



MX-Sensor_V7.30 Function List For US Market (Note:For reference only)

NOTES:
● This function is supported. ○ This function is not supported. Mark explaining (Red:New, Yellow: Modify)
Special Declaration:
1). If the "Relearn Type" of MX-Sensor is only OBD type, and the "OBD-II Function" has not been released for the moment, you can just do the clone for relearning the MX-Sensor.
2). All the Automatic Relearn Procedure for MX-Sensor, the drive speed should be controlled between 16 mph (25 km/h) and 64 mph (100 km/h).

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
ARCFOX	KaoLa	01/2024-06/2025	433MHz		○	●	○	C	433MHZ	Baolong	●	●
ARCFOX	Kaola S	08/2024-06/2025	433MHz		○	●	○	C	433MHZ	Baolong	●	●
ARCFOX	aS	04/2021-12/2024	433MHz		●	●	○	O	433MHz	Unknown Manufacturer	●	●
ARCFOX	aS5	08/2024-06/2025	433MHz		○	●	○	C	433MHz	Unknown Manufacturer	●	●
ARCFOX	aT	01/2023-06/2025	433MHz		●	●	○	O	433MHz	Unknown Manufacturer	●	●
ARCFOX	aT5	12/2023-06/2025	433MHz		○	●	○	C	433MHz	Unknown Manufacturer	●	●
Abarth	124 Spider	09/2016-12/2020	315MHz		●	●	●	O/A	315MHz	Continental	●	●
Abarth	124 Spider	01/2018-12/2022	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Abarth	124 Spider	10/2016-12/2017	433MHz		●	●	●	O/A	433MHz	Continental	●	●
Acura	CSX	06/2005-12/2012	315MHz		●	●	○	O	315MHz	TRW	●	●
Acura	ILX	06/2018-12/2022	433MHz		●	●	○	O	433MHz	Continental	●	●
Acura	ILX	01/2016-12/2021	315MHz		●	●	○	O	315MHz	Continental	●	●
Acura	ILX	01/2012-12/2015	315MHz		●	●	○	O	315MHz	Continental	●	●
Acura	ILX	06/2022-12/2022	315MHz		●	●	○	O	315MHz	Continental	●	●
Acura	Integra	01/2022-06/2025	433MHz Snap in		●	●	○	O	433MHz	Continental	●	●
Acura	Integra	01/2022-06/2025	433MHz Clamp in		●	●	○	O	433MHz	Continental	●	●
Acura	MDX	01/2007-05/2013	315MHz		●	●	○	O/A	315MHz	Pacific	●	●
Acura	MDX	01/2004-12/2006	315MHz		●	●	○	O	315MHz	TRW	●	●
Acura	MDX	01/2018-12/2020	433MHz		●	●	○	O	433MHz	Continental	●	●
Acura	MDX	01/2022-06/2025	433MHz		●	●	○	O	433MHz	Continental	●	●
Acura	MDX	01/2016-12/2021	315MHz		●	●	○	O	315MHz	Continental	●	●
Acura	MDX	06/2013-12/2015	315MHz		●	●	○	O	315MHz	Continental	●	●
Acura	NSX	01/2016-12/2023	433MHz		●	●	○	O	433MHz	Continental	●	●
Acura	NSX	06/2016-12/2020	315MHz		●	●	○	O	315MHz	Continental	●	●
Acura	RDX	01/2016-12/2022	315MHz		●	●	○	O	315MHz	Continental	●	●
Acura	RDX	01/2021-06/2025	433MHz 42753T3RA02		●	●	○	O	433MHz	Continental	●	●
Acura	RDX	01/2019-06/2025	433MHz Clamp in		●	●	○	O	433MHz	Continental	●	●
Acura	RDX	01/2013-12/2015	315MHz		●	●	○	O	315MHz	Continental	●	●
Acura	RDX	01/2007-12/2012	315MHz		●	●	○	O/A	315MHz	Pacific	●	●
Acura	RL	01/2009-12/2013	315MHz		●	●	○	O	315MHz	TRW	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Acura	RL	01/2004-12/2008	315MHz		●	●	○	0	315MHz	TRW	●	●
Acura	RLX	01/2016-12/2020	315MHz 42753TX4A51		●	●	○	0/A	315MHz	Continental	●	●
Acura	RLX	01/2016-12/2020	315MHz 42753TZ3A51		●	●	○	0	315MHz	Continental	●	●
Acura	RLX	01/2013-12/2015	315MHz		●	●	○	0	315MHz	TRW	●	●
Acura	TL	01/2009-10/2012	315MHz		●	●	○	0	315MHz	TRW	●	●
Acura	TL	11/2012-12/2014	315MHz		●	●	○	0/A	315MHz	TRW	●	●
Acura	TL	01/2005-12/2008	315MHz		●	●	○	0	315MHz	TRW	●	●
Acura	TLX	01/2014-12/2019	315MHz		●	●	○	0	315MHz	Continental	●	●
Acura	TLX	01/2020-06/2025	433MHz 42753T3RA02		●	●	○	0	433MHz	Continental	●	●
Acura	TLX	01/2018-12/2021	433MHz 42753T6NA01		●	●	○	0	433MHz	Continental	●	●
Acura	TSX	01/2007-12/2008	315MHz		●	●	○	0/A	315MHz	Pacific	●	●
Acura	TSX	01/2009-12/2014	315MHz		●	●	○	0/A	315MHz	Pacific	●	●
Acura	ZDX	01/2009-12/2015	315MHz		●	●	○	0	315MHz	TRW	●	●
Acura	ZDX	01/2024-06/2025	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Alfa Romeo	159	07/2005-12/2016	433MHz	939	●	●	○	A	433MHz	TRW	●	●
Alfa Romeo	4C	01/2012-12/2022	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Alfa Romeo	8C	12/2006-12/2010	433MHz	920	●	●	○	0/A	433MHz	Huf/Beru	●	●
Alfa Romeo	Brera	01/2005-07/2012	433MHz	939/946	●	●	○	A	433MHz	TRW	●	●
Alfa Romeo	Castello	01/2020-12/2020	433MHz		○	●	○	A	433MHz	Continental	●	●
Alfa Romeo	GTV	01/2020-12/2021	433MHz		○	●	○	A	433MHz	Continental	●	●
Alfa Romeo	Giulia	01/2018-12/2023	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Alfa Romeo	Giulia	01/2016-06/2025	433MHz	952	○	●	○	A	433MHz	Continental	●	●
Alfa Romeo	Giulia	01/2016-12/2017	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Alfa Romeo	Giulietta	01/2010-12/2020	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Alfa Romeo	Kamal	01/2020-12/2022	433MHz		○	●	○	A	433MHz	Schrader	●	●
Alfa Romeo	MiTo	01/2008-07/2013	433MHz		●	●	○	0	433MHz	TRW	●	●
Alfa Romeo	MiTo	08/2013-12/2020	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Alfa Romeo	Spider	01/2006-12/2010	433MHz	939	○	●	○	C	433MHz	TRW	●	●
Alfa Romeo	Stelvio	01/2018-12/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Alfa Romeo	Stelvio	01/2017-12/2017	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Alfa Romeo	Tonale	01/2024-12/2024	433MHz		○	●	○	A	433MHz	Continental	●	●
Alfa Romeo	Tonale	01/2022-12/2023	433MHz		○	●	○	A	433MHz	Continental	●	●
Alpina	B6	03/2014-06/2018	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B7	07/2015-07/2022	315MHz		●	●	○	A	315MHz	Schrader	●	●
Alpina	B7	07/2015-07/2022	433MHz		●	●	○	A	433MHz	Schrader	●	●
Alpina	B7	03/2014-06/2015	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B7	09/2010-02/2014	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B7	01/2006-08/2010	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B7	01/2004-12/2005	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B8	01/2021-06/2024	433MHz		●	●	○	A	433MHz	Schrader	●	●
Alpina	XB7	01/2020-06/2022	433MHz		●	●	○	A	433MHz	Schrader	●	●
Alpina	XB7	01/2020-06/2022	315MHz		●	●	○	A	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Alpina	XB7	07/2022-06/2024	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Alpina	XB7	07/2022-06/2024	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	XD3	08/2017-06/2024	315MHz		●	●	○	A	315MHz	Schrader	●	●
Alpina	XD4	01/2018-06/2024	315MHz		●	●	○	A	315MHz	Schrader	●	●
Aston Martin	Cygnét	01/2011-06/2018	433MHz		●	●	○	A	433MHz	Pacific	●	●
Aston Martin	DB11	01/2016-12/2023	433MHz Huf		○	●	○	A	433MHz	Huf/Beru	●	●
Aston Martin	DB11	01/2016-06/2025	433MHz	VH500	○	●	○	A	433MHz	Schrader	●	●
Aston Martin	DB11	01/2017-12/2019	315MHz		○	●	○	A	315MHz	Schrader	●	●
Aston Martin	DB12	01/2024-12/2025	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Aston Martin	DB9	01/2010-12/2015	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Aston Martin	DB9	01/2009-12/2018	433MHz	AM803	●	●	○	A	433MHz	Huf/Beru	●	●
Aston Martin	DB9	01/2005-12/2011	433MHz Smartire		○	●	○	C	433MHz	Smartire	●	●
Aston Martin	DBS	01/2018-06/2025	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
Aston Martin	DBS	01/2008-12/2008	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Aston Martin	DBS	01/2007-12/2015	433MHz	V12	●	●	○	A	433MHz	Huf/Beru	●	●
Aston Martin	DBS	01/2008-12/2010	433MHz Smartire		○	●	○	C	433MHz	Smartire	●	●
Aston Martin	DBS Superleggera	01/2018-12/2022	433MHz	VH500	○	●	○	A	433MHz	Schrader	●	●
Aston Martin	DBS Superleggera	01/2018-12/2022	433MHz HY53SE360671A A	VH500	○	●	○	A	433MHz	Schrader	●	●
Aston Martin	DBX	10/2020-12/2022	433MHz		●	●	○	A	433MHz	Schrader	●	●
Aston Martin	DBX	01/2022-06/2025	433MHz Huf		○	●	○	A	433MHz	Huf/Beru	●	●
Aston Martin	DBX	10/2018-12/2021	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
Aston Martin	One-77	01/2011-12/2012	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Aston Martin	Rapide	01/2010-12/2021	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Aston Martin	Rapide	01/2009-12/2019	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Aston Martin	Rapide S	01/2014-12/2016	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Aston Martin	Rapide S	01/2010-12/2019	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Aston Martin	Vanquish	01/2013-12/2018	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Aston Martin	Vanquish	01/2005-12/2021	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Aston Martin	Vantage	01/2010-06/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Aston Martin	Vantage	01/2005-12/2011	433MHz Smartire		○	●	○	C	433MHz	Smartire	●	●
Aston Martin	Virage	01/2010-12/2020	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Aston Martin	Zagato	01/2011-08/2012	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	A3	01/2010-12/2022	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Audi	A3	01/2005-12/2014	315MHz		●	●	○	A	315MHz	Continental	●	●
Audi	A3	01/2024-12/2025	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	A3	06/2012-12/2023	433MHz	8L	●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	A4	01/2011-12/2021	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Audi	A4	01/2007-12/2012	315MHz Continental		●	●	○	A	315MHz	Continental	●	●
Audi	A4	01/2004-12/2008	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Audi	A4	01/2001-12/2011	433MHz 4F0907275B		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	A5	06/2024-12/2025	433MHz 95C907275		●	●	○	O/A	433MHz	BHSENS	●	●
Audi	A5	01/2019-12/2023	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	A5	01/2010-12/2022	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	A5	01/2007-12/2012	315MHz		●	●	○	A	315MHz	Continental	●	●
Audi	A6	03/2020-12/2025	315MHz 5Q0907275G		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	A6	01/2019-12/2023	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	A6	01/2019-12/2022	433MHz 5Q0907275		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	A6	01/2011-12/2012	433MHz 0YGTSSRE4B		○	●	○	A	433MHz	Huf/Beru	●	●
Audi	A6	01/2010-12/2022	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	A6	05/2004-05/2009	433MHz 7PP907275F	4B	●	●	○	A	433MHz	Huf/Beru	●	●
Audi	A6	01/2004-12/2011	315MHz 7PP907275G		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	A6	01/2004-12/2009	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	A6	01/2002-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	A6	01/2000-12/2007	433MHz	4B	●	●	○	A	433MHz	Huf/Beru	●	●
Audi	A6	01/2002-12/2005	315MHz 4D0907275D		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	A6	09/2024-12/2025	433MHz 95C907275		●	●	○	O/A	433MHz	BHSENS	●	●
Audi	A6	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	A7	03/2020-12/2025	315MHz 5Q0907275G		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	A7	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	A7	01/2019-12/2023	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	A7	01/2018-12/2023	433MHz 5Q0907275		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	A7	01/2012-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	A7	01/2009-12/2022	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	A7 Quattro	01/2012-12/2016	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	A8	10/2002-12/2012	433MHz	4E	●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	A8	01/1999-12/2009	315MHz	4E/4D	●	●	○	A	315MHz	Huf/Beru	●	●
Audi	A8	01/1999-09/2002	433MHz	4D	●	●	○	A	433MHz	Huf/Beru	●	●
Audi	A8	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	A8	01/2010-12/2023	433MHz 5Q0907275		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	A8	01/2010-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	A8	11/2009-10/2017	433MHz	4H/4L	●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	A8	01/2003-12/2023	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	A9	01/2018-12/2020	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	Allroad Quattro	01/2001-12/2005	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	Alltrack	01/2017-12/2018	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	Q2	01/2015-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Audi	Q2	01/2016-12/2023	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	Q3	07/2011-12/2023	433MHz	8U	●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	Q3	01/2015-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	Q4	09/2019-12/2023	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	Q5	01/2010-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	Q5	01/2008-12/2015	315MHz		●	●	○	A	315MHz	Continental	●	●
Audi	Q5	01/2024-12/2025	433MHz 95C907275		●	●	○	O/A	433MHz	BHSENS	●	●
Audi	Q5	01/2017-12/2023	433MHz	8R	●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	Q5	01/2017-12/2019	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Audi	Q6	01/2024-12/2025	433MHz 95C907275		●	●	○	O/A	433MHz	BHSENS	●	●
Audi	Q7	01/2005-12/2009	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	Q7	01/2005-12/2009	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	Q7	01/2010-12/2022	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	Q7	01/2010-12/2015	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	Q7	01/2010-12/2015	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	Q7	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	Q7	01/2016-12/2023	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	Q7	01/2015-12/2023	433MHz MLB		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	Q8	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	Q8	01/2018-12/2023	433MHz	4M	●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	Q8	01/2018-12/2021	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Audi	Q9	01/2021-12/2021	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Audi	R8	01/2007-12/2009	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	R8	01/2007-12/2020	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	R8	06/2009-12/2024	433MHz 7PP907275F	AU714	●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	R8	01/2010-12/2022	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	R8	01/2024-12/2024	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	R8 Race Car	01/2013-12/2014	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	RS Q3	01/2024-12/2024	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	RS Q6	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	BHSENS	●	●
Audi	RS Q8	12/2019-12/2023	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Audi	RS Q8	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	RS3	06/2020-12/2025	315MHz 5Q0907275G		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	RS3	07/2016-12/2023	433MHz	8V	●	●	○	A	433MHz	Huf/Beru	●	●
Audi	RS3	01/2017-12/2020	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	RS3	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Audi	RS4	01/2006-12/2009	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	RS4	01/2015-12/2023	433MHz 5Q0907275		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	RS4	01/2018-12/2020	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	RS4	03/2020-12/2025	315MHz 5Q0907275G		●	●	○	O/A	315MHz	Huf/Beru	●	●
Audi	RS4	06/2020-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Audi	RS4	01/2005-12/2018	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	RS5	01/2018-12/2020	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Audi	RS5	01/2017-12/2023	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Audi	RS5	01/2012-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	RS5	01/2024-12/2025	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	RS5	06/2020-12/2025	315MHz 5Q0907275G		●	●	○	0/A	315MHz	Huf/Beru	●	●
Audi	RS6	01/2024-12/2025	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	RS6	01/2021-12/2023	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Audi	RS6	01/2013-12/2018	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	RS6	01/2008-12/2020	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	RS6	01/2008-12/2011	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	RS6	01/2000-12/2007	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	RS6	01/2000-12/2005	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	RS7	01/2014-12/2020	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	RS7	01/2024-12/2025	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	RS7	01/2021-12/2023	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	RS7	01/2013-12/2018	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	S3	01/2015-12/2022	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	S3	01/2024-12/2025	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	S4	01/2001-12/2009	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	S4	01/2002-12/2003	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	S4	01/2010-12/2014	315MHz		●	●	○	A	315MHz	Continental	●	●
Audi	S4	01/2010-12/2022	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	S4	01/2004-12/2009	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	S5	01/2018-12/2022	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	S5	01/2010-12/2017	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	S5	01/2008-12/2014	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Audi	S6	01/2002-12/2005	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	S6	01/2010-12/2019	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	S6	01/2010-12/2022	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Audi	S6	03/2020-12/2025	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Audi	S6	03/2022-12/2025	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	S6	01/2004-12/2009	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	S6	01/2005-12/2011	315MHz 7PP907275G		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	S7	01/2017-12/2020	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	S7	01/2021-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	S8	01/2020-12/2020	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	S8	01/2024-12/2025	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	S8	01/2010-12/2017	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	S8	01/1999-09/2002	315MHz	D2	●	●	○	A	315MHz	Huf/Beru	●	●
Audi	S8	01/1999-09/2002	433MHz	D2	●	●	○	A	433MHz	Huf/Beru	●	●
Audi	S8	10/2002-10/2009	433MHz	D3	●	●	○	A	433MHz	Huf/Beru	●	●
Audi	S8	10/2002-12/2010	315MHz	D3	●	●	○	A	315MHz	Huf/Beru	●	●
Audi	S8	11/2009-12/2018	433MHz	D4	●	●	○	A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Audi	S8	01/2012-12/2022	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	S8	01/2018-12/2020	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	SQ2	01/2017-12/2019	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	SQ5	01/2014-12/2021	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Audi	SQ5	01/2014-12/2019	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	SQ6	01/2024-12/2025	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
Audi	SQ7	01/2016-12/2017	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Audi	SQ7	01/2022-12/2023	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	SQ8	01/2022-12/2024	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	TT	02/2014-12/2023	433MHz	AU334	●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	TT	01/2010-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	TT	01/2007-12/2014	315MHz		●	●	○	A	315MHz	Continental	●	●
Audi	TT RS	01/2017-12/2020	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Audi	TT RS	11/2016-06/2023	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	TT RS	10/2020-12/2024	315MHz 5Q0907275G		●	●	○	0/A	315MHz	Huf/Beru	●	●
Audi	TT RS	01/2024-12/2024	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	TTS	01/2009-12/2009	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Audi	TTS	01/2012-12/2022	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Audi	e-tron	01/2018-12/2023	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	e-tron GT	01/2024-12/2025	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	e-tron GT	01/2021-12/2025	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
BAIC BJEV	EU5	11/2019-06/2025	433MHz A00093125		●	●	○	0	433MHZ	Baolong	●	●
BAIC BJEV	EU5	01/2021-06/2024	433MHz		●	●	○	0	433MHz	Schrader	●	●
BAIC BJEV	EU5 PLUS	05/2021-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
BAIC BJEV	STELATO S9	07/2024-06/2025	433MHz		○	●	○	C	433MHZ	Baolong	●	●
BAIC MOTOR	BJ30	04/2021-04/2024	433MHz		●	●	○	0	433MHz	TTE	●	●
BAIC MOTOR	BJ30	05/2024-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
BAIC MOTOR	BJ40	01/2020-06/2025	433MHz B00011299		●	●	○	0	433MHZ	Schrader	●	●
BAIC MOTOR	BJ40	01/2018-06/2025	433MHz B00019849		●	●	○	0	433MHz	Baolong	●	●
BAIC MOTOR	BJ40	01/2018-12/2022	433MHz TP3040002		●	●	○	0	433MHz	Schrader	●	●
BAIC MOTOR	BJ90	01/2019-06/2025	433MHz		○	●	○	C	433MHz	Schrader	●	●
BAIC MOTOR	F40	09/2019-06/2024	433MHZ		●	●	○	0	433MHZ	Schrader	●	●
BAIC MOTOR	New BJ40	11/2023-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
BAIC MOTOR	U7	11/2018-06/2024	433MHz A00076481		●	●	○	0	433MHz	Schrader	●	●
BAIC MOTOR	U7	11/2018-06/2024	433MHz TP3040050		●	●	○	0	433MHZ	Schrader	●	●
BAIC MOTOR	X55 II	08/2022-12/2024	433MHz		●	●	○	0/A	433MHZ	Baolong	●	●
BAIC MOTOR	X6	08/2022-06/2025	433MHz		●	●	○	0/A	433MHZ	Baolong	●	●
BAIC MOTOR	X7	01/2022-03/2023	433MHz		●	●	○	0	433MHz	Schrader	●	●
BAIC MOTOR	X7	04/2023-06/2025	433MHz A00093125		●	●	○	0	433MHZ	Baolong	●	●
BAIC MOTOR	X7	01/2020-12/2021	433MHZ		●	●	○	0	433MHZ	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
BAIC MOTOR	X75	01/2024-12/2024	433MHz		●	●	○	0	433MHZ	Baolong	●	●
BAIC SENOVA	D50	01/2014-06/2019	433MHz		●	●	○	0	433MHz	Schrader	●	●
BAIC SENOVA	X25	01/2018-12/2022	433MHz		○	●	○	C	433MHz	Schrader	●	●
BAIC SENOVA	X55	01/2015-12/2018	433MHz		●	●	○	0	433MHz	Schrader	●	●
BAIC SENOVA	X65	01/2015-12/2018	433MHz		●	●	○	0	433MHz	Schrader	●	●
BAW	212 T01	08/2024-06/2025	433MHz		●	●	○	C	433MHz	Unknown Manufacturer	●	●
BAW	BJ212	01/2018-12/2023	433MHz		●	●	○	0	433MHz	Hamaton	●	●
BESTUNE	B50	01/2012-12/2016	433MHz 5BA037973		●	●	○	0	433MHz	TRW	●	●
BESTUNE	B50	01/2016-12/2021	433MHz 5GA037973A		●	●	○	0	433MHz	Baolong	●	●
BESTUNE	B50	01/2011-12/2016	433MHz BM133714XA		●	●	○	0	433MHz	Lear	●	●
BESTUNE	B70	01/2011-05/2014	433MHz BM133714XA		●	●	○	0	433MHz	Lear	●	●
BESTUNE	B70	10/2017-12/2019	433MHz FS43XOL5		●	●	○	0	433MHz	Baolong	●	●
BESTUNE	B70	06/2014-10/2017	433MHz 5BA037973		●	●	○	0	433MHz	TRW	●	●
BESTUNE	T33	08/2019-12/2023	433MHz 5BA037973		●	●	○	0	433MHz	TRW	●	●
BESTUNE	T33	08/2019-12/2023	433MHz 5GA037973A		●	●	○	0	433MHz	Baolong	●	●
BESTUNE	T77	01/2018-12/2024	433MHz 5GA037973C		●	●	○	0	433MHz	BHSENS	●	●
BESTUNE	T77	01/2017-12/2024	433MHz 5GA037973A		●	●	○	0	433MHz	Baolong	●	●
BESTUNE	X40	01/2017-12/2019	433MHz		●	●	○	0	433MHz	TRW	●	●
BESTUNE	X80	07/2016-12/2022	433MHz FS43XOL5		●	●	○	0	433MHz	Baolong	●	●
BESTUNE	X80	01/2013-06/2016	433MHz 5BA037973		●	●	○	0	433MHz	TRW	●	●
BESTUNE	X80	01/2013-06/2016	433MHz BM133714XA		●	●	○	0	433MHz	Lear	●	●
BMW	1 Series	07/2019-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	1 Series	09/2010-12/2013	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	1 Series	01/2007-08/2010	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	1 Series	07/2019-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	1 Series	01/2014-12/2024	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	2 Series	03/2014-12/2024	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	2 Series	11/2019-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	2 Series	11/2019-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	2 Series	11/2012-02/2014	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	3 Series	03/2019-12/2025	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	3 Series	03/2019-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	3 Series	01/1998-12/2003	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	3 Series	01/1999-12/2002	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
BMW	3 Series	09/2009-12/2013	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	3 Series	01/2005-08/2009	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	3 Series	10/2010-03/2014	433MHz	F30/F31/F34	●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	3 Series	03/2014-12/2022	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	3 Series	03/2019-12/2025	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	3 Series	03/2019-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	4 Series	07/2020-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	4 Series	07/2020-12/2025	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	4 Series	07/2020-12/2025	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	4 Series	07/2020-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	4 Series	07/2013-12/2021	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	4 Series	01/2013-12/2017	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	5 Series	07/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	5 Series	07/2023-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	5 Series	11/2016-12/2024	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	5 Series	11/2016-12/2024	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	5 Series	03/2014-12/2017	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	5 Series	09/2010-02/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	5 Series	05/2003-12/2013	433MHz 36236798726		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	5 Series	08/1998-05/2004	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	5 Series	01/1997-12/2005	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	6 Series	01/2003-12/2012	433MHz	E63/E64	●	●	○	A	433MHz	Huf/Beru	●	●
BMW	6 Series	01/2011-03/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	6 Series	04/2014-12/2018	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	6 Series GT	07/2017-12/2024	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	6 Series GT	07/2017-12/2024	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	7 Series	01/1994-12/2001	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	7 Series	01/2006-08/2010	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	7 Series	07/2022-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	7 Series	07/2022-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	7 Series	06/2015-12/2022	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	7 Series	06/2015-12/2022	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	7 Series	03/2014-05/2015	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	7 Series	09/2010-02/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	7 Series	01/2002-12/2005	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	7 Series	01/1999-12/2002	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	8 Series	07/2018-12/2025	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	8 Series	07/2018-12/2025	433MHz		●	●	○	A	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
BMW	M1	01/2011-12/2012	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	M2	12/2022-12/2025	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	M2	12/2022-12/2025	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	M2	11/2014-12/2021	433MHz		●	●	○	A	433MHz	Continental	●	●
BMW	M3	11/2020-12/2025	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	M3	11/2020-12/2025	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	M3	02/2002-12/2009	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	M3	01/2008-12/2013	433MHz 36106856227		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	M3	01/2014-12/2019	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	M3	01/2002-12/2003	433MHz 36112360420		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	M4	10/2014-12/2017	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	M4	03/2014-12/2021	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	M4	01/2020-12/2022	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	M4	07/2021-12/2025	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	M4	07/2021-12/2025	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	M5	01/2006-08/2010	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	M5	01/2002-12/2003	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	M5	11/2023-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	M5	09/2010-03/2014	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	M5	11/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	M5	01/2017-06/2020	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	M5	01/2016-12/2022	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	M5	04/2014-12/2018	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	M6	01/2006-05/2011	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	M6	06/2011-12/2015	433MHz 36106856227		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	M6	01/2014-12/2018	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	M6	01/2019-12/2021	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	M7	01/2019-12/2022	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	M8	01/2019-12/2025	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	M8	01/2019-12/2025	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	Motorcycle	01/2010-12/2019	433MHz		○	○	○		433MHz	Schrader	Activate Only	●
BMW	X1	09/2008-02/2014	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	X1	08/2015-12/2023	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	X1	11/2022-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X1	11/2022-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X1	03/2014-12/2016	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	X2	11/2023-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X2	11/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
BMW	X2	01/2016-12/2023	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	X3	01/2004-12/2005	Indirect		○	○	○	A	N/A	N/A	Indirect	●
BMW	X3	03/2003-07/2011	433MHz	E83	●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X3	01/2017-12/2025	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	X3	11/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X3	11/2023-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X3	01/2017-12/2025	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	X3	04/2014-12/2017	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	X3	11/2010-03/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	X4	04/2018-12/2025	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	X4	04/2018-12/2025	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	X4	05/2013-03/2018	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	X4	01/2014-12/2018	433MHz 36106790054		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	X5	10/1999-09/2007	433MHz	E53	●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X5	01/2006-09/2010	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X5	10/2010-12/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	X5	01/2015-12/2018	433MHz		●	●	○	A	433MHz	Continental	●	●
BMW	X5	01/2019-03/2023	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	X5	04/2023-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X5	01/2019-03/2023	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	X5	04/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X6	01/2023-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X6	01/2008-04/2011	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X6	10/2010-07/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	X6	08/2014-07/2019	433MHz		●	●	○	A	433MHz	Continental	●	●
BMW	X6	08/2019-12/2023	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	X6	08/2019-12/2023	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	X6	01/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X6	12/2007-09/2010	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X7	12/2018-07/2022	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	X7	08/2022-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X7	12/2018-07/2022	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	X7	08/2022-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	XM	12/2022-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	XM	12/2022-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	Z4	10/2002-12/2011	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	Z4	01/2006-02/2014	433MHz 36106790054		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	Z4	03/2014-12/2016	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	Z4	11/2018-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	Z4	11/2018-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
BMW	Z8	01/2003-12/2006	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
BMW	i3	01/2022-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	i3	01/2013-06/2022	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	i4	01/2021-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	i4	01/2021-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	i5	07/2023-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	i5	07/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	i7	07/2022-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	i7	07/2022-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	i8	01/2013-12/2022	433MHz		●	●	○	A	433MHz	Continental	●	●
BMW	iX	01/2021-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	iX	01/2021-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	iX1	11/2022-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	iX1	11/2022-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	iX2	11/2023-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	iX2	11/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	iX3	08/2017-12/2025	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	iX3	08/2017-12/2025	315MHz		●	●	○	A	315MHz	Schrader	●	●
BORGWARD	BX6	06/2018-12/2020	433MHz		●	●	○	0	433MHz	Dias	●	●
BYD	ATTO 2	03/2024-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	ATTO 2	03/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	ATTO 3	12/2021-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	ATTO 3	02/2022-06/2025	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
BYD	ATTO 3	12/2021-06/2025	315MHz		●	●	○	0	315MHz	BHSENS	●	●
BYD	DOLPHIN	12/2022-12/2024	433MHz SC3609200H		●	●	○	0	433MHz	Schrader	●	●
BYD	DOLPHIN	12/2022-12/2024	315MHz		●	●	○	0	315MHz	BHSENS	●	●
BYD	DOLPHIN	08/2021-06/2025	433MHz		●	●	○	0/A	433MHz	Baolong	●	●
BYD	DOLPHIN	08/2021-12/2024	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	DOLPHIN	08/2021-12/2024	433MHz SC3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	Destroyer 05	03/2022-06/2025	433MHz SA3HE3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	Destroyer 05	03/2022-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	Destroyer 05	03/2022-06/2025	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
BYD	E2	09/2019-12/2023	433MHz		●	●	○	0	433MHz	Baolong	●	●
BYD	E3	10/2019-12/2024	433MHz		●	●	○	0	433MHz	Baolong	●	●
BYD	E5	01/2016-03/2018	433MHz		●	●	○	0	433MHz	BYD	●	●
BYD	E5	04/2017-04/2018	433MHz HA3609200		●	●	○	0	433MHz	BYD	●	●
BYD	E5	03/2018-12/2022	433MHz S6DM3609200		●	●	○	0	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
BYD	E5	03/2018-12/2022	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	E6	10/2020-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	E6	10/2020-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	E6	10/2011-12/2017	433MHz		●	●	○	0	433MHz	BYD	●	●
BYD	E6	01/2018-12/2018	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	F3	01/2020-12/2022	433MHz SC3609200B		●	●	○	0	433MHz	Baolong	●	●
BYD	F3	01/2020-12/2022	433MHz S6DM3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	F3	09/2019-06/2021	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	FangChengBao Bao 5	11/2023-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	Frigate 07	09/2022-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	Frigate 07	09/2022-06/2025	433MHz SA3HE3609200B		●	●	○	0	433MHz	BHSENS	●	●
BYD	G6	01/2011-12/2015	433MHz		●	●	○	0	433MHz	BYD	●	●
BYD	G6	09/2011-12/2017	433MHz HA3609200		●	●	○	0	433MHz	BYD	●	●
BYD	HAN DM	07/2020-12/2024	433MHz		●	●	○	0	433Mhz	Schrader	●	●
BYD	HAN DM-i	04/2022-12/2024	433MHz		●	●	○	0	433Mhz	Schrader	●	●
BYD	HAN DM-i	04/2022-12/2024	433MHz SA3HE3609200B		●	●	○	0	433MHz	BHSENS	●	●
BYD	HAN DM-p	05/2023-12/2024	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	HAN DM-p	05/2023-12/2024	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	HAN EV	04/2022-12/2024	433MHz SA3HE3609200B		●	●	○	0	433MHz	BHSENS	●	●
BYD	HAN EV	01/2020-12/2024	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	HAN EV	07/2020-12/2024	433MHz SC3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	HAN EV	07/2020-12/2024	433MHz SC3609200B		●	●	○	0/A	433MHz	Baolong	●	●
BYD	KING DM-i	03/2022-06/2025	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
BYD	KING DM-i	03/2022-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	KING DM-i	03/2022-06/2025	433MHz SA3HE3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	QIN L DM-i	05/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	QIN L DM-i	05/2024-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	QIN PLUS DM-i	03/2021-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	QIN PLUS DM-i	01/2022-06/2025	433MHz SA3HE3609200B		●	●	○	0/A	433MHz	BHSENS	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
BYD	QIN PLUS EV	02/2023-06/2025	433MHz SA3HE3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	QIN PLUS EV	04/2021-06/2025	433MHz SC3609200B		●	●	○	0	433MHz	Baolong	●	●
BYD	QIN PLUS EV	01/2021-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	QIN PLUS EV	04/2021-06/2025	433MHz SA3HE3609200B		●	●	○	0/A	433MHz	BHSENS	●	●
BYD	S2	06/2019-12/2020	433MHz		●	●	○	0	433MHz	Baolong	●	●
BYD	S7	10/2014-06/2018	433MHz HA3609200		●	●	○	0	433MHz	BYD	●	●
BYD	S7	10/2014-06/2018	433MHz		●	●	○	0	433MHz	BYD	●	●
BYD	SEAL DM-i	09/2023-12/2024	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	SEAL DM-i	09/2023-12/2024	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	SEAL EV	02/2025-12/2025	433MHz SC3609200		○	●	○	A	433MHz	Schrader	●	●
BYD	SEAL EV	02/2025-12/2025	433MHz SA3HE3609200B		○	●	○	A	433MHz	BHSENS	●	●
BYD	SEAL EV	07/2022-01/2025	433MHz SA3HE3609200B		●	●	○	0/A	433MHz	BHSENS	●	●
BYD	SEAL EV	07/2022-01/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	SEAL U	06/2023-06/2025	433MHz SA3HE3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	SEAL U	06/2023-06/2025	433MHz SA3HE3609200B		●	●	○	0	433MHz	BHSENS	●	●
BYD	SEAL U	03/2021-12/2024	433MHz SC3609200B		●	●	○	0	433MHz	Baolong	●	●
BYD	SEAL U	09/2020-12/2024	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	SEALION 6	06/2023-06/2025	433MHz SA3HE3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	SEALION 6	06/2023-06/2025	433MHz SA3HE3609200B		●	●	○	0	433MHz	BHSENS	●	●
BYD	SEALION 6	01/2021-12/2024	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	SEALION 7 EV	05/2024-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	SEALION 7 EV	05/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	SONG DM	04/2017-08/2018	433MHz HA3609200		●	●	○	0	433MHz	BYD	●	●
BYD	SONG DM	04/2017-12/2019	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	SONG DM	08/2018-12/2019	433MHz SA3609200B		●	●	○	0	433MHz	Baolong	●	●
BYD	SONG L DM-i	07/2024-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
BYD	SONG L DM-i	07/2024-06/2025	433MHz SA3HE3609200B		●	●	○	0	433MHz	BHSENS	●	●
BYD	SONG L DM-i	07/2024-06/2025	433MHz		●	●	○	0	433MHz	YunLing	●	●
BYD	SONG L EV	12/2023-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	SONG L EV	12/2023-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	SONG PLUS	09/2020-12/2022	433MHz		●	●	○	0/A	433MHz	Baolong	●	●
BYD	SONG PLUS	09/2020-12/2022	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	SONG PLUS DM-i	06/2023-06/2025	433MHz SA3HE3609200B		●	●	○	0	433MHz	BHSENS	●	●
BYD	SONG PLUS DM-i	06/2023-06/2025	433MHz SA3HE3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	SONG PLUS DM-i	01/2021-12/2024	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	SONG PLUS EV	03/2021-12/2024	433MHz SC3609200B		●	●	○	0	433MHz	Baolong	●	●
BYD	SONG PLUS EV	09/2020-12/2024	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	SONG PLUS EV	06/2023-06/2025	433MHz SA3HE3609200B		●	●	○	0	433MHz	BHSENS	●	●
BYD	SONG PLUS EV	06/2023-06/2025	433MHz SA3HE3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	SONG Pro DM-i	05/2023-06/2025	433MHz SA3HE3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	SONG Pro DM-i	05/2023-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	SONG Pro DM-i	12/2021-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	SONG Pro DM-i	12/2019-12/2024	433MHz SA3609200B		●	●	○	0	433MHz	Baolong	●	●
BYD	SONG Pro DM-i	07/2019-12/2024	433MHz S6DM3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	Sea Lion 05 DM-i	09/2024-01/2025	433MHz SA3HE3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	Sea Lion 05 DM-i	02/2025-12/2025	433MHz SA3HE3609200C		○	●	○	A	433MHz	YunLing	●	●
BYD	Sea Lion 05 DM-i	02/2025-12/2025	433MHz SA3HE3609200B		○	●	○	A	433MHz	BHSENS	●	●
BYD	Sea Lion 05 DM-i	02/2025-12/2025	433MHz		○	●	○	A	433MHz	Schrader	●	●
BYD	Sea Lion 05 DM-i	09/2024-01/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	Sea Lion 05 DM-i	09/2024-01/2025	433MHz SA3HE3609200B		●	●	○	0	433MHz	BHSENS	●	●
BYD	Sea Lion 07 EV	02/2025-12/2025	433MHz		○	●	○	A	433MHz	BHSENS	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
BYD	Sea Lion 07 EV	02/2025-12/2025	433MHz SC3609200		○	●	○	A	433MHz	Schrader	●	●
BYD	Sea Lion 07 EV	05/2024-01/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	Sea Lion 07 EV	05/2024-01/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	Sea Lion 07 EV	05/2024-06/2025	315MHz		●	●	○	0	315MHz	BHSENS	●	●
BYD	Seagull	04/2023-06/2025	433MHz		○	●	○	C	433MHz	Schrader	●	●
BYD	Seal 06 DM-i	05/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	Seal 06 DM-i	05/2024-06/2025	433MHz SA3HE3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	Seal 06 GT	02/2025-12/2025	433MHz		○	●	○	A	433MHz	BHSENS	●	●
BYD	Seal 06 GT	10/2024-01/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	Seal 07 DM-i	08/2024-01/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	Seal 07 DM-i	08/2024-01/2025	433MHz SA3HE3609200B		●	●	○	0	433MHz	BHSENS	●	●
BYD	Seal 07 DM-i	02/2025-12/2025	433MHz		○	●	○	A	433MHz	Schrader	●	●
BYD	Seal 07 DM-i	02/2025-12/2025	433MHz SA3HE3609200B		○	●	○	A	433MHz	BHSENS	●	●
BYD	T3	11/2020-12/2024	433MHz		○	●	○	C	433MHz	Schrader	●	●
BYD	TANG	01/2018-07/2020	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	TANG	02/2017-06/2019	433MHz S6DM3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	TANG	02/2017-06/2019	433MHz 6B3609200		●	●	○	0	433MHz	BYD	●	●
BYD	TANG	02/2017-06/2019	433MHz HA3609200		●	●	○	0	433MHz	BYD	●	●
BYD	TANG	01/2018-07/2020	433MHz SC3609200B		●	●	○	0	433MHz	Baolong	●	●
BYD	TANG	08/2020-12/2022	433MHz SC3609200B		●	●	○	0	433MHz	Baolong	●	●
BYD	TANG	08/2020-12/2022	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	TANG DM	06/2015-01/2017	433MHz 6B3609200		●	●	○	0	433MHz	BYD	●	●
BYD	TANG DM	02/2017-05/2018	433MHz		●	●	○	0	433MHz	Schrader	●	●
BYD	TANG DM	06/2018-12/2022	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	TANG DM	06/2018-12/2022	433MHz SC3609200B		●	●	○	0	433MHz	Baolong	●	●
BYD	TANG DM	06/2015-01/2017	433MHz		●	●	○	0	433MHz	BYD	●	●
BYD	TANG DM-i	06/2018-12/2024	433MHz SC3609200B		●	●	○	0/A	433MHz	Baolong	●	●
BYD	TANG DM-i	01/2021-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	TANG DM-i	03/2023-06/2025	433MHz SA3HE3609200B		●	●	○	0/A	433MHz	BHSENS	●	●
BYD	TANG DM-p	08/2022-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
BYD	TANG EV	01/2017-12/2021	433MHz S6DM3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	TANG EV	01/2018-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	TANG EV	06/2018-12/2024	433MHz SC3609200B		●	●	○	0/A	433MHz	Baolong	●	●
BYD	YUAN PLUS	12/2021-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	YUAN PLUS	12/2021-06/2025	315MHz		●	●	○	0	315MHz	BHSENS	●	●
BYD	YUAN PLUS	02/2022-06/2025	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
BYD	YUAN Pro	01/2021-06/2025	433MHz SA3609200B		●	●	○	0	433MHz	Baolong	●	●
BYD	YUAN Pro	01/2021-06/2025	433MHz S6DM3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	YUAN UP	03/2024-06/2025	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	YUAN UP	03/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	YangWang U8	09/2023-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	YangWang U9	02/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	eMAX 7	03/2019-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
Baojun	Cloud	08/2023-06/2025	433MHz 23851617		●	●	○	0	433MHz	BHSENS	●	●
Baojun	Cloud	08/2023-06/2025	433MHz 23818042		●	●	○	0	433MHz	Dias	●	●
Baojun	Yep	05/2023-06/2025	433MHz 23984663		●	●	○	0	433MHz	Baolong	●	●
Baojun	Yep	05/2023-06/2025	433MHz 23851617		●	●	○	0	433MHz	BHSENS	●	●
Baojun	Yep	05/2023-06/2025	433MHz 23818042		●	●	○	0	433MHz	Dias	●	●
Baojun	Yep Plus	03/2024-06/2025	433MHz 23984663		●	●	○	0	433MHz	Baolong	●	●
Bentley	Arnage	01/2008-09/2011	433MHz 7PP907275F		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Arnage	01/2008-12/2009	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Azure	01/2007-12/2009	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Azure	01/2010-12/2015	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Bentayga	01/2015-12/2016	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Bentayga	01/2016-12/2023	433MHz 5Q0907275		●	●	○	0/A	433MHz	Huf/Beru	●	●
Bentley	Bentayga	01/2024-12/2025	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Bentley	Bentayga	01/2021-12/2025	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Bentley	Brooklands	01/2008-12/2011	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Brooklands Coupe	01/2008-06/2016	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Continental	01/2006-12/2011	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Continental	06/2005-12/2005	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Continental	01/2005-05/2005	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Continental	01/2003-12/2004	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Continental	01/2019-12/2025	433MHz 5Q0907275B		●	●	○	0/A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Bentley	Continental	01/2019-12/2025	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Bentley	Continental	01/2012-12/2020	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Bentley	Continental Flying Spur	03/2005-06/2020	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Continental Flying Spur	12/2019-12/2025	433MHz 5Q0907275B		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Continental Flying Spur	01/2009-12/2011	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Bentley	Continental GT	04/2018-12/2024	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Bentley	Continental GT	01/2010-01/2014	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Bentley	Continental GT	06/2005-12/2023	433MHz BY634		●	●	○	O/A	433MHz	Huf/Beru	●	●
Bentley	Continental GT	01/2005-12/2005	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Bentley	Continental GT	09/2003-05/2005	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Continental GTC	01/2018-12/2023	433MHz 5Q0907275		●	●	○	O/A	433MHz	Huf/Beru	●	●
Bentley	Continental GTC	01/2006-12/2020	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Bentley	Flying Spur	01/2019-12/2025	433MHz 5Q0907275		●	●	○	O	433MHz	Huf/Beru	●	●
Bentley	Flying Spur	01/2020-12/2025	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Bentley	Flying Spur	01/2011-12/2022	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Bentley	Flying Spur	01/2011-12/2015	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Bentley	Flying Spur	01/2005-12/2010	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Flying Spur	01/2005-12/2010	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Bentley	GTC	07/2006-06/2020	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Bentley	Mulsanne	01/2011-12/2012	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Bentley	Mulsanne	01/2011-12/2020	433MHz 95560602100		●	●	○	O	433MHz	Huf/Beru	●	●
Bentley	Mulsanne	01/2012-12/2012	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Bentley	Mulsanne	01/2013-12/2015	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Bentley	Mulsanne	01/2017-12/2022	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Bentley	Mulsanne	01/2016-12/2016	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Bentley	Mulsanne	01/2001-12/2020	433MHz 7PP907275F		●	●	○	O/A	433MHz	Huf/Beru	●	●
Bentley	Mulsanne	01/2009-12/2009	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BrightDrop	Zevo 400	01/2022-12/2025	433MHz		○	●	○	A	433MHz	Schrader	●	●
BrightDrop	Zevo 600	01/2022-12/2025	433MHz		○	●	○	A	433MHz	Schrader	●	●
BrillianceZhonghua	V3	01/2017-12/2022	433MHz		○	●	○	C	433MHz	Schrader	●	●
BrillianceZhonghua	V5	01/2012-12/2021	315MHz		○	●	○	S	315MHz	Schrader	●	●
BrillianceZhonghua	V6	01/2019-12/2022	433MHz		○	●	○	C	433MHz	Schrader	●	●
Bugatti	Chiron	01/2016-12/2023	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Bugatti	Royale	01/2016-12/2019	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Bugatti	Veyron	01/2005-12/2015	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Bugatti	Veyron	01/2013-12/2015	315MHz		○	●	○	C	315MHz	Huf/Beru	●	●
Buick	Allure	01/2006-12/2006	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Buick	Allure	01/2008-12/2009	315MHz 13598771		●	●	●	O/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Buick	Allure	01/2009-12/2009	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Allure	01/2010-12/2010	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Allure	01/2006-12/2008	315MHz		●	●	●	O/S	315MHz	Continental	●	●
Buick	Allure	01/2011-12/2015	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Cascada	01/2017-12/2019	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Cascada	01/2018-12/2020	433MHz		●	●	○	S	433MHz	Schrader	●	●
Buick	Cascada	01/2016-12/2016	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Century	01/1999-12/2005	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Buick	Enclave	01/2013-08/2013	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Buick	Enclave	05/2007-12/2008	315MHz		●	●	●	O/S	315MHz	Continental	●	●
Buick	Enclave	01/2018-12/2018	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Buick	Enclave	06/2014-12/2016	315MHz 23445327		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Enclave	01/2016-12/2018	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Enclave	01/2009-08/2013	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Enclave	09/2013-12/2015	315MHz 25920615		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Enclave	09/2013-12/2017	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Buick	Enclave I	01/2019-12/2022	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Buick	Enclave I	01/2022-12/2024	433MHz 13540606		●	●	●	O/S	433MHz	Schrader	●	●
Buick	Enclave I	01/2025-12/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Buick	Encore	01/2019-12/2025	433MHz 13540603	GX	●	●	●	O/S	433MHz	Schrader	●	●
Buick	Encore	01/2013-12/2016	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Encore	01/2017-12/2017	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Encore	01/2018-12/2022	315MHz 13522628		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Envision	01/2023-12/2023	433MHz 13538566		●	●	○	O/S	433MHz	Baolong	●	●
Buick	Envision	01/2021-12/2022	315MHz 13516164		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Envision	01/2021-12/2022	433MHz 13593957		●	●	●	O/S	433MHz	Schrader	●	●
Buick	Envision	01/2016-12/2017	315MHz 13598772		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Envision	01/2021-12/2022	433MHz 13538566		●	●	●	O/S	433MHz	Baolong	●	●
Buick	Envision	01/2014-12/2015	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Envision	01/2024-12/2025	433MHz 13538566		●	●	○	O/S	433MHz	Baolong	●	●
Buick	Envision	01/2016-12/2020	315MHz 13516164		●	●	●	O/S	315MHz	Schrader	●	●
Buick	Envision	01/2020-12/2020	433MHz 13538566		●	●	●	O/S	433MHz	Baolong	●	●
Buick	Envision	01/2023-12/2023	433MHz 13549707		●	●	○	O/S	433MHz	BHSENS	●	●
Buick	Envision	01/2024-12/2024	433MHz		●	●	○	O/S	433MHz	BHSENS	●	●
Buick	Envision	01/2025-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Buick	Envista	01/2024-12/2025	433MHz 13538566		●	●	●	0	433MHz	Baolong	●	●
Buick	Envista	01/2024-12/2025	433MHz 13549707		●	●	●	0	433MHz	BHSENS	●	●
Buick	Envista	04/2023-12/2024	433MHz		●	●	●	0	433MHz	Baolong	●	●
Buick	LaCrosse	08/2009-12/2013	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	LaCrosse	01/2008-12/2008	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Buick	LaCrosse	01/2017-12/2019	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	LaCrosse	01/2004-12/2006	315MHz		○	●	○	S	315MHz	Schrader	●	●
Buick	LaCrosse	01/2007-12/2008	315MHz		●	●	●	0/S	315MHz	Continental	●	●
Buick	LaCrosse	01/2016-12/2023	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Buick	LaCrosse	01/2016-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	LaCrosse	01/2014-12/2015	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	LaCrosse	01/2008-07/2009	315MHz 13898771		●	●	●	0/S	315MHz	Schrader	●	●
Buick	LaCrosse	01/2009-07/2009	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	LeSabre	01/1998-12/2005	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Buick	LeSabre	01/2007-12/2007	315MHz		○	●	○	S	315MHz	Schrader	●	●
Buick	Lucerne	01/2007-12/2008	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	Lucerne	01/2006-12/2006	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Buick	Lucerne	01/2009-12/2013	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	Park Avenue	01/1997-12/2005	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Buick	Rainier	01/2003-12/2009	315MHz Clamp in		●	●	●	S	315MHz	Schrader	●	●
Buick	Rainier	01/2007-12/2007	315MHz Snap in		●	●	●	S	315MHz	Schrader	●	●
Buick	Rainier	01/2006-12/2007	433MHz		●	●	●	S	433MHz	Schrader	●	●
Buick	Regal	08/2017-12/2025	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Buick	Regal	01/2017-12/2019	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	Regal	01/2014-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	Regal	01/2013-12/2013	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	Regal	01/1997-12/2004	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Buick	Rendezvous	01/2003-12/2007	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Buick	Verano	01/2016-12/2021	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	Verano	01/2011-12/2015	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Buick	Verano Pro	01/2021-12/2022	433MHz		●	●	○	0/S	433MHz	Dias	●	●
CMC	A180	07/2016-12/2019	433MHz		●	●	○	0	433MHz	Orange	●	●
CMC	A180	01/2019-12/2023	433MHz T23030041		●	●	○	0	433MHz	Orange	●	●
CMC	A190	07/2016-12/2019	433MHz		●	●	○	0	433MHz	Orange	●	●
CMC	A190	01/2019-12/2023	433MHz T23030041		●	●	○	0	433MHz	Orange	●	●
CMC	VERYCA	07/2016-06/2019	433MHz		●	●	○	C	433MHz	Schrader	●	●
CMC	ZINGER	07/2016-06/2019	433MHz		●	●	○	C	433MHz	Schrader	●	●
Cadillac	ATS	01/2020-12/2020	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	ATS	01/2012-12/2012	433MHz	A1SL/A1BL	●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	ATS	01/2012-12/2013	315MHz		●	●	●	0/S	315MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Cadillac	ATS	01/2015-12/2017	315MHz 13598772		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	ATS	01/2013-12/2020	315MHz 13581558		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	ATS	01/2013-12/2014	315MHz 20964159		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	ATS	01/2016-06/2019	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	ATS	01/2015-12/2015	433MHz	A1SL/A1BL	●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	ATS	01/2015-12/2020	315MHz 20964159		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	ATS	01/2018-12/2019	315MHz 13598786		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	ATS	01/2018-12/2020	315MHz 13598772		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	ATS	01/2013-12/2014	433MHz	A1SL/A1BL	●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	ATS	01/2020-12/2020	433MHz 13529770		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	ATS Sport	01/2014-12/2015	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	ATS Sport	01/2013-12/2013	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	ATS-V	01/2017-12/2019	315MHz 13598786		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	ATS-V	01/2017-12/2019	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	ATS-V	01/2016-12/2016	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	ATS-V	01/2014-12/2016	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	ATS-V	01/2013-12/2013	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CT4	01/2021-12/2025	433MHz 13554170		●	●	○	O/S/A	433MHz	Schrader	●	●
Cadillac	CT4	01/2020-12/2023	433MHz Snap in		●	●	○	O/S/A	433MHz	Baolong	●	●
Cadillac	CT4	01/2020-12/2023	433MHz 13593957		●	●	○	O/S/A	433MHz	Schrader	●	●
Cadillac	CT4	01/2020-12/2025	433MHz 13530661		●	●	○	O/S/A	433MHz	Schrader	●	●
Cadillac	CT4	01/2020-12/2020	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	CT4	01/2024-12/2025	433MHz		●	●	○	O/S/A	433MHz	BHSENS	●	●
Cadillac	CT4	01/2024-12/2024	433MHz 13538566		●	●	○	O/S/A	433MHz	Baolong	●	●
Cadillac	CT5	01/2023-12/2023	433MHz 13554170		●	●	○	O/S/A	433MHz	Schrader	●	●
Cadillac	CT5	01/2020-12/2023	315MHz 13538759		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	CT5	01/2024-12/2025	433MHz 13538565		●	●	○	O/S/A	433MHz	Baolong	●	●
Cadillac	CT5	01/2024-12/2025	315MHz 13538759		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	CT5	01/2024-12/2025	433MHz 13554170		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	CT5	01/2024-12/2025	433MHz		●	●	○	O/S	433MHz	BHSENS	●	●
Cadillac	CT5	01/2019-12/2023	433MHz 13530661		●	●	○	O/S/A	433MHz	Schrader	●	●
Cadillac	CT5	01/2024-12/2025	433MHz 13556202		●	●	○	O/S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Cadillac	CT5	01/2020-12/2022	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	CT5	01/2022-12/2023	433MHz Snap in		●	●	○	O/S/A	433MHz	Baolong	●	●
Cadillac	CT5	01/2023-12/2023	433MHz 13549707		●	●	○	O/S	433MHz	BHSENS	●	●
Cadillac	CT6	01/2019-12/2020	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CT6	01/2016-12/2021	433MHz 13598773		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	CT6	01/2019-12/2022	433MHz 13516165		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	CT6	01/2016-12/2018	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	10/2007-12/2007	315MHz Snap in		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2008-12/2008	433MHz	GMX206/ GMX226	●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	CTS	01/2014-12/2019	315MHz 13598786		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2016-12/2019	433MHz 13598787		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	CTS	01/2016-12/2021	315MHz 13598772		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2004-12/2006	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2009-12/2011	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2013-12/2013	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2014-12/2014	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2014-12/2014	433MHz	GMX206/ GMX226	●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	CTS	01/2012-12/2012	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2012-12/2012	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2009-12/2012	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	CTS	01/2006-12/2007	433MHz	GMX322	●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	CTS	01/2007-09/2007	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2009-12/2011	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2009-12/2013	433MHz	GMX206/ GMX226	●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	CTS	01/2013-12/2013	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2014-12/2014	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	01/2014-12/2015	315MHz 13581558		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	10/2008-12/2008	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS-V	01/2017-12/2019	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS-V	01/2014-12/2016	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS-V	01/2016-12/2016	433MHz		●	●	●	O/S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Cadillac	CTS-V	01/2009-12/2013	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS-V (Sport)	01/2014-12/2015	315MHz 15268606		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	Celestiq	07/2024-12/2025	433MHz Snap in		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Celestiq	07/2024-12/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	DTS	01/2009-12/2013	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	DTS	01/2007-12/2008	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	DTS	01/2005-12/2006	315MHz 15268606		○	●	○	S	315MHz	Schrader	●	●
Cadillac	DTS	01/2006-12/2006	315MHz 25920615		○	●	○	S	315MHz	Schrader	●	●
Cadillac	Deville	01/2000-12/2007	315MHz		●	●	○	S	315MHz	Schrader	●	●
Cadillac	ELR	01/2016-12/2016	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	ELR	01/2013-12/2016	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	ELR	01/2017-12/2018	315MHz		○	●	○	S	315MHz	Schrader	●	●
Cadillac	Escalade	01/2007-12/2008	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	Escalade	01/2009-12/2013	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	Escalade	01/2021-12/2024	433MHz 13538761		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Escalade	01/2005-12/2006	315MHz		●	●	●	S	315MHz	Schrader	●	●
Cadillac	Escalade	01/2004-12/2004	315MHz		●	●	●	S	315MHz	Schrader	●	●
Cadillac	Escalade	01/2024-12/2024	433MHz 13542523		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Escalade	01/2007-12/2007	315MHz Clamp in		●	●	●	O/S	315MHz	TRW	●	●
Cadillac	Escalade	01/2009-12/2013	433MHz	GMT900/ GMTK2XL	●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	Escalade	01/2010-12/2011	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	Escalade	01/2014-12/2014	433MHz	GMT900/ GMTK2XL/ K2UL	●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	Escalade	01/2015-12/2016	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	Escalade	01/2015-12/2018	433MHz 13598773		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	Escalade	01/2017-12/2020	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	Escalade	01/2021-12/2023	433MHz 13533166		●	●	○	O/S/A	433MHz	Schrader	●	●
Cadillac	Escalade	01/2018-12/2019	433MHz 13516165		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	Escalade	01/2014-12/2014	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	Escalade	01/2025-12/2025	433MHz 13542523		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Escalade	01/2021-12/2023	433MHz 13540603		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Escalade	01/2021-12/2024	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	Escalade	01/2022-12/2023	433MHz 13545366		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Escalade	01/2021-12/2021	433MHz 13528563		●	●	○	O/S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Cadillac	Escalade	01/2020-12/2020	433MHz 13528563		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	Escalade	01/2025-12/2025	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	Escalade	01/2025-12/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Escalade DRW	01/2024-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Cadillac	Escalade DRW	01/2024-12/2025	433MHz 13542523		○	●	○	S	433MHz	Schrader	●	●
Cadillac	Escalade DRW	01/2024-12/2024	433MHz 13538760		○	●	○	S	433MHz	Schrader	●	●
Cadillac	Escalade ESV	01/2016-12/2017	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	Escalade ESV	01/2021-12/2025	433MHz 13538761		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Escalade ESV	01/2015-12/2015	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	Escalade ESV	01/2021-12/2025	315MHz 13538759		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	Escalade ESV	01/2021-12/2025	433MHz 13542523		●	●	○	O/S/A	433MHz	Schrader	●	●
Cadillac	Escalade ESV	01/2021-12/2023	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Escalade ESV	01/2018-12/2020	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	Escalade ESV	01/2018-12/2020	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	Escalade ESV	01/2016-12/2017	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	Escalade ESV	01/2015-12/2015	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	Escalade ESV DRW	01/2024-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Cadillac	Escalade ESV DRW	01/2024-12/2025	433MHz 13542523		○	●	○	S	433MHz	Schrader	●	●
Cadillac	Escalade ESV DRW	01/2024-12/2024	433MHz 13538760		○	●	○	S	433MHz	Schrader	●	●
Cadillac	Escalade ESV Trailer	01/2022-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Cadillac	Escalade IQ	07/2024-12/2025	433MHz 13542523		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Escalade IQ	07/2024-12/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Escalade IQ Trailer	01/2025-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Cadillac	Escalade Trailer	01/2022-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Cadillac	Hearse	01/2001-12/2005	315MHz		●	●	○	S	315MHz	Schrader	●	●
Cadillac	Limousine	01/2001-12/2005	315MHz		●	●	○	S	315MHz	Schrader	●	●
Cadillac	Lyriq	06/2022-12/2025	433MHz 13530661		●	●	○	A/O/S	433MHz	Schrader	●	●
Cadillac	Lyriq	01/2026-12/2026	315MHz		○	●	○	S	315MHz	Schrader	●	●
Cadillac	Lyriq	01/2024-12/2025	315MHz		●	●	○	A/O/S	315MHz	Schrader	●	●
Cadillac	Lyriq	01/2024-12/2025	433MHz		●	●	○	A/O/S	433MHz	BHSENS	●	●
Cadillac	Lyriq	06/2022-12/2023	433MHz		●	●	○	A/O/S	433MHz	Baolong	●	●
Cadillac	Optiq	01/2025-12/2025	433MHz 13545364		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	Optiq	01/2025-12/2025	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	Optiq	01/2025-12/2025	315MHz 13549918		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	SLS	01/2009-12/2013	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	SLS	01/2006-12/2008	315MHz		●	●	○	O/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Cadillac	SRX	01/2024-12/2025	315MHz 25799331		○	●	○	S	315MHz	Schrader	●	●
Cadillac	SRX	10/2012-12/2015	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	SRX	01/2012-09/2012	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	SRX	01/2010-12/2014	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	SRX	01/2010-12/2011	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	SRX	01/2009-12/2009	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	SRX	01/2007-12/2008	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	SRX	01/2005-12/2006	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	SRX	01/2004-12/2006	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Cadillac	SRX	01/2016-12/2018	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	SRX	01/2024-12/2025	315MHz		○	●	○	S	315MHz	Schrader	●	●
Cadillac	STS	01/2009-12/2011	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	STS	01/2009-12/2011	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	STS	01/2009-12/2011	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	STS	01/2009-12/2009	433MHz 20925925		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	STS	01/2005-12/2007	433MHz	GMX295	●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	STS	01/2004-12/2008	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Cadillac	STS	01/2008-09/2012	433MHz	GMX295	●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	Seville	01/2001-12/2006	315MHz		●	●	○	S	315MHz	Schrader	●	●
Cadillac	Vistiq	01/2026-12/2026	433MHz		○	●	○	S	433MHz	Schrader	●	●
Cadillac	XLR	08/2003-02/2011	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	XLR	01/2010-12/2011	315MHz		○	●	○	S	315MHz	Schrader	●	●
Cadillac	XLR	01/2006-12/2009	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Cadillac	XLR	01/2004-12/2005	315MHz		○	●	○	S	315MHz	Schrader	●	●
Cadillac	XT4	01/2024-12/2025	433MHz		●	●	○	0/S	433MHz	BHSENS	●	●
Cadillac	XT4	06/2018-12/2022	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	XT4	01/2022-12/2023	433MHz 13512347		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	XT4	01/2022-12/2023	315MHz 13512346		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	XT4	01/2024-12/2024	433MHz 13538566		●	●	○	0/S	433MHz	Baolong	●	●
Cadillac	XT4	01/2024-12/2025	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Cadillac	XT4	01/2025-12/2025	433MHz 13533166		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	XT4	01/2020-12/2021	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	XT4	01/2024-12/2025	433MHz 13538761		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	XT5	01/2018-12/2022	433MHz 13516165		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	XT5	01/2018-06/2020	315MHz 13516164		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	XT5	01/2016-06/2021	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Cadillac	XT5	01/2022-12/2024	433MHz 13512347		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	XT5	01/2025-12/2025	433MHz 13540606		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	XT6	01/2019-12/2022	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	XT6	01/2022-12/2025	433MHz 13554187		●	●	●	O/S	433MHz	Baolong	●	●
Cadillac	XT6	01/2020-12/2025	433MHz 13512347		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	XT6	01/2019-12/2023	315MHz 13516164		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	XTS	01/2017-12/2019	315MHz 13598772		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	XTS	01/2015-12/2021	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	XTS	01/2015-12/2015	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	XTS	01/2013-12/2014	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
ChangAn	Alsvin	08/2018-12/2023	433MHz		●	●	○	0	433MHz	Schrader	●	●
ChangAn	CS15	01/2016-11/2020	433MHz		●	●	○	0	433MHz	Baolong	●	●
ChangAn	CS15	03/2019-06/2024	433MHz 3601010W10AB		●	●	○	0	433MHz	Schrader	●	●
ChangAn	CS35	01/2015-12/2023	433MHz FS43X1		●	●	○	0	433MHz	Baolong	●	●
ChangAn	CS35	01/2015-12/2023	433MHz 3601010W10		●	●	○	0	433MHz	Schrader	●	●
ChangAn	CS35 PLUS	01/2018-05/2019	433MHz Hi Confi		●	●	○	0	433MHz	Schrader	●	●
ChangAn	CS35 PLUS	04/2023-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
ChangAn	CS35 PLUS	03/2021-12/2022	433MHz		●	●	○	O/A	433MHz	Baolong	●	●
ChangAn	CS55	01/2017-12/2023	433MHz Lo Confi		●	●	○	0	433MHz	Baolong	●	●
ChangAn	CS55	01/2017-12/2023	433MHz Hi Confi		●	●	○	0	433MHz	Baolong	●	●
ChangAn	CS55 PLUS	07/2021-06/2025	433MHz The Second		●	●	○	O/A	433MHz	Baolong	●	●
ChangAn	CS55 PLUS	11/2019-06/2024	433MHz Lo Confi		●	●	○	O/A	433MHz	Baolong	●	●
ChangAn	CS55 PLUS	09/2023-06/2025	433MHz The Third		●	●	○	O/A	433MHz	BHSENS	●	●
ChangAn	CS55 PLUS	11/2019-06/2025	433MHz Hi Confi		●	●	○	O/A	433MHz	Baolong	●	●
ChangAn	CS75	01/2014-12/2016	433MHz 2WD		●	●	○	0	433MHz	Baolong	●	●
ChangAn	CS75	01/2014-12/2016	433MHz 4WD		●	●	○	0	433MHz	Baolong	●	●
ChangAn	CS75	01/2017-12/2019	433MHz 2WD		●	●	○	0	433MHz	Baolong	●	●
ChangAn	CS75	01/2017-12/2019	433MHz		●	●	○	0	433MHz	Baolong	●	●
ChangAn	CX70	01/2016-12/2022	433MHz		●	●	○	0	433MHz	Schrader	●	●
ChangAn	Deepal S07	02/2024-06/2025	433MHz		●	●	○	O/A	433MHz	BHSENS	●	●
ChangAn	E-STAR	05/2023-06/2025	433MHz Snap in		●	●	○	0	433MHz	Baolong	●	●
ChangAn	E-STAR	04/2020-06/2024	433MHz Clamp in		●	●	○	0	433MHz	Baolong	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
ChangAn	HONOR S	05/2019-06/2020	433MHz 3601010BK01		●	●	○	0	433MHz	Baolong	●	●
ChangAn	HONOR S	05/2019-06/2020	433MHz		●	●	○	0	433MHz	Baolong	●	●
ChangAn	Hunter	03/2024-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
ChangAn	Hunter	01/2020-12/2023	433MHz Lo Confi	DEV-D20TCIE/JE4 D25/4K22D4T /4D20M	●	●	○	0	433MHz	Schrader	●	●
ChangAn	Hunter	01/2020-12/2023	433MHz Hi Confi	DEV-D20TCIE/4D2 OM	●	●	○	0	433MHz	Schrader	●	●
ChangAn	Hunter	01/2020-12/2023	433MHz	DEV-D20TCIE	●	●	○	0	433MHz	Schrader	●	●
ChangAn	Oshan	01/2017-12/2020	433MHz		●	●	○	0	433MHz	Schrader	●	●
ChangAn	Oshan X7	11/2019-12/2023	433MHz		●	●	○	0	433MHz	Baolong	●	●
ChangAn	UNI-K	11/2023-06/2025	433MHz Snap in		●	●	○	0/A	433MHz	Baolong	●	●
ChangAn	UNI-K	03/2021-06/2025	433MHz		●	●	○	0/A	433MHz	Baolong	●	●
ChangAn	UNI-T	08/2021-01/2023	433MHz		●	●	○	0/A	433MHz	Baolong	●	●
ChangAn	UNI-T	06/2020-07/2021	433MHz		●	●	○	0/A	433MHz	Baolong	●	●
Chery	ARRIZO 5	07/2018-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Chery	ARRIZO 5	06/2019-06/2025	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	ARRIZO 5	08/2021-06/2025	433MHz 802000247AA		●	●	○	0	433MHz	Continental	●	●
Chery	ARRIZO 5 GT	09/2022-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Chery	ARRIZO 5 Plus	12/2020-06/2025	433MHz 802000021AA		●	●	○	0	433MHz	Continental	●	●
Chery	ARRIZO 5 Plus	12/2020-06/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Chery	ARRIZO 5 Plus	11/2024-06/2025	433MHz 802000247AA		○	●	○	C	433MHz	Continental	●	●
Chery	ARRIZO 6	06/2019-06/2025	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	ARRIZO 7	07/2013-12/2018	433MHz		●	●	○	0	433MHz	Continental	●	●
Chery	ARRIZO 8	09/2022-06/2025	433MHz 802000247AA		●	●	○	0	433MHz	Continental	●	●
Chery	ARRIZO GX	09/2019-12/2023	433MHz 802000247AA		●	●	○	0/A	433MHz	Continental	●	●
Chery	ARRIZO GX	06/2019-12/2023	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	ARRIZO GX	10/2018-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Chery	ARRIZO e	08/2019-06/2025	433MHz 802000021AA		●	●	○	0	433MHz	Continental	●	●
Chery	Arrizo	01/2016-12/2021	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Chery	Arrizo 8 Pro	03/2025-12/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Chery	EQ1	03/2017-09/2020	433MHz		●	●	○	0	433MHz	Baolong	●	●
Chery	EQ1	10/2023-06/2025	433MHz		●	●	○	0	433MHz	Softec	●	●
Chery	EQ1	10/2020-09/2023	433MHz		●	●	○	0	433MHz	Softec	●	●
Chery	EQ5	09/2020-12/2023	433MHz		●	●	○	0	433MHz	Unknown Manufacturer	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chery	EQ5	09/2020-12/2023	433MHz 802000327AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	EQ7	08/2023-06/2025	433MHz 802000094AA		●	●	○	0	433MHz	Unknown Manufacturer	●	●
Chery	EQ7	08/2023-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Chery	Fulwin A8	12/2023-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Chery	Fulwin A8L	12/2024-12/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Chery	Fulwin T10	06/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Chery	Fulwin T6	05/2024-06/2025	433MHz 802000277AA		○	●	○	C	433MHz	BHSENS	●	●
Chery	Fulwin T6	05/2024-06/2025	433MHz 802000121AA		○	●	○	C	433MHz	BHSENS	●	●
Chery	Fulwin T9	04/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Chery	OMODA 5	07/2022-06/2025	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
Chery	OMODA C5	12/2022-06/2025	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
Chery	OMODA EV	10/2023-06/2025	433MHz		●	●	○	C	433MHz	BHSENS	●	●
Chery	OMODA S5	09/2022-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Chery	QQ	01/2016-12/2021	433MHz		○	●	○	A	433MHz	Continental	●	●
Chery	TanSuo 06	08/2023-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Chery	TanSuo 06	08/2023-06/2025	433MHz 802000277AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	TanSuo 06 C-DM	04/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 2	01/2017-12/2023	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 2	01/2017-12/2023	433MHz 802000012AA		●	●	○	0	433MHz	Baolong	●	●
Chery	Tiggo 2 PRO	01/2024-12/2024	433MHz		●	●	○	0	433MHz	Continental	●	●
Chery	Tiggo 3	05/2016-12/2023	433MHz T113114011		●	●	○	0	433MHz	Chery	●	●
Chery	Tiggo 3	01/2021-12/2023	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 3X	11/2016-12/2022	433MHz J523114013		●	●	○	0	433MHz	Continental	●	●
Chery	Tiggo 3X	12/2021-06/2025	433MHz 802000247AA		●	●	○	0	433MHz	Continental	●	●
Chery	Tiggo 3X	06/2020-06/2024	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 3X	11/2016-12/2020	433MHz 802000021AA		●	●	○	0	433MHz	Continental	●	●
Chery	Tiggo 4	06/2019-12/2023	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 4 Pro	01/2022-06/2025	433MHz 802000012AA		●	●	○	0	433MHz	Baolong	●	●
Chery	Tiggo 5	07/2018-12/2022	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 5X	01/2022-06/2025	433MHz 802000277AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 5X	06/2020-06/2025	433MHz 802000126AA		●	●	○	0	433MHz	Baolong	●	●
Chery	Tiggo 5X	06/2019-06/2025	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chery	Tiggo 5X	10/2018-12/2020	433MHz 802000012AA		●	●	○	0	433MHz	Baolong	●	●
Chery	Tiggo 5X	12/2021-06/2025	433MHz 802000247AA		●	●	○	0	433MHz	Continental	●	●
Chery	Tiggo 5e	07/2018-12/2019	433MHz		●	●	○	0	433MHz	Continental	●	●
Chery	Tiggo 5e	01/2017-06/2018	433MHz		●	●	○	0	433MHz	Baolong	●	●
Chery	Tiggo 7	01/2022-12/2024	433MHz 802000277AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 7	12/2021-12/2024	433MHz 802000247AA		●	●	○	0	433MHz	Continental	●	●
Chery	Tiggo 7	06/2019-12/2024	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 7 C-DM	11/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 7 PLUS	09/2021-06/2025	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 7 PLUS	09/2021-06/2025	433MHz 802000247AA		●	●	○	0	433MHz	Continental	●	●
Chery	Tiggo 7 PLUS (DPI/PHEV)	08/2023-06/2025	433MHz		○	●	○	C	433MHz	BHSENS	●	●
Chery	Tiggo 7 PLUS (DPI/PHEV)	08/2023-06/2025	433MHz 802000277AA		○	●	○	C	433MHz	BHSENS	●	●
Chery	Tiggo 7 PRO	01/2020-06/2025	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 8	06/2019-06/2025	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 8	01/2020-06/2025	433MHz 802000126AA		●	●	○	0	433MHz	Baolong	●	●
Chery	Tiggo 8 PLUS	10/2020-12/2024	433MHz 802000277AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 8 PLUS	01/2020-06/2024	433MHz 802000012AA		●	●	○	0	433MHz	Baolong	●	●
Chery	Tiggo 8 PLUS	10/2020-06/2024	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 8 PLUS PHEV	01/2022-12/2024	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 8 PLUS PHEV	01/2022-12/2024	433MHz 802000126AA		●	●	○	0	433MHz	Baolong	●	●
Chery	Tiggo 8 PRO	05/2022-06/2025	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 8 PRO (DPI/PHEV)	08/2023-12/2024	433MHz		○	●	○	C	433MHz	BHSENS	●	●
Chery	Tiggo 8 Pro Max	05/2022-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 8L	08/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Chery	Tiggo 9 C-DM	09/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Chery	iCAR 03	02/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Chery	iCAR 03T	08/2024-06/2025	433MHz 802000327AA		●	●	○	0	433MHz	BHSENS	●	●
Chevrolet	Avalanche	01/2010-12/2011	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Avalanche	01/2007-12/2007	315MHz Clamp in		●	●	●	0/S	315MHz	TRW	●	●
Chevrolet	Avalanche	01/2005-12/2006	315MHz		●	●	●	S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chevrolet	Avalanche	01/2004-12/2004	315MHz		●	●	●	S	315MHz	Schrader	●	●
Chevrolet	Avalanche	01/2008-12/2008	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Avalanche	01/2009-12/2013	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Avalanche	01/2011-12/2013	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Avalanche	01/2007-12/2007	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Aveo	01/2008-12/2011	315MHz		●	●	○	0	315MHz	Schrader	●	●
Chevrolet	Aveo	01/2012-12/2012	315MHz		●	●	●	0	315MHz	TRW	●	●
Chevrolet	Aveo	01/2021-12/2023	315MHz		●	●	○	S	315MHz	Schrader	●	●
Chevrolet	Aveo	01/2018-12/2020	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Aveo	01/2002-12/2007	315MHz		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Blazer	01/2024-12/2025	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Blazer	01/2017-12/2022	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Blazer	01/2024-12/2024	433MHz 13516165		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Blazer	01/2019-12/2022	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Blazer	01/2022-12/2023	433MHz 13512347		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Blazer	01/2022-12/2025	433MHz 13554187		●	●	●	0/S	433MHz	Baolong	●	●
Chevrolet	Blazer EV	01/2024-12/2025	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Blazer EV	01/2024-12/2024	433MHz 13533166		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Bolt	01/2025-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Bolt	01/2019-12/2021	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Bolt	01/2022-12/2023	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Bolt	01/2016-12/2024	433MHz 13516165		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Bolt	01/2017-12/2020	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Bolt	01/2017-12/2018	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Camaro	01/2016-12/2016	433MHz Clamp in		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	01/2017-12/2022	433MHz Clamp in 13598787		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	01/2018-12/2019	315MHz 13598786		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Camaro	01/2020-12/2023	315MHz		●	●	●	0	315MHz	Schrader	●	●
Chevrolet	Camaro	01/2020-12/2025	433MHz Clamp in		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	01/2024-12/2025	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	01/2017-12/2020	433MHz Snap in		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	01/2009-12/2013	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Camaro	01/2010-12/2013	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	01/2012-12/2013	315MHz 20964159		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Camaro	01/2014-12/2015	315MHz 22854866		●	●	●	0/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chevrolet	Camaro	01/2014-12/2015	315MHz 20964159		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Camaro	01/2020-12/2023	433MHz 13516165		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	01/2014-12/2021	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro ZL1	01/2016-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Camaro ZL1	01/2017-12/2021	433MHz 13598787		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Caprice	01/2014-12/2015	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Caprice	01/2007-12/2009	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Caprice	01/2014-12/2017	315MHz 13581559		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Caprice	01/2011-12/2013	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Caprice	01/2010-12/2013	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Caprice	01/2016-12/2017	315MHz 13598786		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Caprice	01/2017-12/2019	315MHz 13598772		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Captiva	12/2008-12/2019	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Captiva	01/2022-12/2023	433MHz 23576928		●	●	●	0	433MHz	Baolong	●	●
Chevrolet	Captiva	01/2020-12/2023	433MHz		●	●	●	0	433MHz	Baolong	●	●
Chevrolet	Captiva	01/2012-12/2015	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Captiva sport	01/2008-12/2015	315MHz 13598771		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Cavalier	01/2021-12/2023	433MHz		●	●	○	S	433MHz	Dias	●	●
Chevrolet	Cavalier	01/2016-12/2020	433MHz Lo Line		●	●	○	0	433MHz	Dias	●	●
Chevrolet	Cavalier	01/2016-12/2020	433MHz Hi Line		●	●	○	0/S	433MHz	Dias	●	●
Chevrolet	Cavalier	01/2024-12/2024	433MHz		●	●	○	S	433MHz	Dias	●	●
Chevrolet	Cheyenne	01/2016-12/2018	433MHz 13598773		●	●	●	0	433MHz	Schrader	●	●
Chevrolet	Cheyenne	11/2016-12/2019	315MHz		●	●	●	0	315MHz	Schrader	●	●
Chevrolet	Cheyenne	01/2018-12/2021	433MHz 13516165		●	●	●	0	433MHz	Schrader	●	●
Chevrolet	Cheyenne	01/2021-12/2024	315MHz 13538759		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Cheyenne	01/2022-12/2023	433MHz 13545366		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Cheyenne	01/2022-12/2023	433MHz 13542523		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Cheyenne	01/2014-10/2016	315MHz		●	●	●	0	315MHz	Schrader	●	●
Chevrolet	Cheyenne	01/2021-12/2024	433MHz 13530661		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Cheyenne	01/2020-12/2021	433MHz 13512347		●	●	●	0	433MHz	Schrader	●	●
Chevrolet	Cheyenne	01/2010-12/2011	315MHz Clamp in		○	●	○	S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chevrolet	Cheyenne	01/2007-12/2012	315MHz		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Cheyenne	01/2007-12/2013	315MHz Snap in		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Cheyenne	01/2011-12/2013	433MHz 13598773		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Cheyenne	01/2014-12/2015	433MHz 13598773		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Cheyenne DRW	01/2017-12/2019	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Cheyenne DRW	01/2017-12/2019	315MHz		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Cheyenne DRW	01/2015-12/2016	315MHz		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Cheyenne Trailer	01/2022-12/2024	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	City Express	01/2015-12/2019	315MHz		●	●	○	O	315MHz	Schrader	●	●
Chevrolet	Cobalt	01/2009-12/2009	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Cobalt	01/2010-12/2010	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Cobalt	01/2010-12/2010	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Cobalt	01/2009-12/2009	315MHz Clamp in		●	●	●	O/S	315MHz	Continental	●	●
Chevrolet	Cobalt	01/2008-12/2008	315MHz Clamp in		●	●	●	O/S	315MHz	Continental	●	●
Chevrolet	Cobalt	01/2008-12/2008	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Colorado	01/2023-12/2025	433MHz 13554170		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Colorado	01/2020-12/2022	433MHz 13512347		●	●	●	O	433MHz	Schrader	●	●
Chevrolet	Colorado	01/2020-12/2022	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Colorado	01/2016-12/2016	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Colorado	01/2014-12/2014	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Colorado	01/2003-12/2012	315MHz		●	●	●	S	315MHz	Schrader	●	●
Chevrolet	Colorado	01/2025-12/2025	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Colorado	01/2015-12/2015	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Colorado	01/2023-12/2023	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Colorado	01/2017-12/2019	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Corvette	01/2009-12/2009	315MHz 13598771	C6	●	●	○	O/S	315MHz	Schrader	●	●
Chevrolet	Corvette	01/2010-12/2013	315MHz	C6	●	●	○	O/S	315MHz	Schrader	●	●
Chevrolet	Corvette	01/2010-12/2014	433MHz	C6	●	●	○	O/S	433MHz	Schrader	●	●
Chevrolet	Corvette	01/2014-12/2015	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Corvette	01/2014-12/2019	433MHz 13581560	C7	●	●	●	O/S/A	433MHz	Schrader	●	●
Chevrolet	Corvette	01/2016-12/2019	315MHz 13581559	C7	●	●	●	O/S/A	315MHz	Schrader	●	●
Chevrolet	Corvette	01/2020-12/2022	433MHz 13593957		●	●	○	O/S/A	433MHz	Schrader	●	●
Chevrolet	Corvette	01/2024-12/2025	433MHz 84977020		●	●	○	O/S/A	433MHz	Schrader	●	●
Chevrolet	Corvette	02/2020-12/2022	433MHz	Y2XC	●	●	○	O/A	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chevrolet	Corvette	01/2021-12/2025	315MHz 13538759		●	●	○	O/S/A	315MHz	Schrader	●	●
Chevrolet	Corvette	01/2022-12/2025	433MHz 13554170		●	●	○	O/S/A	433MHz	Schrader	●	●
Chevrolet	Corvette	01/2005-12/2009	315MHz 25758220	C6	●	●	○	O/S	315MHz	Schrader	●	●
Chevrolet	Corvette	01/1997-12/2000	315MHz	C5	○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Corvette	06/2000-12/2009	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Chevrolet	Corvette	01/2001-12/2004	315MHz	C5	●	●	○	S	315MHz	Schrader	●	●
Chevrolet	Cruze	01/2019-12/2020	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Cruze	01/2016-06/2019	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Cruze	01/2013-12/2015	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Cruze	01/2012-12/2012	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Cruze	01/2009-12/2011	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Cruze	01/2020-12/2020	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Cruze	01/2022-12/2022	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Equinox	01/2013-12/2015	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Equinox	01/2009-12/2009	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Equinox	01/2025-12/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Chevrolet	Equinox	01/2017-05/2017	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Equinox	01/2016-12/2016	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Equinox	01/2009-12/2009	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Equinox	01/2022-12/2024	433MHz 13540606		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Equinox	01/2022-12/2023	315MHz 13512346		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Equinox	06/2012-12/2014	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Equinox	01/2011-12/2012	315MHz 12768826		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Equinox	01/2007-12/2008	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Equinox	01/2010-12/2012	315MHz 15921013		○	●	○	S	315MHz	Continental	●	●
Chevrolet	Equinox	01/2010-12/2010	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Equinox	06/2017-12/2023	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Equinox	01/2008-12/2008	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Equinox EV	01/2024-12/2025	433MHz 13556202		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Equinox EV	01/2024-12/2025	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Express Series	01/2009-12/2009	315MHz 15921013		●	●	●	O/S	315MHz	Continental	●	●
Chevrolet	Express Series	01/2016-12/2024	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Express Series	01/2025-12/2025	315MHz		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Express Series	01/2016-12/2024	433MHz 13556202		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Express Series	06/2007-12/2008	315MHz		●	●	●	O/S	315MHz	Continental	●	●
Chevrolet	Express Series	01/2014-12/2024	315MHz		●	●	●	O/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chevrolet	Express Series	01/2025-12/2025	433MHz 13556202		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Express Series	01/2009-12/2013	315MHz 25920615		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	G Series	01/2008-12/2008	315MHz		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Groove	01/2021-12/2024	433MHz		○	●	○	S	433MHz	Baolong	●	●
Chevrolet	HHR	01/2009-12/2010	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	HHR	01/2008-12/2008	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	HHR	06/2007-12/2008	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	HHR	01/2009-12/2013	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2015-12/2016	315MHz Limited 23445327		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2017-06/2020	315MHz 13598772		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	10/2013-12/2014	315MHz 22854866		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2013-09/2013	315MHz 22854866		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2006-12/2006	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	10/2013-12/2016	315MHz Limited		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2013-09/2013	315MHz 13598771		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2015-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2014-06/2021	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Impala	01/2020-12/2020	315MHz 13516164		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2020-12/2020	433MHz 13516165		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Impala	01/2006-12/2007	315MHz Clamp in 15268606		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2007-12/2008	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2009-12/2012	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2017-12/2018	315MHz 23445327		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Impala	01/2000-12/2005	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Chevrolet	Malibu	01/2019-12/2022	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Malibu	01/2022-12/2025	433MHz 13512347		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Malibu	01/2013-12/2014	315MHz 22854866		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Malibu	01/2016-12/2016	315MHz Limited		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Malibu	07/2011-06/2012	433MHz	V300	●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Malibu	07/2012-12/2012	433MHz	V300	●	●	●	0/S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chevrolet	Malibu	01/2013-12/2013	315MHz 25920615		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Malibu	07/2012-12/2012	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Malibu	01/2016-12/2016	315MHz Limited 25920615		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Malibu	01/2008-12/2008	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Malibu	01/2009-06/2012	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Malibu	01/2022-12/2025	433MHz 13554187		●	●	●	0/S	433MHz	Baolong	●	●
Chevrolet	Malibu	01/2003-12/2008	315MHz Clamp in		●	●	●	0/S	315MHz	Continental	●	●
Chevrolet	Malibu	01/2013-12/2015	433MHz	V300	●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Malibu	01/2015-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Malibu	01/2016-12/2018	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Malibu	01/2017-12/2022	433MHz	V300	●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Malibu Fleet	01/2015-12/2015	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Malibu Fleet	01/2016-12/2018	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Monte Carlo	01/2000-12/2005	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Chevrolet	Monte Carlo	01/2006-12/2006	315MHz Clamp in		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Monte Carlo	01/2007-12/2009	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Monte Carlo	01/2006-12/2006	315MHz Snap in		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Monte Carlo	01/2007-12/2007	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Onix	08/2012-12/2019	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Onix	01/2019-12/2023	433MHz 26689967		●	●	●	0/S	433MHz	Dias	●	●
Chevrolet	Onix	01/2024-12/2024	433MHz	CANFD	●	●	○	S	433MHz	Dias	●	●
Chevrolet	Onix	01/2024-12/2024	433MHz		●	●	●	0/S	433MHz	Dias	●	●
Chevrolet	Optra	01/2007-12/2009	315MHz		●	●	○	0	315MHz	Schrader	●	●
Chevrolet	Orlando	01/2011-12/2012	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Orlando	01/2013-12/2015	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Orlando	01/2016-12/2018	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Orlando	01/2017-12/2018	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Prisma	08/2014-12/2019	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Prisma	08/2020-12/2022	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	S10	01/2022-12/2023	433MHz 26689967		●	●	●	0	433MHz	Dias	●	●
Chevrolet	S10	01/2025-12/2025	433MHz		●	●	●	0	433MHz	Schrader	●	●
Chevrolet	S10	01/2017-12/2024	433MHz		●	●	●	0	433MHz	Schrader	●	●
Chevrolet	S10	01/2021-12/2021	315MHz		●	●	●	0	315MHz	Schrader	●	●
Chevrolet	SS Sedan	01/2013-12/2017	315MHz 13581559		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	SS Sedan	01/2014-12/2018	315MHz 20964159		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	SSR	01/2006-12/2007	433MHz		○	●	○	S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chevrolet	SSR	01/2006-12/2007	315MHz		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Seeker	01/2022-12/2024	433MHz		●	●	●	0/S	433MHz	Baolong	●	●
Chevrolet	Silverado	10/2013-12/2014	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Silverado	01/2011-12/2012	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado	01/2021-12/2022	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado	01/2021-12/2023	315MHz 13538759		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Silverado	01/2022-12/2023	433MHz 13545366		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado	01/2024-12/2025	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado	01/2022-12/2023	433MHz 13542523		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado	01/2024-12/2025	433MHz 13542523		●	●	○	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado	01/2024-12/2025	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Chevrolet	Silverado	01/2000-12/2004	315MHz		●	●	●	S	315MHz	Schrader	●	●
Chevrolet	Silverado	01/2005-12/2006	315MHz		●	●	●	S	315MHz	Schrader	●	●
Chevrolet	Silverado	01/2007-12/2007	315MHz Clamp in		●	●	●	0/S	315MHz	TRW	●	●
Chevrolet	Silverado	07/2010-12/2014	433MHz	K2XC	●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado	01/2021-12/2023	433MHz 13530661		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado	01/2009-09/2013	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Silverado	01/2007-12/2008	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Silverado	01/2009-12/2011	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Silverado	01/2017-12/2023	433MHz 13516165		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado	11/2016-12/2019	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Silverado	01/2015-12/2018	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado	01/2015-10/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Silverado DRW	01/2017-12/2019	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Silverado DRW	01/2024-12/2025	433MHz 13542523		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Silverado DRW	01/2020-12/2023	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Silverado DRW	07/2019-12/2023	433MHz Clamp in		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado DRW	01/2017-12/2019	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado DRW	01/2024-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Silverado DRW	01/2015-12/2016	315MHz		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Silverado DRW	01/2024-12/2025	315MHz		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Silverado DRW	01/2024-12/2025	433MHz 13554170		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Silverado EV	01/2024-12/2024	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado EV	01/2024-12/2025	433MHz 13542523		●	●	○	0/S	433MHz	Schrader	●	●
Chevrolet	Silverado EV	01/2024-12/2024	315MHz		●	●	○	0/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chevrolet	Silverado Trailer	01/2025-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Silverado Trailer	01/2019-12/2021	433MHz		●	●	○	S	433MHz	Schrader	●	●
Chevrolet	Silverado Trailer	01/2022-12/2024	433MHz		●	●	○	S	433MHz	Schrader	●	●
Chevrolet	Sonic	01/2012-12/2012	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Sonic	01/2017-12/2021	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Sonic	01/2013-12/2016	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Spark	01/2016-12/2022	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Spark	01/2002-12/2014	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Spark	01/2016-12/2023	315MHz 13598772		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Spark	01/2016-12/2023	433MHz	M1JC	●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Spark	01/2015-12/2015	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Spin	01/2025-12/2025	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Spin	08/2014-12/2019	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Spin	01/2021-12/2023	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Suburban	01/2021-12/2024	433MHz 13530661		●	●	○	O/S	433MHz	Schrader	●	●
Chevrolet	Suburban	01/2009-12/2013	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Suburban	01/2007-12/2008	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Suburban	01/2000-12/2004	315MHz		●	●	●	S	315MHz	Schrader	●	●
Chevrolet	Suburban	01/2005-12/2006	315MHz		●	●	●	S	315MHz	Schrader	●	●
Chevrolet	Suburban	01/2007-12/2007	315MHz Clamp in		●	●	●	O/S	315MHz	TRW	●	●
Chevrolet	Suburban	01/2024-12/2025	315MHz Snap in		●	●	○	O/S	315MHz	Schrader	●	●
Chevrolet	Suburban	01/2025-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Suburban	09/2016-12/2020	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Suburban	01/2025-12/2025	433MHz 13542523		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Suburban	01/2021-12/2023	433MHz 13516165		●	●	○	O/S	433MHz	Schrader	●	●
Chevrolet	Suburban	01/2021-12/2023	433MHz 13533166		●	●	○	O/S/A	433MHz	Schrader	●	●
Chevrolet	Suburban	01/2021-12/2024	315MHz 13538759		●	●	○	O/S	315MHz	Schrader	●	●
Chevrolet	Suburban	01/2014-12/2014	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Suburban	01/2018-12/2020	433MHz 13516165		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Suburban	01/2021-12/2024	433MHz 13542523		●	●	○	O/S	433MHz	Schrader	●	●
Chevrolet	Suburban	01/2009-12/2013	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Suburban	01/2009-12/2013	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Suburban	01/2014-12/2014	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Suburban	01/2015-08/2016	315MHz		●	●	●	O/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chevrolet	Suburban	01/2015-12/2018	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Suburban	01/2025-12/2025	315MHz		○	●	○	S	315MHz	Schrader	●	●
Chevrolet	Suburban DRW	01/2024-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Suburban DRW	01/2024-12/2025	433MHz 13542523		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Suburban Trailer	01/2022-12/2024	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2015-12/2015	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2007-12/2008	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Tahoe	01/2009-12/2013	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Tahoe	01/2014-12/2014	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Tahoe	01/2021-12/2025	433MHz 13530661		●	●	○	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2014-12/2014	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2000-12/2004	315MHz		●	●	●	S	315MHz	Schrader	●	●
Chevrolet	Tahoe	01/2005-12/2006	315MHz		●	●	●	S	315MHz	Schrader	●	●
Chevrolet	Tahoe	01/2007-12/2007	315MHz Clamp in		●	●	●	0/S	315MHz	TRW	●	●
Chevrolet	Tahoe	01/2010-12/2011	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Tahoe	01/2011-12/2013	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2015-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Tahoe	01/2016-12/2018	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2017-12/2020	315MHz 13516164		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Tahoe	01/2018-12/2019	433MHz 13516165		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2020-12/2020	433MHz 13528563		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2021-12/2021	433MHz 13528563		●	●	○	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2021-12/2021	433MHz 13540603		●	●	○	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2021-12/2021	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2021-12/2023	433MHz 13533166		●	●	○	0/S/A	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2021-12/2025	433MHz 13542523		●	●	○	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe	01/2021-12/2025	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Chevrolet	Tahoe	01/2022-12/2023	433MHz 13545366		●	●	○	0/S	433MHz	Schrader	●	●
Chevrolet	Tahoe DRW	01/2021-12/2023	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Tahoe DRW	01/2024-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Tahoe DRW	01/2024-12/2025	433MHz 13542523		○	●	○	S	433MHz	Schrader	●	●
Chevrolet	Tahoe Trailer	01/2022-12/2024	433MHz		○	●	○	S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chevrolet	Tracker	01/2019-12/2020	433MHz 26253785	WMI:3GN	●	●	●	0/S	433MHz	Dias	●	●
Chevrolet	Tracker	01/2019-12/2020	433MHz	WMI:3GN	●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Tracker	01/2019-12/2019	433MHz 26253785		●	●	●	0/S	433MHz	Dias	●	●
Chevrolet	Tracker	01/2019-12/2019	433MHz 22853740		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Tracker	01/2013-12/2019	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Tracker	01/2020-12/2024	433MHz 26253785		●	●	○	S	433MHz	Dias	●	●
Chevrolet	Tracker	01/2020-12/2025	433MHz 22853740		●	●	○	S	433MHz	Schrader	●	●
Chevrolet	Trailblazer	01/2006-12/2012	433MHz	GMT360	●	●	●	S	433MHz	Schrader	●	●
Chevrolet	Trailblazer	01/2017-12/2020	433MHz 13598773		●	●	●	0	433MHz	Schrader	●	●
Chevrolet	Trailblazer	01/2020-12/2025	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Trailblazer	01/2001-12/2009	315MHz		●	●	●	S	315MHz	Schrader	●	●
Chevrolet	Traverse	01/2018-12/2023	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Traverse	01/2016-12/2017	315MHz 13598771		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Traverse	01/2016-12/2016	315MHz 13581558		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Traverse	01/2014-12/2017	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Traverse	01/2013-12/2013	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Traverse	01/2014-12/2015	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Traverse	01/2025-12/2025	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Traverse	01/2008-12/2013	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Traverse	01/2018-12/2019	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Traverse	06/2014-12/2016	315MHz 23445327		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Traverse	01/2020-12/2023	433MHz 13512347		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Traverse	01/2024-12/2024	433MHz 13549707		●	●	●	0/S	433MHz	BHSENS	●	●
Chevrolet	Traverse	01/2024-12/2024	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Trax	01/2023-12/2024	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Trax	01/2024-12/2025	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Trax	01/2016-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Trax	01/2019-12/2022	315MHz 13516164		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Trax	01/2015-12/2015	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Trax	01/2012-12/2014	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Uplander	01/2008-12/2009	315MHz 13598771		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Uplander	01/2008-12/2009	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Van	01/2008-12/2011	315MHz		○	●	○	S	315MHz	Continental	●	●
Chevrolet	Volt	01/2010-12/2010	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Volt	01/2019-12/2019	433MHz 13512347		●	●	●	0/S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chevrolet	Volt	01/2017-06/2020	433MHz 13598773		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Volt	01/2016-12/2018	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Volt	01/2013-12/2015	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Volt	01/2011-12/2012	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chrysler	200	01/2018-12/2020	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Chrysler	200	01/2017-12/2017	433MHz		●	●	●	O/A	433MHz	Continental	●	●
Chrysler	200	01/2014-12/2016	433MHz		●	●	●	O/A	433MHz	Continental	●	●
Chrysler	200	01/2011-12/2013	433MHz		●	●	●	O/A	433MHz	Continental	●	●
Chrysler	200	01/2008-12/2014	315MHz		●	●	●	O/A	315MHz	Continental	●	●
Chrysler	300	01/2016-12/2016	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Chrysler	300	01/2022-12/2024	433MHz BHSENS		●	●	○	O/A	433MHz	BHSENS	●	●
Chrysler	300	01/2005-12/2006	315MHz	LX	●	●	●	O/A	315MHz	Continental	●	●
Chrysler	300	01/2006-12/2007	433MHz	LX	●	●	●	O/A	433MHz	Continental	●	●
Chrysler	300	01/2007-12/2007	315MHz	LX	●	●	●	O/A	315MHz	Continental	●	●
Chrysler	300	01/2008-12/2008	433MHz	LX	●	●	●	O/A	433MHz	Continental	●	●
Chrysler	300	01/2009-12/2009	433MHz	LX	●	●	●	O/A	433MHz	Schrader	●	●
Chrysler	300	01/2010-12/2010	433MHz	LX	●	●	●	O/A	433MHz	Schrader	●	●
Chrysler	300	01/2011-12/2013	433MHz	LX	●	●	●	O/A	433MHz	Schrader	●	●
Chrysler	300	01/2014-12/2015	433MHz	LX	●	●	●	O/A	433MHz	Schrader	●	●
Chrysler	300	01/2018-12/2022	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Chrysler	300	01/2017-12/2017	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Chrysler	300 SRT	01/2018-12/2021	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Chrysler	300 SRT	01/2013-12/2017	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Chrysler	300 SRT	01/2010-12/2012	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Chrysler	300C	01/2006-12/2006	315MHz		●	●	●	O/A	315MHz	Continental	●	●
Chrysler	300C	06/2005-05/2009	433MHz	LE48	●	●	●	O/A	433MHz	Continental	●	●
Chrysler	300C	01/2018-12/2018	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Chrysler	300C	01/2016-12/2017	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Chrysler	300C	01/2014-12/2015	433MHz 56029400AE		●	●	●	O/A	433MHz	Schrader	●	●
Chrysler	300M	01/2002-12/2004	433MHz		●	●	○	S	433MHz	Schrader	●	●
Chrysler	Aspen	01/2012-12/2015	433MHz		○	●	○	A	433MHz	Schrader	●	●
Chrysler	Aspen	01/2008-12/2011	315MHz	HG	●	●	●	O/A	315MHz	Schrader	●	●
Chrysler	Aspen	01/2007-12/2007	315MHz	HG	●	●	●	O/A	315MHz	Continental	●	●
Chrysler	Concorde	01/2002-12/2004	433MHz		●	●	○	S	433MHz	Schrader	●	●
Chrysler	Crossfire	01/2005-12/2006	315MHz	ZH	●	●	○	A	315MHz	Continental	●	●
Chrysler	Crossfire	01/2009-12/2011	315MHz	ZH	●	●	○	O	315MHz	Continental	●	●
Chrysler	Crossfire	01/2003-12/2008	433MHz	ZH	●	●	○	A	433MHz	Schrader	●	●
Chrysler	Crossfire	01/2009-12/2011	433MHz	ZH	●	●	○	A	433MHz	Schrader	●	●
Chrysler	Crossfire(International)	01/2007-12/2008	315MHz	ZH	●	●	○	A	315MHz	Continental	●	●
Chrysler	Crossfire(International)	01/2007-12/2008	433MHz	ZH	●	●	○	A	433MHz	Schrader	●	●
Chrysler	Crossfire(NAFTA)	01/2007-12/2008	433MHz	ZH	●	●	○	A	433MHz	Schrader	●	●
Chrysler	Crossfire(NAFTA)	01/2007-12/2008	315MHz	ZH	●	●	○	A	315MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Chrysler	Grand Caravan	01/2020-06/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Chrysler	Intrepid	01/2002-12/2004	433MHz		●	●	○	S	433MHz	Schrader	●	●
Chrysler	PT Cruiser	11/2007-12/2010	315MHz	PT	●	●	●	0/A	315MHz	Continental	●	●
Chrysler	Pacifica	01/2004-12/2005	433MHz		●	●	○	S	433MHz	Schrader	●	●
Chrysler	Pacifica	01/2006-12/2008	315MHz	CS	●	●	○	A	315MHz	Continental	●	●
Chrysler	Pacifica	01/2004-12/2005	315MHz		●	●	○	A	315MHz	Continental	●	●
Chrysler	Pacifica	01/2018-12/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Chrysler	Pacifica	01/2003-12/2003	433MHz		●	●	○	A	433MHz	Schrader	●	●
Chrysler	Pacifica	01/2016-12/2017	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Chrysler	Prowler	01/2001-12/2002	433MHz		●	●	○	A	433MHz	Schrader	●	●
Chrysler	Sebring	01/2008-12/2011	315MHz	JS	●	●	●	0/A	315MHz	Continental	●	●
Chrysler	Sebring	01/2006-12/2010	433MHz	JS	●	●	●	0/A	433MHz	Continental	●	●
Chrysler	Sebring	01/2007-12/2007	315MHz	JS	●	●	●	0/A	315MHz	Continental	●	●
Chrysler	Town & Country	01/2014-12/2015	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Chrysler	Town & Country	01/2016-12/2017	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Chrysler	Town & Country	01/2018-12/2020	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Chrysler	Town & Country	01/2011-12/2013	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Chrysler	Town & Country	01/2008-12/2010	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Chrysler	Town & Country	01/2008-12/2010	315MHz		●	●	●	0/A	315MHz	Continental	●	●
Chrysler	Town & Country	01/2007-12/2007	315MHz		○	●	○	A	315MHz	Continental	●	●
Chrysler	Town & Country	01/2007-12/2007	433MHz		○	●	○	A	433MHz	Continental	●	●
Chrysler	Town & Country	01/2006-12/2006	315MHz		●	●	●	0/A	315MHz	Continental	●	●
Chrysler	Town & Country	01/2004-12/2005	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Chrysler	Town & Country	01/2002-12/2003	433MHz		●	●	○	S	433MHz	Schrader	●	●
Chrysler	Voyager	01/2017-12/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Chrysler	Voyager	01/2002-12/2003	433MHz		●	●	○	S	433MHz	Schrader	●	●
Citroen	Berlingo	07/2018-12/2024	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Citroen	Berlingo	10/2013-06/2018	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	Berlingo	01/2008-09/2013	433MHz	B9	●	●	○	0	433MHz	Schrader	●	●
Citroen	C-Elysee	09/2012-12/2021	433MHz	M3/M4	●	●	○	0/S	433MHz	Schrader	●	●
Citroen	C-ZERO	01/2010-06/2021	433MHz		●	●	○	S	433MHz	Continental	●	●
Citroen	C1	06/2014-03/2022	433MHz		●	●	○	0/S	433MHz	Pacific	●	●
Citroen	C1	04/2005-03/2022	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Citroen	C3	09/2009-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Citroen	C4	10/2014-10/2018	433MHz	B58	●	●	○	0/A	433MHz	Schrader	●	●
Citroen	C4	08/2008-09/2014	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	C4	09/2004-07/2008	433MHz	B5	●	●	○	0	433MHz	Continental	●	●
Citroen	C4	08/2010-12/2024	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Citroen	C4 Aircross	04/2012-06/2018	433MHz		●	●	○	S	433MHz	Continental	●	●
Citroen	C4 Cactus	05/2014-04/2021	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Citroen	C4 L	12/2012-06/2016	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	C4 L	07/2016-03/2019	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	C4 Picasso	05/2006-02/2013	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	C5	09/2013-12/2020	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Citroen	C5	08/2004-08/2013	433MHz	X3/X40	●	●	○	0	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Citroen	C5	12/2000-07/2004	433MHz	X40	●	●	○	0	433MHz	Schrader	●	●
Citroen	C5 Aircross	09/2017-12/2025	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Citroen	C6	01/2005-12/2013	433MHz	X6	●	●	○	0	433MHz	Continental	●	●
Citroen	C8	10/2005-12/2015	433MHz	V3	●	●	○	0	433MHz	Continental	●	●
Citroen	C8	01/2002-09/2005	433MHz	V3	●	●	○	0	433MHz	Schrader	●	●
Citroen	DS3	01/2015-12/2022	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Citroen	DS3	01/2009-12/2019	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	DS4	02/2014-12/2020	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	DS4	02/2014-07/2020	433MHz	B81	●	●	○	0/A	433MHz	Schrader	●	●
Citroen	DS4	12/2010-01/2014	433MHz	B75	●	●	○	0	433MHz	Schrader	●	●
Citroen	DS5	02/2014-11/2018	433MHz	X2/50	●	●	○	0	433MHz	Schrader	●	●
Citroen	DS5	06/2011-01/2014	433MHz	B81	●	●	○	0	433MHz	Schrader	●	●
Citroen	DS7	01/2018-12/2024	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Citroen	DS7	03/2017-12/2021	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	Dispatch	10/2006-05/2014	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	Dispatch	05/2016-06/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Citroen	Dispatch	06/2014-04/2016	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	E-Mehari	01/2016-12/2020	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Citroen	Jumper	12/2013-12/2024	433MHz 05154876AA	X2/50	●	●	●	0/A	433MHz	Schrader	●	●
Citroen	Jumper	02/2006-11/2013	433MHz 1612474480		●	●	●	0	433MHz	Schrader	●	●
Citroen	Jumper	10/2022-12/2024	433MHz	X2/50	●	●	●	0/A	433MHz	Continental	●	●
Citroen	Jumper	02/2006-11/2013	433MHz	B9	●	●	●	0	433MHz	Schrader	●	●
Citroen	Jumpy	05/2016-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Citroen	Jumpy	06/2014-04/2016	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	Jumpy	10/2006-05/2014	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	Nemo	01/2016-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Citroen	Nemo	01/2016-08/2018	433MHz	B53/B7	●	●	○	0/S	433MHz	Schrader	●	●
Citroen	Nemo	11/2007-12/2015	433MHz	B53/B7	●	●	○	0/A	433MHz	Schrader	●	●
Citroen	Space Tourer	01/2016-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Cowin	E5 EV	09/2020-12/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Cowin	KunLun	12/2022-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Cowin	KunLun iHD	07/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Cowin	ShiYue	11/2023-12/2024	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Cowin	Showjet	06/2023-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
Cowin	Showjet	06/2023-06/2025	433MHz G01361701001A A		●	●	○	0	433MHz	BHSENS	●	●
Cowin	Showjet PRO	06/2021-06/2024	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Cowin	Showjet PRO EV	06/2021-12/2024	433MHz 802000121AA		●	●	○	0	433MHz	BHSENS	●	●
Cowin	X3	06/2016-06/2024	433MHz		●	●	○	0	433MHz	Baolong	●	●
Cowin	Xuandu	10/2021-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
DFEV	EX1	01/2021-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
DFEV	NAMMI 01	01/2024-06/2025	433MHz		○	●	○	C	433MHz	BHSENS	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
DfEV	NAMMI BOX	01/2022-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
DFFuKang	E-Elysee	01/2021-06/2025	433MHz		○	●	○	C	433MHz	Baolong	●	●
DFFuKang	ES600	01/2022-06/2025	433MHz		○	●	○	C	433MHz	Baolong	●	●
DFPV	A30	01/2017-12/2017	433MHz		○	●	○	C	433MHz	Baolong	●	●
DFPV	AX3	11/2018-12/2020	433MHz		●	●	○	0	433MHz	Baolong	●	●
DFPV	AX4	01/2017-12/2021	433MHz		●	●	○	0	433MHz	Baolong	●	●
DFPV	AX5	01/2016-12/2020	433MHz		●	●	○	0	433MHz	Baolong	●	●
DFPV	AX7	01/2017-06/2025	433MHz E340020JD0201		●	●	○	0/S	433MHz	Baolong	●	●
DFPV	AX7	01/2015-12/2018	433MHz		●	●	○	0/S	433MHz	Baolong	●	●
DFPV	E70	10/2017-12/2022	433MHz		●	●	○	0/S	433MHz	Baolong	●	●
DFPV	E70	01/2022-06/2025	433MHz E300019160		●	●	○	0/S	433MHz	BHSENS	●	●
DFPV	HUGE	01/2022-06/2025	Indirect		○	○	○	S	N/A	N/A	Indirect	●
DFPV	L7	05/2024-06/2025	433MHz		○	●	○	C	433MHz	BHSENS	●	●
DFPV	SHINE	01/2019-06/2025	Indirect		○	○	○	S	N/A	N/A	Indirect	●
DFPV	SHINE	01/2020-06/2025	433MHz		○	●	○	S	433MHz	Baolong	●	●
DFPV	SHINE GS	01/2020-06/2025	Indirect		○	○	○	S	N/A	N/A	Indirect	●
DFPV	SHINE MAX	09/2021-06/2025	433MHz		○	●	○	S	433MHz	Baolong	●	●
DFSK	D1	01/2022-12/2024	433MHz		●	●	○	0	433MHz	Unknown Manufacturer	●	●
DFSK	D1	03/2024-06/2025	433MHz 403112ZG1A		○	●	○	C	433MHz	Unknown Manufacturer	●	●
DFSK	D1 EV	12/2023-06/2025	433MHz		●	●	○	0	433MHz	Unknown Manufacturer	●	●
DFSK	E3/500 EV	11/2023-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
DFSK	E5 PLUS	10/2024-12/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
DFSK	E5/S508 DMI	03/2023-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
DFSK	E5/S508 DMI	03/2023-06/2025	433MHz 3641050FS01		●	●	○	0	433MHz	Schrader	●	●
DFSK	EC35	01/2019-06/2025	433MHz		○	●	○	C	433MHz	Schrader	●	●
DFSK	EC36	01/2022-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
DFSK	EC36 II	07/2023-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
DFSK	Fengguang 330/Glory 330	01/2019-06/2025	433MHz 3641050FA01		●	●	○	0	433MHz	Baolong	●	●
DFSK	Fengguang 330/Glory 330	01/2019-12/2021	433MHz		●	●	○	0	433MHz	Schrader	●	●
DFSK	Fengguang 500/Glory 500	01/2021-06/2025	433MHz 3641050FS01		●	●	○	0	433MHz	Schrader	●	●
DFSK	Fengguang 500/Glory 500	10/2020-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
DFSK	Fengguang 560/Glory 560	06/2019-06/2025	433MHz		●	●	○	0	433MHz	SAT	●	●
DFSK	Fengguang 580/Glory 580	01/2017-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
DFSK	Fengguang 580/Glory 580	01/2017-12/2019	433MHz 3641050SA04		●	●	○	0	433MHz	SAT	●	●
DFSK	Fengguang 580/Glory 580	01/2016-06/2018	433MHz 3641050SA01		●	●	○	0	433MHz	SAT	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
DFSK	Fengguang 580/Glory 580	01/2019-06/2025	433MHz 3641050FS01		●	●	○	0	433MHz	Schrader	●	●
DFSK	Fengon 600/Glory 600	01/2019-06/2025	433MHz 3641050FS01		●	●	○	0	433MHz	Schrader	●	●
DFSK	Fengon 600/Glory 600	01/2017-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
DFSK	Fengon ix5/Glory Ix5	01/2018-06/2025	433MHz 3641050FS01		●	●	○	0	433MHz	Schrader	●	●
DFSK	Fengon ix5/Glory Ix5	10/2018-12/2021	433MHz		●	●	○	0	433MHz	Baolong	●	●
DFSK	Fengon ix7/Glory Ix7	11/2019-12/2023	433MHz		●	●	○	0	433MHz	Schrader	●	●
Dacia	Sandero	01/2014-12/2021	433MHZ 407005642R		●	●	○	0/A	433MHz	Schrader	●	●
Dacia	Sandero	01/2012-12/2017	433MHz 407001628R		●	●	○	0/A	433MHz	Schrader	●	●
Daewoo	Nexia	01/2000-12/2001	433MHz		○	●	○	C	433MHz	Schrader	●	●
Dodge	Attitude	07/2024-06/2025	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Dodge	Attitude	01/2015-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Dodge	Attitude	01/2015-12/2023	315MHz		●	●	○	0	315MHz	Continental	●	●
Dodge	Attitude	08/2021-12/2024	433MHz 4250G325		●	●	○	0	433MHz	Continental	●	●
Dodge	Avenger	01/2007-12/2016	315MHz		●	●	●	0/A	315MHz	Continental	●	●
Dodge	Avenger	01/2007-12/2014	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Dodge	C/V	01/2015-12/2016	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	C/V	01/2013-12/2014	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	C/V	01/2012-12/2012	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	Caliber	01/2011-12/2012	315MHz	PM	●	●	●	0/A	315MHz	Continental	●	●
Dodge	Caliber	01/2010-12/2010	315MHz	PM	●	●	●	0/A	315MHz	Continental	●	●
Dodge	Caliber	01/2007-12/2007	315MHz	PM	●	●	●	0/A	315MHz	Continental	●	●
Dodge	Caliber	01/2008-12/2009	315MHz	PM	●	●	●	0/A	315MHz	Continental	●	●
Dodge	Caliber	01/2007-12/2012	433MHz		●	●	●	0	433MHz	Schrader	●	●
Dodge	Caravan	01/2006-06/2010	315MHz		●	●	●	0/A	315MHz	Continental	●	●
Dodge	Caravan	01/2010-12/2010	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Dodge	Caravan	01/2002-12/2003	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Dodge	Caravan	01/2004-12/2005	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Dodge	Challenger	01/2018-12/2018	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	Challenger	01/2008-12/2008	433MHz	LC	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Challenger	01/2009-12/2009	433MHz	LC	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Challenger	01/2017-12/2017	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Challenger	01/2019-12/2021	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	Challenger	01/2022-12/2024	433Mhz		●	●	○	0/A	433MHz	BHSENS	●	●
Dodge	Challenger	01/2010-12/2010	433MHz	LC	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Challenger	01/2011-12/2013	433MHz	LC	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Challenger	01/2014-12/2015	433MHz	LC	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Challenger	01/2016-12/2016	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Challenger SRT	01/2015-12/2017	433MHz	LD	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Challenger SRT	01/2018-12/2021	433MHz	LD	●	●	○	0/A	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Dodge	Challenger SRT	01/2022-12/2024	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
Dodge	Charger	01/2017-07/2017	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Charger	01/2005-12/2006	315MHz	LX	●	●	●	0/A	315MHz	Continental	●	●
Dodge	Charger	01/2007-12/2007	315MHz	LX	●	●	●	0/A	315MHz	Continental	●	●
Dodge	Charger	01/2008-12/2008	433MHz	LX	●	●	●	0/A	433MHz	Continental	●	●
Dodge	Charger	01/2009-12/2009	433MHz	LX	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Charger	01/2010-12/2010	433MHz	LX	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Charger	01/2011-12/2013	433MHz	LD	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Charger	01/2014-12/2015	433MHz	LD	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Charger	01/2016-12/2016	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Charger	08/2017-12/2017	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Charger	01/2018-12/2022	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	Charger	01/2024-12/2025	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
Dodge	Charger	01/2024-12/2025	433MHz	LB	●	●	○	0/A	433MHz	Schrader	●	●
Dodge	Charger	01/2022-12/2023	433MHz BHSENS		●	●	○	0/A	433MHz	BHSENS	●	●
Dodge	Charger SRT	01/2010-12/2010	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Charger SRT	01/2011-12/2014	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Charger SRT	01/2016-12/2017	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Charger SRT	01/2018-12/2021	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	Charger SRT	01/2024-12/2025	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
Dodge	Charger SRT	01/2022-12/2023	433MHz BHSENS		●	●	○	0/A	433MHz	BHSENS	●	●
Dodge	Charger SRT	01/2009-12/2009	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Dakota	01/2008-12/2010	315MHz Clamp in	ND	●	●	●	0/A	315MHz	Schrader	●	●
Dodge	Dakota	01/2008-12/2010	315MHz Snap in	ND	●	●	●	0/A	315MHz	Schrader	●	●
Dodge	Dakota	01/2011-12/2011	315MHz	ND	●	●	●	0/A	315MHz	Schrader	●	●
Dodge	Dart	10/2012-12/2019	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Dodge	Durango	01/2016-12/2017	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Dodge	Durango	01/2018-12/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Dodge	Durango	01/2014-12/2016	433MHz	WD	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Durango	01/2011-12/2013	433MHz	WD	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Durango	01/2009-12/2010	315MHz	HB	●	●	●	0/A	315MHz	Schrader	●	●
Dodge	Durango	01/2007-12/2008	315MHz	HB	●	●	●	0/A	315MHz	Continental	●	●
Dodge	Durango SRT	01/2018-12/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Dodge	Grand Caravan	01/2018-12/2022	433MHz SCH		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	Grand Caravan	01/2008-12/2010	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Dodge	Grand Caravan	01/2011-12/2013	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Grand Caravan	01/2014-12/2015	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Grand Caravan	01/2016-12/2016	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Grand Caravan	01/2017-12/2017	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Grand Caravan	01/2001-12/2003	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Dodge	Grand Caravan	01/2007-12/2007	315MHz		○	●	○	A	315MHz	Continental	●	●
Dodge	Grand Caravan	01/2006-12/2006	315MHz		●	●	●	0/A	315MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Dodge	Grand Caravan	01/2004-12/2005	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Dodge	Hornet	01/2023-06/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Dodge	Intrepid	01/2002-12/2004	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Dodge	Journey	01/2021-06/2025	433MHz 8060004BAD0000		●	●	○	0	433MHz	Continental	●	●
Dodge	Journey	01/2010-12/2010	433MHz Hi line		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Journey	01/2009-12/2009	433MHz	JC	●	●	●	0/A	433MHz	Continental	●	●
Dodge	Journey	01/2010-12/2010	433MHz Lo Line	JC	●	●	●	0/A	433MHz	Continental	●	●
Dodge	Journey	01/2011-12/2013	433MHz	JC	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Journey	01/2014-09/2016	433MHz	JC	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Journey	10/2016-10/2017	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Journey	11/2017-12/2017	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Journey	01/2018-12/2020	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	Journey	01/2010-12/2010	433MHz	JC	●	●	●	0/A	433MHz	Continental	●	●
Dodge	Journey	01/2021-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Dodge	Magnum	01/2011-12/2011	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Magnum	01/2009-12/2009	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Magnum	01/2005-12/2006	315MHz		●	●	●	0/A	315MHz	Continental	●	●
Dodge	Magnum	01/2007-12/2007	315MHz		●	●	●	0/A	315MHz	Continental	●	●
Dodge	Magnum	01/2008-12/2008	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Dodge	Magnum	01/2010-12/2010	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Nitro	01/2009-12/2012	315MHz	KA	●	●	●	0/A	315MHz	Schrader	●	●
Dodge	Nitro	06/2006-04/2013	433MHz	KA	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Nitro	11/2006-12/2008	315MHz	KA	●	●	●	0/A	315MHz	Schrader	●	●
Dodge	Ram 1000	01/2016-12/2024	433MHz		○	●	○	A	433MHz	Continental	●	●
Dodge	Ram 1500	01/2008-12/2009	315MHz		●	●	●	0/A	315MHz	Schrader	●	●
Dodge	Ram 1500	01/2024-12/2024	433MHz		●	●	○	0/A	433MHz	TRW	●	●
Dodge	Ram 1500	01/2020-12/2025	433MHz	DS	●	●	○	0/A	433MHz	TRW	●	●
Dodge	Ram 1500	01/2019-12/2025	433MHz DT		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	Ram 1500	01/2018-12/2019	433MHz	DS	●	●	○	0/A	433MHz	TRW	●	●
Dodge	Ram 1500	10/2013-12/2017	433MHz		●	●	●	0/A	433MHz	TRW	●	●
Dodge	Ram 1500	01/2010-12/2013	433MHz	D2	●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Ram 1500	01/2009-12/2009	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Ram 2500	01/2018-12/2018	433MHz		●	●	○	0/A	433MHz	TRW	●	●
Dodge	Ram 2500	01/2014-12/2017	433MHz		●	●	●	0	433MHz	TRW	●	●
Dodge	Ram 2500	01/2008-12/2009	315MHz		●	●	●	0/A	315MHz	Schrader	●	●
Dodge	Ram 2500	01/2010-12/2013	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Dodge	Ram 2500	11/2024-06/2025	433MHz Schrader		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	Ram 2500	01/2019-06/2025	433MHz		●	●	○	0/A	433MHz	TRW	●	●
Dodge	Ram 3500	11/2024-06/2025	433MHz Schrader		●	●	○	0/A	433MHz	Schrader	●	●
Dodge	Ram 3500	01/2019-06/2025	433MHz		●	●	○	0/A	433MHz	TRW	●	●
Dodge	Ram 3500	01/2018-12/2018	433MHz		●	●	○	0/A	433MHz	TRW	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Dodge	Ram 3500	01/2014-12/2017	433MHz		●	●	●	O/A	433MHz	TRW	●	●
Dodge	Ram 3500	01/2010-12/2013	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Dodge	Ram 3500 DRW	01/2018-12/2018	433MHz Steel wheel		●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram 3500 DRW	01/2014-12/2017	433MHz Alloy wheel		●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram 3500 DRW	01/2019-06/2025	433MHz Alloy wheel		●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram 3500 DRW	01/2018-12/2018	433MHz Alloy wheel		●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram 3500 DRW	01/2014-12/2017	433MHz Steel wheel		●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram 4000	01/2024-12/2024	433MHz		●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram 4000	01/2020-12/2023	433MHz		●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram 4000	01/2019-12/2024	433MHz DT		●	●	○	O/A	433MHz	Schrader	●	●
Dodge	Ram 4000	01/2018-12/2019	433MHz	DS	●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram 4500/5500	01/2019-12/2024	433MHz		●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram 4500/5500	01/2018-12/2018	433MHz		●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram 4500/5500	01/2014-12/2017	433MHz		●	●	●	O/A	433MHz	TRW	●	●
Dodge	Ram 700	01/2015-06/2025	433MHz		○	●	○	A	433MHz	Schrader	●	●
Dodge	Ram Cargo	01/2015-12/2015	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Dodge	Ram ProMaster	01/2022-12/2025	433MHz Continental		●	●	○	O/A	433MHz	Continental	●	●
Dodge	Ram ProMaster	01/2018-12/2025	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Dodge	Ram ProMaster	01/2014-12/2017	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Dodge	Ram ProMaster City	01/2015-12/2022	433MHz 56029400AE		●	●	○	O/A	433MHz	Schrader	●	●
Dodge	Ram ProMaster City	01/2018-12/2023	433MHz 05154876AA		●	●	○	O/A	433MHz	Schrader	●	●
Dodge	Ram ProMaster City	01/2015-12/2017	433MHz 05154876AA		●	●	●	O/A	433MHz	Schrader	●	●
Dodge	Ram Rampage	06/2023-06/2025	433MHz		●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram Series	01/2020-12/2023	433MHz	DX	●	●	○	O/A	433MHz	TRW	●	●
Dodge	Ram Trailer	01/2019-12/2024	433MHz		○	●	●	S	433MHz	Schrader	●	●
Dodge	SRT Viper	01/2013-12/2017	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Dodge	Sprinter	01/2007-12/2020	315MHz	VB	●	●	○	O/A	315MHz	Continental	●	●
Dodge	Stratus	01/2007-12/2007	315MHz	JR	●	●	○	O/A	315MHz	Continental	●	●
Dodge	Viper	01/2003-12/2011	433MHz	ZB	○	●	○	C	433MHz	Schrader	●	●
Dodge	Viper	01/2013-12/2016	433MHz	VX	●	●	●	O/A	433MHz	Schrader	●	●
Dodge	Viper	01/2018-12/2019	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Dodge	Viper	01/2017-12/2017	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
EXEED	LX	01/2019-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
EXEED	LX	08/2021-06/2025	433MHz 802000247AA		●	●	○	O/A	433MHz	Continental	●	●
EXEED	LX C-DM	03/2022-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
EXEED	LX C-DM	03/2022-06/2025	433MHz 802000277AA		●	●	○	0	433MHz	BHSENS	●	●
EXEED	RX	02/2023-12/2024	433MHz		●	●	○	0	433MHz	BHSENS	●	●
EXEED	RX C-DM	03/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
EXEED	STERRA ES	11/2023-06/2025	433MHz		○	●	○	C	433MHz	BHSENS	●	●
EXEED	STERRA ET	04/2024-06/2025	433MHz		○	●	○	C	433MHz	BHSENS	●	●
EXEED	TX	04/2019-12/2023	433MHz		●	●	○	O	433MHz	Baolong	●	●
EXEED	TXL	04/2019-06/2025	433MHz		●	●	○	O	433MHz	Baolong	●	●
EXEED	TXL	01/2023-06/2025	433MHz 802000121AA		●	●	○	O	433MHz	BHSENS	●	●
EXEED	VX	01/2021-06/2025	433MHz		●	●	○	O	433MHz	Baolong	●	●
Epai	epai 007	02/2024-06/2025	433MHz		●	●	○	O	433MHz	BHSENS	●	●
Epai	epai 008	06/2024-06/2025	433MHz		●	●	○	O	433MHz	BHSENS	●	●
FAWDAIHATSU	SENIA R7	01/2016-06/2019	433MHz Hi Confi		●	●	○	C	433MHz	Baolong	●	●
FAWDAIHATSU	SENIA R7	01/2016-06/2019	433MHz Lo Confi		●	●	○	O	433MHz	Baolong	●	●
Fengon	330	01/2019-12/2021	433MHz		●	●	○	O	433MHz	Schrader	●	●
Fengon	500	10/2020-06/2025	433MHz		●	●	○	O	433MHz	Baolong	●	●
Fengon	500	01/2021-06/2025	433MHz 3641050FS01		●	●	○	O	433MHz	Schrader	●	●
Fengon	560	06/2019-06/2025	433MHz		●	●	○	O	433MHz	SAT	●	●
Fengon	580	01/2017-12/2019	433MHz 3641050SA04		●	●	○	O	433MHz	SAT	●	●
Fengon	580	01/2017-06/2025	433MHz		●	●	○	O	433MHz	Baolong	●	●
Fengon	580	01/2019-06/2025	433MHz 3641050FS01		●	●	○	O	433MHz	Schrader	●	●
Fengon	580	01/2016-06/2018	433MHz 3641050SA01		●	●	○	O	433MHz	SAT	●	●
Fengon	S560	01/2018-12/2021	433MHz		●	●	○	O	433MHz	Baolong	●	●
Fengon	S560	01/2018-06/2021	433MHz 3641050SA04		●	●	○	O	433MHz	SAT	●	●
Fengon	S560	01/2017-06/2019	433MHz 3641050SA01		●	●	○	O	433MHz	SAT	●	●
Fengon	S560	08/2019-12/2023	433MHz 3641050FS01		●	●	○	O	433MHz	Schrader	●	●
Fengon	ix5	10/2018-12/2021	433MHz		●	●	○	O	433MHz	Baolong	●	●
Fengon	ix5	01/2018-06/2025	433MHz 3641050FS01		●	●	○	O	433MHz	Schrader	●	●
Fengon	ix7	11/2019-12/2023	433MHz		●	●	○	O	433MHz	Schrader	●	●
Ferrari	12 Cilindri	06/2024-12/2025	433MHz BHSENS		○	●	○	A	433MHz	BHSENS	●	●
Ferrari	296GTB	06/2021-12/2025	315MHz BHSENS		○	●	○	A	315MHz	BHSENS	●	●
Ferrari	296GTB	06/2021-12/2025	433MHz BHSENS		○	●	○	A	433MHz	BHSENS	●	●
Ferrari	296GTB	01/2022-12/2022	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	458 Italia	01/2014-12/2016	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	458 Italia	01/2009-12/2013	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	458 Speciale	01/2013-12/2016	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	458 Spider	01/2009-12/2020	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	488	01/2015-12/2021	433MHz	F142	○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	550 Maranello	01/1998-12/2002	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	550 Maranello	01/2003-12/2006	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Ferrari	575M Maranello	01/2002-12/2006	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Ferrari	575M Maranello	01/2002-12/2006	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	599 GTB	01/2004-12/2014	433MHz	F141	●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	599 GTO	01/2004-12/2012	433MHz	F141	●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	599 SA Aperta	01/2004-12/2012	433MHz	F141	●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	612 Scaglietti	01/2004-12/2012	433MHz	F137	●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	812 Superfast	01/2017-12/2024	433MHz 314818		○	●	○	C	433MHz	Huf/Beru	●	●
Ferrari	812 Superfast	01/2016-12/2021	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	California	01/2008-06/2019	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	Daytona SP3	01/2022-12/2023	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	Enzo	01/2002-12/2009	433MHz	F140	●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	F12 Berlinetta	10/2012-12/2023	433MHz 282189	F151/ F152	●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	F12 Berlinetta	10/2012-12/2014	315MHz	F151/ F152	●	●	○	O/A	315MHz	Huf/Beru	●	●
Ferrari	F12 tdf	01/2015-12/2021	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	F430	01/2008-12/2011	433MHz	F131E	●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	F430	01/2004-12/2007	433MHz	F131E	●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	F430	07/2007-10/2009	433MHz 282189	F131E	●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	F488	01/2021-12/2022	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	F588 Dino	01/2019-12/2022	433MHz Huf/Beru		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	F8 Spider	01/2021-12/2023	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	F8 Tributo	01/2019-12/2023	433MHz 282189	F151/ F152	○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	F8 Tributo	01/2022-12/2023	433MHz 314818		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	FF	01/2011-06/2019	315MHz	F151	●	●	○	O/A	315MHz	Huf/Beru	●	●
Ferrari	FF	01/2011-06/2019	433MHz	F151	●	●	○	O/A	433MHz	Huf/Beru	●	●
Ferrari	FXX	01/2003-12/2009	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	GTC4 Lusso	01/2016-12/2021	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	GTC4 Lusso	01/2016-12/2020	433MHz 314818		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	GTC4 Lusso	01/2016-12/2017	433MHz 282189		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	GTC4 Lusso T	01/2017-12/2021	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	GTC4 Lusso T	01/2017-12/2021	433MHz F11001648001		○	●	○	C	433MHz	Huf/Beru	●	●
Ferrari	La Ferrari	01/2013-12/2020	433MHz 282189		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	La Ferrari	01/2013-12/2020	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Ferrari	La Ferrari	01/2014-12/2019	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	Monza SP1/SP2	01/2019-12/2025	433MHz	F151/ F152	○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	Portofino	01/2016-12/2023	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	Portofino	01/2016-12/2023	433MHz 314818		○	●	○	A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Ferrari	Purosangue	01/2022-12/2025	433MHz BHSENS		○	●	○	A	433MHz	BHSENS	●	●
Ferrari	Roma	01/2020-12/2025	433MHz 314818		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	Roma	01/2020-12/2025	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	SF90	01/2020-06/2025	433MHz 314818		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	SF90	01/2020-12/2025	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	Spider	01/2002-12/2009	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Fiat	124 Spider	01/2016-12/2020	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Fiat	124 Spider	08/2015-12/2016	433MHz		○	●	○	A	433MHz	Continental	●	●
Fiat	124 Spider	01/2017-12/2021	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Fiat	500	01/2014-12/2016	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Fiat	500	01/2011-12/2013	433MHz		●	●	●	0/A	433MHz	Schrader	●	●
Fiat	500	01/2023-12/2024	433MHz		○	●	○	A	433MHz	Schrader	●	●
Fiat	500	01/2014-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Fiat	500	01/2017-12/2022	433MHz		●	●	●	0	433MHz	Schrader	●	●
Fiat	500C	01/2015-12/2017	433MHz		○	●	○	A	433MHz	Schrader	●	●
Fiat	500E	01/2015-12/2017	433MHz		○	●	○	A	433MHz	Schrader	●	●
Fiat	500L	01/2012-12/2017	433MHz 68241067AB		●	●	●	0/A	433MHz	Schrader	●	●
Fiat	500L	01/2018-12/2022	433MHz 68241067AB		●	●	○	0/A	433MHz	Schrader	●	●
Fiat	500L	07/2012-05/2020	433MHz 53104671		●	●	●	0/A	433MHz	Schrader	●	●
Fiat	500X	01/2018-12/2021	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Fiat	500X	01/2014-12/2016	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Fiat	500X	01/2017-12/2017	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Fiat	500X	01/2022-12/2024	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Fiat	Doblo	01/2009-12/2022	433MHz	223/263	●	●	●	0/A	433MHz	Schrader	●	●
Fiat	Ducato	06/2014-12/2019	433MHz	X2/50	●	●	●	0/A	433MHz	Schrader	●	●
Fiat	Ducato	01/2020-12/2024	433MHz	X2/50	●	●	●	0/A	433MHz	Schrader	●	●
Fiat	Fiorino	01/2016-12/2021	433MHz	225	○	●	○	A	433MHz	Schrader	●	●
Fiat	Freemont	07/2014-12/2016	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Fiat	Freemont	01/2011-06/2014	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Fiat	Fullback	01/2016-12/2021	433MHz 4250C477		○	●	○	C	433MHz	Continental	●	●
Fiat	Qubo	01/2016-12/2021	433MHz	225	○	●	○	A	433MHz	Schrader	●	●
Fiat	Scudo	01/2011-10/2013	433MHz		○	●	○	A	433MHz	Schrader	●	●
Fiat	Scudo	01/2016-12/2017	433MHz		○	●	○	S	433MHz	Schrader	●	●
Fiat	Talento	01/2016-12/2021	433MHz		○	●	○	A	433MHz	Schrader	●	●
Fiat	Tipo	01/2016-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Fiat	Toro Pickup	01/2021-12/2023	433MHz		○	●	○	A	433MHz	Continental	●	●
Fisker	Karma	01/2012-12/2012	433MHz		○	●	○	S	433MHz	Lear	●	●
Ford	B-MAX	01/2016-12/2017	433MHz		●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	Bronco	01/2021-06/2025	315MHz 81C3A8189CA		●	●	○	0/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Ford	Bronco	01/2021-06/2025	315MHz ML3T1A180BA		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Bronco	01/2021-12/2023	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Bronco	10/2024-12/2025	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Bronco	01/2021-12/2023	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Bronco	01/2024-06/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Bronco	01/2020-12/2020	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Bronco Sport	10/2020-06/2025	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Bronco Sport	10/2020-06/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Bronco Sport	11/2024-12/2025	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Ford	C-Max	01/2012-12/2012	315MHz		○	●	○	S	315MHz	Schrader	●	●
Ford	C-Max	01/2013-12/2013	315MHz	C344N	●	●	●	S	315MHz	Schrader	●	●
Ford	C-Max	01/2014-12/2020	315MHz	C344N	●	●	●	O/S	315MHz	Schrader	●	●
Ford	C-Max	01/2016-12/2019	433MHz		●	●	●	O/S/A	433MHz	Schrader	●	●
Ford	Crown Victoria	01/2006-12/2011	315MHz		●	●	○	S	315MHz	Lear	●	●
Ford	E-Series	01/2008-12/2008	315MHz		●	●	●	O/S	315MHz	Lear	●	●
Ford	E-Series	01/2023-12/2025	433MHz PC3Z1A189D		●	●	○	O/S	433MHz	Sensata Technologies	●	●
Ford	E-Series	10/2024-12/2025	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Ford	E-Series	01/2007-12/2007	315MHz		●	●	●	O/S	315MHz	Lear	●	●
Ford	E-Series	01/2020-12/2020	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	E-Series	01/2009-12/2009	315MHz		●	●	●	O/S	315MHz	Lear	●	●
Ford	E-Series	01/2009-12/2010	315MHz Band		●	●	●	O/S	315MHz	Lear	●	●
Ford	E-Series	08/2009-12/2019	315MHz Schrader		●	●	●	O/S	315MHz	Schrader	●	●
Ford	E-Series SD	01/2020-12/2023	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	E-Series SD	01/2023-12/2024	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Ford	E-Series SD DRW	01/2024-06/2025	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Ford	E-Series SD DRW	01/2023-12/2024	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	E-Series SD DRW	01/2020-12/2023	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Ecosport	06/2019-12/2023	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Ecosport	06/2015-06/2017	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Ecosport	07/2017-12/2023	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Edge	01/2007-12/2007	315MHz with Chrome rims	U387	●	●	●	O/S	315MHz	Lear	●	●
Ford	Edge	11/2006-12/2010	315MHz no Chrome rims	U387	●	●	●	O/S	315MHz	Lear	●	●
Ford	Edge	07/2010-12/2010	315MHz	U387	●	●	●	O/S	315MHz	Schrader	●	●
Ford	Edge	01/2012-12/2015	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Ford	Edge	01/2021-12/2022	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Edge	01/2015-12/2020	433MHz F2GZ1A189B		●	●	●	O/S	433MHz	Schrader	●	●
Ford	Edge	01/2015-12/2020	315MHz	CD539N	●	●	●	O/S	315MHz	Schrader	●	●
Ford	Edge	01/2011-12/2014	315MHz	U387	●	●	●	O/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Ford	Edge	01/2023-06/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Edge	01/2021-06/2025	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Escape	01/2005-12/2005	315MHz	U204	○	●	○	S	315MHz	Lear	●	●
Ford	Escape	06/2008-12/2011	315MHz Schrader	U377	●	●	●	O/S	315MHz	Schrader	●	●
Ford	Escape	01/2013-09/2013	315MHz	C520	●	●	●	S	315MHz	Schrader	●	●
Ford	Escape	01/2013-12/2013	433MHz		●	●	●	S	433MHz	Schrader	●	●
Ford	Escape	01/2014-12/2016	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Ford	Escape	10/2013-12/2017	315MHz	C520	●	●	●	O/S	315MHz	Schrader	●	●
Ford	Escape	01/2017-12/2019	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Ford	Escape	01/2018-12/2019	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Ford	Escape	08/2019-06/2025	433MHz JX7Z1A189A		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Escape	01/2006-12/2007	315MHz	U204	●	●	○	S	315MHz	Lear	●	●
Ford	Escape	01/2008-12/2008	315MHz	U377	●	●	●	O/S	315MHz	Lear	●	●
Ford	Escape	08/2019-06/2025	315MHz JX7Z1A189C		●	●	○	O/A/S	315MHz	Schrader	●	●
Ford	Escape	01/2012-12/2012	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Ford	Escape	01/2012-12/2012	315MHz	U377	●	●	●	O/S	315MHz	Schrader	●	●
Ford	Escort	01/2016-12/2020	433MHz EV6T1A180DD		○	●	○	S	433MHz	Schrader	●	●
Ford	Everest	01/2022-06/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Everest	01/2018-12/2021	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Everest	06/2016-12/2017	433MHz		○	●	○	S	433MHz	Schrader	●	●
Ford	Exp Sport Trac	01/2006-12/2010	315MHz		●	●	○	S	315MHz	Lear	●	●
Ford	Expedition	01/2018-12/2022	315MHz GL3Z1A189A		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Expedition	01/2018-12/2024	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Expedition	01/2024-12/2024	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Expedition	09/2017-12/2017	315MHz HC3Z1A189A		●	●	●	S	315MHz	Schrader	●	●
Ford	Expedition	01/2007-12/2010	315MHz no Chrome rims		●	●	●	O/S	315MHz	Lear	●	●
Ford	Expedition	01/2007-12/2010	315MHz with Chrome rims		●	●	●	O/S	315MHz	Lear	●	●
Ford	Expedition	01/2025-06/2025	433MHz PR3Z1A189M		○	●	○	S	433MHz	Schrader	●	●
Ford	Expedition	01/2018-12/2020	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Expedition	09/2017-12/2017	433MHz F2GZ1A189F		●	●	●	S	433MHz	Schrader	●	●
Ford	Expedition	03/2002-12/2003	433MHz		●	●	○	S	433MHz	Schrader	●	●
Ford	Expedition	01/2004-12/2004	433MHz		●	●	○	S	433MHz	Schrader	●	●
Ford	Expedition	08/2010-12/2014	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Ford	Expedition	01/2021-12/2024	433MHz ML3Z1A189D		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Expedition	01/2015-12/2017	433MHz		●	●	●	S	433MHz	Schrader	●	●
Ford	Expedition	01/2015-12/2017	315MHz		●	●	●	S	315MHz	Schrader	●	●
Ford	Expedition	08/2012-12/2014	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Ford	Expedition	01/2005-12/2006	315MHz		●	●	○	O/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Ford	Explorer	05/2019-12/2025	433MHz JX7Z1A189A		●	●	○	O/S/A	433MHz	Schrader	●	●
Ford	Explorer	05/2019-12/2025	315MHz JX7Z1A189C		●	●	○	O/S/A	315MHz	Schrader	●	●
Ford	Explorer	05/2015-12/2017	315MHz F2GZ1A189A	U502	●	●	○	O/S	315MHz	Schrader	●	●
Ford	Explorer	11/2010-05/2015	433MHz BB5Z1A189A		●	●	●	S	433MHz	Schrader	●	●
Ford	Explorer	01/2005-12/2010	315MHz		●	●	○	S	315MHz	Lear	●	●
Ford	Explorer	01/2004-12/2005	433MHz		●	●	○	S	433MHz	Schrader	●	●
Ford	Explorer	01/2002-12/2003	433MHz		●	●	○	S	433MHz	Schrader	●	●
Ford	Explorer	05/2024-12/2025	433MHz PR3Z1A189M		●	●	○	O/S/A	433MHz	Schrader	●	●
Ford	Explorer	11/2010-09/2015	315MHz Schrader	U502	●	●	●	S	315MHz	Schrader	●	●
Ford	Explorer	01/2018-12/2019	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Ford	Explorer	06/2015-12/2019	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-150	01/2015-12/2017	315MHz	P552	●	●	●	O/S	315MHz	Schrader	●	●
Ford	F-150	01/2023-06/2025	433MHz PC3Z1A189K		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-150	01/2023-06/2025	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-150	01/2021-06/2025	433MHz	P702	●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-150	10/2020-06/2025	315MHz ML3Z1A189B		●	●	○	O/S	315MHz	Schrader	●	●
Ford	F-150	01/2018-12/2020	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Ford	F-150	10/2014-12/2014	433MHz F2GZ1A189B	P415	●	●	●	S	433MHz	Schrader	●	●
Ford	F-150	07/2014-12/2014	433MHz	P415	●	●	●	S	433MHz	Schrader	●	●
Ford	F-150	01/2011-12/2014	315MHz	P415	●	●	●	S	315MHz	Schrader	●	●
Ford	F-150	01/2015-12/2020	433MHz	P415	●	●	●	O/S	433MHz	Schrader	●	●
Ford	F-150	10/2014-12/2014	315MHz F2GZ1A189A		●	●	●	S	315MHz	Schrader	●	●
Ford	F-150	08/2008-12/2010	315MHz	P415	●	●	●	O/S	315MHz	Schrader	●	●
Ford	F-150	01/2006-12/2008	315MHz	P221	●	●	○	S	315MHz	Lear	●	●
Ford	F-150	08/2012-06/2014	433MHz EV6T1A180CB	P415	●	●	●	S	433MHz	Schrader	●	●
Ford	F-150 HD	01/2011-12/2014	315MHz		●	●	●	S	315MHz	Schrader	●	●
Ford	F-150 HD	08/2007-12/2010	315MHz		●	●	●	O/S	315MHz	Lear	●	●
Ford	F-150 HD	10/2014-12/2014	315MHz F2GZ1A189A		●	●	●	S	315MHz	Schrader	●	●
Ford	F-150 HD	01/2015-12/2015	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Ford	F-Series	01/2017-12/2018	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Ford	F-Series	01/2006-12/2008	315MHz		●	●	○	S	315MHz	Lear	●	●
Ford	F-Series	01/2016-12/2016	315MHz		●	●	●	S	315MHz	Schrader	●	●
Ford	F-Series	01/2015-12/2015	315MHz		●	●	●	S	315MHz	Schrader	●	●
Ford	F-Series	01/2011-12/2014	315MHz		●	●	●	S	315MHz	Schrader	●	●
Ford	F-Series	01/2021-12/2023	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	F-Series	01/2009-12/2010	315MHz		●	●	●	O/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Ford	F-Series	01/2019-12/2020	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Ford	F-Series SD	01/2024-06/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD	01/2024-06/2025	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	F-Series SD	01/2024-12/2024	433MHz PC3Z1A189D		●	●	○	O/S	433MHz	Sensata Technologies	●	●
Ford	F-Series SD	01/2023-12/2023	433MHz PC3Z1A189D		●	●	○	O/S	433MHz	Sensata Technologies	●	●
Ford	F-Series SD	10/2020-12/2022	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD	01/2020-12/2023	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	F-Series SD	01/2018-12/2019	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	F-Series SD	01/2018-12/2019	433MHz Trailer		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD	01/2017-12/2017	433MHz Trailer		●	●	●	O/S	433MHz	Schrader	●	●
Ford	F-Series SD	01/2007-05/2010	315MHz Banded		●	●	●	O/S	315MHz	Lear	●	●
Ford	F-Series SD	01/2011-12/2016	315MHz		●	●	●	S	315MHz	Schrader	●	●
Ford	F-Series SD	01/2015-12/2016	433MHz		●	●	●	S	433MHz	Schrader	●	●
Ford	F-Series SD	07/2016-12/2016	315MHz HC3Z1A189A		●	●	●	S	315MHz	Schrader	●	●
Ford	F-Series SD	06/2010-12/2010	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Ford	F-Series SD	01/2017-12/2017	315MHz HC3Z1A189A		●	●	●	O/S	315MHz	Schrader	●	●
Ford	F-Series SD	01/2023-12/2023	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD	01/2024-12/2024	433MHz FR3Z1A189B		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD	02/2023-12/2023	433MHz FR3Z1A189B		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD	01/2018-12/2018	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD	01/2024-06/2025	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD	01/2017-12/2017	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Ford	F-Series SD	01/2017-12/2017	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Ford	F-Series SD DRW	01/2018-12/2023	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	F-Series SD DRW	01/2024-06/2025	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD DRW	02/2023-12/2024	433MHz FR3Z1A189B		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD DRW	01/2023-12/2024	433MHz PC3Z1A189D		●	●	○	O/S	433MHz	Sensata Technologies	●	●
Ford	F-Series SD DRW	01/2006-05/2010	315MHz		○	●	○	S	315MHz	Lear	●	●
Ford	F-Series SD DRW	06/2010-12/2016	315MHz Snap in		○	●	○	S	315MHz	Schrader	●	●
Ford	F-Series SD DRW	01/2023-12/2023	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD DRW	01/2018-12/2022	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	F-Series SD DRW	01/2016-12/2017	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Ford	F-Series SD DRW	01/2016-12/2017	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Ford	Fiesta	01/2018-12/2020	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Fiesta	01/2014-12/2017	315MHz	B299N	●	●	○	O/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Ford	Fiesta	04/2010-12/2010	315MHz	B299N	○	●	○	S	315MHz	Schrader	●	●
Ford	Fiesta	01/2011-12/2013	315MHz	B299N	●	●	●	0/S	315MHz	Schrader	●	●
Ford	Fiesta	01/2021-12/2022	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Fiesta ST	01/2018-12/2018	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Fiesta ST	01/2019-12/2019	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Five Hundred	01/2006-12/2007	315MHz	D258	●	●	○	S	315MHz	Lear	●	●
Ford	Flex	02/2012-12/2012	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Ford	Flex	01/2016-12/2019	315MHz		●	●	●	S	315MHz	Schrader	●	●
Ford	Flex	05/2010-12/2012	315MHz Schrader	D471	●	●	●	0/S	315MHz	Schrader	●	●
Ford	Flex	01/2020-12/2021	315MHz	D471	●	●	●	S	315MHz	Schrader	●	●
Ford	Flex	01/2013-12/2019	433MHz		●	●	●	S	433MHz	Schrader	●	●
Ford	Flex	01/2013-12/2019	315MHz	D471	●	●	●	S	315MHz	Schrader	●	●
Ford	Flex	05/2008-12/2010	315MHz	D471	●	●	●	0/S	315MHz	Lear	●	●
Ford	Focus	01/2019-12/2020	315MHz	C346N	●	●	○	0/S	315MHz	Schrader	●	●
Ford	Focus	01/2014-12/2018	315MHz	C346N	●	●	○	0/S	315MHz	Schrader	●	●
Ford	Focus	01/2013-12/2013	315MHz	C346N	●	●	●	S	315MHz	Schrader	●	●
Ford	Focus	01/2012-12/2012	315MHz	C170	●	●	●	S	315MHz	Schrader	●	●
Ford	Focus	01/2007-12/2007	315MHz	C170	○	●	○	S	315MHz	Lear	●	●
Ford	Focus	07/2009-12/2011	315MHz Schrader	C170	●	●	●	0/S	315MHz	Schrader	●	●
Ford	Focus	01/2008-12/2009	315MHz	C170	●	●	●	0/S	315MHz	Lear	●	●
Ford	Focus RS	01/2016-12/2017	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Focus RS	01/2018-12/2018	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Focus ST	01/2018-12/2018	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Freestar	01/2006-12/2010	315MHz	V229	●	●	○	S	315MHz	Lear	●	●
Ford	Freestar	01/2005-12/2005	315MHz	V229	●	●	○	S	315MHz	Schrader	●	●
Ford	Freestar	01/2004-12/2004	315MHz	V229	○	●	○	S	315MHz	Schrader	●	●
Ford	Freestyle	01/2005-12/2010	315MHz		○	●	○	S	315MHz	Lear	●	●
Ford	Fusion	08/2012-03/2016	433MHz	CD391	●	●	○	0/S	433MHz	Schrader	●	●
Ford	Fusion	07/2012-06/2013	315MHz	CD391	●	●	●	0/S	315MHz	Schrader	●	●
Ford	Fusion	01/2006-12/2007	315MHz	CD338	●	●	○	0/S	315MHz	Lear	●	●
Ford	Fusion	01/2021-12/2021	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Fusion	01/2018-12/2020	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Fusion	07/2013-03/2016	315MHz	CD391	●	●	○	0/S	315MHz	Schrader	●	●
Ford	Fusion	02/2009-06/2012	315MHz	CD338	●	●	●	0/S	315MHz	Schrader	●	●
Ford	Fusion	01/2008-01/2009	315MHz	CD338	●	●	●	0/S	315MHz	Lear	●	●
Ford	Fusion	01/2020-07/2020	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Ford	Fusion	04/2016-12/2019	433MHz	CD389	●	●	●	0/S	433MHz	Schrader	●	●
Ford	Fusion	04/2016-12/2017	315MHz	CD539N	●	●	●	0/S	315MHz	Schrader	●	●
Ford	GT	10/2016-06/2024	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Galaxy	01/2022-12/2023	433MHz	CD390	●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	Galaxy	01/2021-12/2021	433MHz	CD390	●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	Galaxy	05/2015-12/2020	433MHz	CD390	●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	Grand C-MAX	01/2016-12/2019	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Ford	Grand Marquis	01/2007-12/2011	315MHz		○	●	○	S	315MHz	Lear	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Ford	Interceptor Crown Vic	01/2006-12/2014	315MHz		○	●	○	S	315MHz	Lear	●	●
Ford	Interceptor Explorer	01/2020-12/2025	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Interceptor Explorer	01/2011-08/2015	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Interceptor Explorer	09/2015-12/2019	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Interceptor Taurus	01/2011-12/2019	315MHz		○	●	○	S	315MHz	Schrader	●	●
Ford	KA+	01/2016-06/2021	433MHz	KAF	●	●	○	0/S	433MHz	Schrader	●	●
Ford	Kuga	01/2014-12/2019	433MHz	C520	●	●	●	0/S/A	433MHz	Schrader	●	●
Ford	Kuga	01/2020-06/2025	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Kuga	01/2023-06/2025	433MHz PR3Z1A189M		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Maverick	08/2021-12/2024	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Maverick	08/2021-12/2024	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Maverick	11/2024-06/2025	433MHz PR3Z1A189M		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Mondeo	01/2016-12/2017	433MHz Snap in		●	●	●	0/S	433MHz	Schrader	●	●
Ford	Mondeo	09/2017-05/2019	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Ford	Mondeo	06/2019-12/2022	433MHz F2GZ1A189B		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Mustang	01/2024-06/2025	433MHz PR3Z1A189M		●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	Mustang	01/2005-06/2006	315MHz		○	●	○	S	315MHz	Lear	●	●
Ford	Mustang	01/2020-06/2025	315MHz		●	●	○	0/S/A	315MHz	Schrader	●	●
Ford	Mustang	01/2024-06/2025	433MHz		●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	Mustang	05/2023-12/2023	433MHz PR3Z1A189M		●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	Mustang	02/2012-09/2014	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Ford	Mustang	01/2010-09/2014	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Mustang	03/2009-12/2009	315MHz		●	●	○	S	315MHz	Schrader	●	●
Ford	Mustang	07/2006-02/2009	315MHz		●	●	○	S	315MHz	Lear	●	●
Ford	Mustang	01/2020-12/2023	433MHz	S550	●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	Mustang	10/2014-12/2019	315MHz	S550	●	●	●	0/S	315MHz	Schrader	●	●
Ford	Mustang	10/2014-12/2019	433MHz	S550	●	●	●	0/S/A	433MHz	Schrader	●	●
Ford	Mustang Mach-E	01/2025-06/2025	433MHz		●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	Mustang Mach-E	07/2024-06/2025	433MHz PR3Z1A189M		●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	Mustang Mach-E	01/2021-12/2024	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Mustang Mach-E	01/2020-12/2024	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Mustang Mach-E	10/2020-06/2025	315MHz FR3Z1A189A		●	●	○	0/S	315MHz	Schrader	●	●
Ford	PUMA	11/2019-06/2025	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Ford	PUMA	01/2020-12/2020	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Police Responder Hybrid	01/2019-12/2020	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Ranger	01/2019-12/2021	Indirect		○	○	○	S	N/A	N/A	Indirect	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Ford	Ranger	01/2022-12/2023	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Ranger	01/2006-12/2011	315MHz		●	●	○	S	315MHz	Lear	●	●
Ford	Ranger	01/2024-06/2025	433MHz PR3Z1A189M		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Ranger	01/2024-06/2025	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Ranger	01/2018-12/2018	315MHz		●	●	●	S	315MHz	Schrader	●	●
Ford	Ranger	01/2012-12/2017	315MHz		●	●	○	S	315MHz	Schrader	●	●
Ford	Ranger	11/2018-12/2020	315MHz HC3Z1A189A		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Ranger	01/2018-12/2022	433MHz Lo Line		●	●	○	0/S	433MHz	Schrader	●	●
Ford	Ranger	01/2019-12/2021	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Ford	Ranger	01/2018-12/2022	433MHz Hi Line		●	●	○	0/S	433MHz	Schrader	●	●
Ford	S-Max	05/2015-12/2018	433MHz	CD539/CD389	●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	S-Max	01/2019-05/2019	433MHz	CD539/CD389	●	●	○	0/S/A	433MHz	Schrader	●	●
Ford	S-Max	06/2019-12/2020	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Ford	SSV Plug-In Hybrid	01/2019-12/2020	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Shelby GT500	01/2015-12/2023	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Shelby GT500	01/2013-12/2015	433MHz		○	●	○	S	433MHz	Schrader	●	●
Ford	Shelby GT500	01/2012-12/2014	315MHz		○	●	○	S	315MHz	Schrader	●	●
Ford	Special Service Police Sedan	01/2014-12/2017	315MHz		○	●	○	S	315MHz	Schrader	●	●
Ford	Taurus	11/2015-12/2019	433MHz BB5Z1A189A		●	●	●	0/S	433MHz	Schrader	●	●
Ford	Taurus	01/2012-12/2012	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Ford	Taurus	01/2018-12/2018	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Taurus	01/2017-12/2017	315MHz		●	●	●	S	315MHz	Schrader	●	●
Ford	Taurus	01/2016-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Taurus	11/2015-12/2019	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Ford	Taurus	01/2011-10/2012	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Taurus	05/2010-12/2010	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Taurus	11/2012-12/2012	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Taurus	01/2019-12/2021	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Ford	Taurus	04/2007-04/2010	315MHz Banded		●	●	●	0/S	315MHz	Lear	●	●
Ford	Taurus	11/2013-12/2015	315MHz		●	●	●	S	315MHz	Schrader	●	●
Ford	Taurus	01/2013-10/2015	433MHz		●	●	●	S	433MHz	Schrader	●	●
Ford	Taurus X	01/2010-12/2011	315MHz		●	●	●	0/S	315MHz	Lear	●	●
Ford	Taurus X	01/2008-12/2009	315MHz		●	●	●	0/S	315MHz	Lear	●	●
Ford	Territory	01/2021-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
Ford	Tourneo Connect	05/2018-12/2023	433MHz F2GZ1A189B	V408	●	●	○	0/S	433MHz	Schrader	●	●
Ford	Tourneo Connect	01/2016-05/2018	433MHz		●	●	○	0/S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Ford	Tourneo Connect	01/2024-06/2025	433MHz 95C907275		●	●	○	O/A	433MHz	BHSENS	●	●
Ford	Tourneo Courier	01/2016-12/2022	433MHz		●	●	○	O/S/A	433MHz	Schrader	●	●
Ford	Tourneo Custom	01/2016-12/2018	433MHz		●	●	○	O/S/A	433MHz	Schrader	●	●
Ford	Tourneo Custom	01/2019-12/2022	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Transit	01/2014-12/2014	433MHz		○	●	○	S	433MHz	Schrader	●	●
Ford	Transit	01/2023-12/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Transit	01/2024-12/2025	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Transit	01/2010-12/2014	315MHz		○	●	○	S	315MHz	Schrader	●	●
Ford	Transit	01/2015-12/2018	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Transit	01/2019-12/2019	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Transit	10/2019-12/2025	315MHz JX7Z1A189C		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Transit	10/2019-12/2022	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Transit Cargo & Wagon	01/2020-12/2020	315MHz		●	●	○	O/S/A	315MHz	Schrader	●	●
Ford	Transit Connect	01/2024-06/2025	433MHz 95C907275		●	●	○	O/A	433MHz	BHSENS	●	●
Ford	Transit Connect	01/2024-12/2024	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Transit Connect	01/2016-12/2018	315MHz	V408N	●	●	○	O/S	315MHz	Schrader	●	●
Ford	Transit Connect	01/2014-12/2015	315MHz	V408N	●	●	●	O/S	315MHz	Schrader	●	●
Ford	Transit Connect	01/2013-12/2013	315MHz	V408N	●	●	●	O/S	315MHz	Schrader	●	●
Ford	Transit Connect	04/2009-12/2010	315MHz	V227N	●	●	○	O/S	315MHz	Schrader	●	●
Ford	Transit Connect	01/2011-12/2012	315MHz	V227N	●	●	●	O/S	315MHz	Schrader	●	●
Ford	Transit Connect	01/2019-12/2024	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Transit Connect	05/2018-12/2018	315MHz F2GZ1A189A		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Transit Custom	08/2023-06/2025	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Transit DRW	01/2024-12/2025	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Transit DRW	01/2020-12/2023	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Transit DRW	10/2019-12/2025	315MHz F2GZ1A189A		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Transit LCV	01/2014-12/2019	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Vignale S-Max	01/2017-12/2022	433MHz		●	●	○	O/S/A	433MHz	Schrader	●	●
Ford	Windstar	01/2001-12/2003	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Forthing	Friday	03/2023-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	Joyear S50	01/2014-12/2017	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	Joyear S50	08/2019-12/2024	433MHz E340020JD0201		●	●	○	0	433MHz	Baolong	●	●
Forthing	Joyear S50	01/2018-12/2024	433MHz CM5B3685020		●	●	○	0	433MHz	Baolong	●	●
Forthing	Joyear X5	06/2017-12/2019	433MHz A2C14267301		●	●	○	0	433MHz	Continental	●	●
Forthing	Joyear X5	01/2014-06/2019	433MHz B123685020		●	●	○	0	433MHz	Dias	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Forthing	Joyear X5	01/2014-06/2019	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	Ling zhi	01/2019-06/2025	433MHz CM5B3685020		●	●	○	0	433MHz	Baolong	●	●
Forthing	Ling zhi M3	10/2017-12/2024	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	Ling zhi M5	06/2019-06/2025	433MHz CM5B3685020		●	●	○	0	433MHz	Baolong	●	●
Forthing	Ling zhi M5 EV	01/2020-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	Ling zhi PLUS	10/2020-12/2024	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	M7	01/2018-12/2019	433MHz A2C14267301		●	●	○	0	433MHz	Continental	●	●
Forthing	M7	01/2018-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	S50 EV	11/2017-12/2019	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	S50 EV	01/2018-06/2025	433MHz CM5B3685020		●	●	○	0	433MHz	Baolong	●	●
Forthing	S50 EV	01/2018-12/2019	433MHz A2C14267301		●	●	○	0	433MHz	Continental	●	●
Forthing	S500	11/2015-12/2017	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	S60 EV	01/2022-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	S7	07/2024-12/2024	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Forthing	SX6	07/2016-12/2017	433MHz A2C14267301		●	●	○	0	433MHz	Continental	●	●
Forthing	SX6	01/2018-12/2024	433MHz CM5B3685020		●	●	○	0	433MHz	Baolong	●	●
Forthing	SX6	01/2016-12/2019	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	T5	01/2020-12/2021	433MHz A2C14267301		●	●	○	0	433MHz	Continental	●	●
Forthing	T5	01/2018-12/2019	433MHz CM5B3685020		●	●	○	0	433MHz	Baolong	●	●
Forthing	T5	01/2018-12/2019	433MHz A2C14267301		●	●	○	0	433MHz	Continental	●	●
Forthing	T5	01/2020-06/2025	433MHz CM5B3685020		●	●	○	0	433MHz	Baolong	●	●
Forthing	T5 EVO/T5 HEV	03/2021-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	T5L	01/2020-12/2023	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	T5L	03/2016-12/2019	433MHz		●	●	○	0	433MHz	Baolong	●	●
Forthing	U-Tour	01/2022-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Forthing	U-Tour	01/2022-06/2025	433MHz CM5B3685020		●	●	○	0	433MHz	Baolong	●	●
Forthing	V9	09/2023-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
Foton	Grand General F9	03/2021-06/2025	433MHz		●	●	○	C	433MHz	Orange Electronic	●	●
Foton	Grand General G9	09/2021-06/2025	433MHz		●	●	○	C	433MHz	Orange Electronic	●	●
Foton	MengPaiKe S	01/2019-12/2020	433MHz		●	●	○	0	433MHz	Orange	●	●
Foton	Toano	01/2017-06/2025	433MHz 6-wheel		●	●	○	0	433MHz	Orange	●	●
Foton	Toano	03/2022-06/2025	433MHz V131100000059		○	●	○	C	433MHz	SAT	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Foton	Toano	12/2022-12/2023	433MHz V131100000050		●	●	○	0	433MHz	Orange	●	●
Foton	Toano	01/2017-06/2025	433MHz		●	●	○	0	433MHz	Orange	●	●
Foton	Toano DaMai	08/2023-06/2025	433MHz		○	●	○	C	433Mhz	Unknown Manufacturer	●	●
Foton	Tunland	01/2011-12/2022	433MHz		●	●	○	S	433MHz	TTE	●	●
Foton	Tunland V7	08/2023-06/2025	433MHz		○	●	○	C	433MHz	Orange Electronic	●	●
Foton	Tunland V9	08/2023-06/2025	433MHz		○	●	○	C	433MHz	Orange Electronic	●	●
Foton	Tunland Yutu	01/2019-12/2023	433MHz		○	●	○	C	433MHz	Orange Electronic	●	●
Foton	View G5	01/2020-06/2025	433MHz		○	●	○	C	433MHz	Orange	●	●
Foton	View G7	01/2020-06/2025	433MHz		●	●	○	0	433MHz	Orange	●	●
Foton	View G9	02/2020-06/2025	433MHz		●	●	○	0	433MHz	Orange	●	●
GMC	Acadia	09/2018-12/2023	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Acadia	01/2022-12/2023	433MHz 13512347		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Acadia	01/2016-10/2016	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Acadia	01/2014-10/2016	315MHz 25920615		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Acadia	01/2024-12/2024	433MHz 13556202		●	●	○	0/S	433MHz	Schrader	●	●
GMC	Acadia	01/2024-12/2024	433MHz 13533166		●	●	○	0/S	433MHz	Schrader	●	●
GMC	Acadia	01/2024-12/2024	433MHz 13512347		●	●	○	0/S	433MHz	Schrader	●	●
GMC	Acadia	11/2008-12/2013	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Acadia	01/2025-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
GMC	Acadia	01/2006-10/2008	315MHz		○	●	○	S	315MHz	Continental	●	●
GMC	Acadia	01/2013-12/2013	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Acadia	01/2014-12/2015	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Acadia	06/2014-10/2016	315MHz 23445327		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Acadia	11/2016-08/2018	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Acadia	11/2016-12/2019	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Canyon	01/2020-12/2022	315MHz 13512346		●	●	●	0	315MHz	Schrader	●	●
GMC	Canyon	01/2025-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
GMC	Canyon	01/2003-06/2013	315MHz		●	●	●	S	315MHz	Schrader	●	●
GMC	Canyon	01/2014-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Canyon	01/2017-12/2020	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Canyon	01/2025-12/2025	433MHz 13554170		○	●	○	S	433MHz	Schrader	●	●
GMC	Canyon	01/2023-12/2024	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
GMC	Envoy	01/2007-12/2011	315MHz Snap in SCH		●	●	●	S	315MHz	Schrader	●	●
GMC	Envoy	01/2005-12/2006	315MHz		○	●	○	S	315MHz	Schrader	●	●
GMC	Envoy	01/2006-12/2009	433MHz		○	●	○	S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
GMC	Envoy	01/2007-12/2007	315MHz Clamp in TRW		●	●	●	S	315MHz	TRW	●	●
GMC	Envoy	01/2007-12/2009	315MHz Clamp in SCH		●	●	●	S	315MHz	Schrader	●	●
GMC	Hummer	01/2022-12/2023	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
GMC	Hummer EV	01/2022-12/2025	433MHz 13530661		●	●	○	0/A	433MHz	Schrader	●	●
GMC	Hummer EV	01/2021-12/2025	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
GMC	Hummer EV	01/2025-12/2025	433MHz 13554170		●	●	○	0/A	433MHz	Schrader	●	●
GMC	Hummer EV Trailer	01/2022-12/2022	433MHz		○	●	○	S	433MHz	Schrader	●	●
GMC	Hummer EV Trailer	01/2023-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
GMC	Savana	01/2016-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Savana	01/2014-12/2015	315MHz Clamp in		●	●	●	0/S	315MHz	Continental	●	●
GMC	Savana	01/2016-12/2025	433MHz 13556202		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Savana	01/2014-12/2015	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Savana	01/2016-12/2016	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Savana	01/2017-12/2018	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Savana	01/2017-12/2024	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Savana	01/2009-12/2013	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Savana	01/2019-12/2025	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Savana	01/2009-12/2013	315MHz Clamp in		●	●	●	0/S	315MHz	Continental	●	●
GMC	Savana	01/2008-12/2008	315MHz		●	●	●	0/S	315MHz	Continental	●	●
GMC	Sierra	01/2005-12/2006	315MHz		●	●	●	S	315MHz	Schrader	●	●
GMC	Sierra	01/2007-12/2007	315MHz Clamp in SCH		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Sierra	07/2009-12/2013	433MHz	GMT902	●	●	●	0/S	433MHz	Schrader	●	●
GMC	Sierra	01/2010-12/2011	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Sierra	01/2014-12/2014	433MHz	K2XG2	●	●	●	0/S	433MHz	Schrader	●	●
GMC	Sierra	01/2014-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Sierra	01/2016-12/2018	433MHz 13598773	XL8	●	●	●	0/S	433MHz	Schrader	●	●
GMC	Sierra	01/2018-12/2023	433MHz 13516165		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Sierra	01/2021-12/2023	315MHz 13538759		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Sierra	01/2022-12/2023	433MHz 13542523		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Sierra	01/2022-12/2023	433MHz 13545366		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Sierra	01/2024-12/2024	433MHz 13545366		●	●	○	0/S	433MHz	Schrader	●	●
GMC	Sierra	01/2024-12/2025	433MHz 13542523		●	●	○	0/S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
GMC	Sierra	01/2024-12/2025	315MHz 13538759		●	●	○	0/S	315MHz	Schrader	●	●
GMC	Sierra	01/2007-12/2007	315MHz Clamp in TRW		●	●	●	0/S	315MHz	TRW	●	●
GMC	Sierra	01/2000-12/2004	315MHz		●	●	●	S	315MHz	Schrader	●	●
GMC	Sierra	01/2017-12/2021	315MHz	XL7	●	●	●	0/S	315MHz	Schrader	●	●
GMC	Sierra	01/2009-12/2013	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Sierra	01/2024-12/2025	433MHz 13538761		●	●	○	0/S	433MHz	Schrader	●	●
GMC	Sierra	01/2024-12/2025	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
GMC	Sierra	01/2021-12/2023	433MHz 13530661		●	●	●	0	433MHz	Schrader	●	●
GMC	Sierra	01/2007-12/2008	315MHz Snap in SCH		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Sierra Classic	01/2007-12/2007	315MHz		○	●	○	S	315MHz	Schrader	●	●
GMC	Sierra DRW	01/2024-12/2025	433MHz 13554170		○	●	○	S	433MHz	Schrader	●	●
GMC	Sierra DRW	01/2024-12/2025	433MHz 13542523		○	●	○	S	433MHz	Schrader	●	●
GMC	Sierra DRW	07/2019-12/2023	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Sierra DRW	01/2017-12/2019	433MHz	XL8	●	●	●	0/S	433MHz	Schrader	●	●
GMC	Sierra DRW	01/2017-12/2019	315MHz	XL7	●	●	●	0/S	315MHz	Schrader	●	●
GMC	Sierra DRW	01/2015-12/2016	315MHz		○	●	○	S	315MHz	Schrader	●	●
GMC	Sierra DRW	01/2024-12/2024	433MHz		○	●	○	S	433MHz	Schrader	●	●
GMC	Sierra Trailer	01/2025-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
GMC	Sierra Trailer	01/2022-12/2024	433MHz		●	●	○	S	433MHz	Schrader	●	●
GMC	Sierra Trailer	01/2019-12/2020	433MHz		●	●	○	S	433MHz	Schrader	●	●
GMC	Terrain	01/2018-12/2020	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Terrain	01/2022-12/2024	315MHz 13512346		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Terrain	01/2022-12/2024	433MHz 13512347		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Terrain	01/2018-12/2022	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Terrain	01/2025-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
GMC	Terrain	01/2010-12/2012	315MHz 20925924		○	●	○	S	315MHz	Schrader	●	●
GMC	Terrain	01/2015-12/2016	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Terrain	01/2015-12/2017	315MHz 13586335		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Terrain	01/2009-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Terrain	01/2012-12/2014	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Terrain	01/2017-12/2017	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Terrain	01/2017-12/2017	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Yukon All	01/2004-07/2004	315MHz		●	●	●	S	315MHz	Schrader	●	●
GMC	Yukon All	01/2014-12/2014	315MHz 25920615		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Yukon All	01/2016-12/2018	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Yukon All	01/2017-12/2020	315MHz		●	●	●	0/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
GMC	Yukon A11	01/2009-12/2013	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Yukon A11	01/2007-12/2008	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Yukon A11	01/2021-12/2023	433MHz 13533166		●	●	○	0/S/A	433MHz	Schrader	●	●
GMC	Yukon A11	01/2021-12/2025	433MHz 13542523		●	●	○	0/S/A	433MHz	Schrader	●	●
GMC	Yukon A11	01/2009-12/2013	433MHz	GMT922 (2)	●	●	●	0/S	433MHz	Schrader	●	●
GMC	Yukon A11	01/2020-12/2021	433MHz 13516165		●	●	●	0/S	433MHz	Schrader	●	●
GMC	Yukon A11	01/2014-12/2014	433MHz	K2UG/ GMT922	●	●	●	0/S	433MHz	Schrader	●	●
GMC	Yukon A11	01/2010-12/2011	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Yukon A11	01/2021-12/2025	433MHz 13530661		●	●	○	0/A	433MHz	Schrader	●	●
GMC	Yukon A11	01/2021-12/2025	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
GMC	Yukon A11	01/2007-12/2007	315MHz Clamp in		●	●	●	0/S	315MHz	TRW	●	●
GMC	Yukon A11	08/2004-12/2006	315MHz		●	●	●	S	315MHz	Schrader	●	●
GMC	Yukon A11	03/2014-12/2016	315MHz 13598772		●	●	●	0/S	315MHz	Schrader	●	●
GMC	Yukon DRW	01/2024-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
GMC	Yukon DRW	01/2024-12/2025	433MHz 13542523		○	●	○	S	433MHz	Schrader	●	●
GMC	Yukon DRW	01/2021-12/2023	433MHz		○	●	○	S	433MHz	Schrader	●	●
GMC	Yukon Trailer	01/2023-12/2025	315MHz		○	●	○	S	315MHz	Schrader	●	●
GMC	Yukon Trailer	01/2022-12/2025	433MHz		○	●	○	S	433MHz	Schrader	●	●
Geely	Atlas	01/2024-06/2025	433MHz 6608064280		○	●	○	C	433MHz	SAT	●	●
Geely	Atlas	09/2019-12/2020	433MHz 6600129664		●	●	○	0	433MHz	Baolong	●	●
Geely	Atlas	01/2022-12/2023	433MHz 6600145881		●	●	○	0	433MHz	Schrader	●	●
Geely	Atlas	09/2019-12/2020	433MHz 01732445		●	●	○	0	433MHz	Schrader	●	●
Geely	Atlas	01/2024-06/2025	433MHz 8889081697		○	●	○	C	433MHz	Schrader	●	●
Geely	Atlas	01/2015-12/2023	433MHz QY1031		●	●	○	0	433MHz	Dias	●	●
Geely	Atlas COOL	04/2023-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
Geely	Atlas COOL	01/2023-06/2025	433MHz 6600273895		○	●	○	C	433MHz	SAT	●	●
Geely	Atlas L	01/2022-12/2024	433MHz		○	●	○	C	433MHz	Schrader	●	●
Geely	Atlas L	01/2022-12/2024	433MHz 6600273895		○	●	○	C	433MHz	SAT	●	●
Geely	Atlas L	05/2023-06/2025	433MHz 6608064280		○	●	○	C	433MHz	SAT	●	●
Geely	Atlas Pro	09/2019-12/2023	433MHz 01732445		●	●	○	0	433MHz	Schrader	●	●
Geely	Atlas Pro	09/2020-12/2021	433MHz		●	●	○	0	433MHz	Baolong	●	●
Geely	Atlas X	01/2020-12/2020	433MHz		●	●	○	0	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Geely	Atlas X	01/2021-12/2021	433MHz		●	●	○	0	433MHz	Schrader	●	●
Geely	Atlas X	01/2022-12/2022	433MHz		●	●	○	0	433MHz	Dias	●	●
Geely	Azkarra	01/2020-12/2023	433MHz 01732445		●	●	○	0	433MHz	Schrader	●	●
Geely	Azkarra	01/2020-12/2023	433MHz		●	●	○	0	433MHz	Baolong	●	●
Geely	Coolray/Belgee	07/2018-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
Geely	Coolray/Belgee	01/2019-12/2024	433MHz 01741388		●	●	○	0	433MHz	SAT	●	●
Geely	Coolray/Belgee	01/2020-12/2024	433MHz 6600129664		●	●	○	0	433MHz	Baolong	●	●
Geely	EMGRAND EC7	01/2013-12/2014	433MHz		●	●	○	0	433MHz	Lear	●	●
Geely	EMGRAND EC7	01/2012-12/2020	433MHz 06703309		●	●	○	0	433MHz	TTE	●	●
Geely	EMGRAND EC7	01/2009-12/2012	433MHz		●	●	○	0	433MHz	Lear	●	●
Geely	EMGRAND GL	01/2017-12/2020	433MHz 01732445		●	●	○	0	433MHz	Schrader	●	●
Geely	EMGRAND GL	01/2016-12/2021	433MHz A2C14267302 1. 4T/1. 5T		●	●	○	0/A	433MHz	Continental	●	●
Geely	EMGRAND GL	01/2016-12/2021	433MHz 1. 8L/1. 3T		●	●	○	0	433MHz	Continental	●	●
Geely	EMGRAND GL	01/2021-12/2021	433MHz 6600145881		●	●	○	0	433MHz	Schrader	●	●
Geely	EMGRAND GS	06/2019-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Geely	EMGRAND GS	01/2016-12/2023	433MHz 1067030201		●	●	○	0/A	433MHz	Continental	●	●
Geely	EMGRAND GS	01/2015-05/2019	433MHz		●	●	○	0	433MHz	Continental	●	●
Geely	EMGRAND L	01/2021-12/2023	433MHz 6600145881		●	●	○	0	433MHz	Schrader	●	●
Geely	EMGRAND L	01/2016-12/2023	433MHz A2C14267302		●	●	○	0	433MHz	Continental	●	●
Geely	EMGRAND RS	08/2010-06/2018	433MHz		●	●	○	0	433MHz	Dias	●	●
Geely	EMGRAND S	01/2021-12/2024	433MHz 6600145881		●	●	○	0	433MHz	Schrader	●	●
Geely	Englon King Kong	01/2006-12/2012	433MHz		●	●	○	0	433MHz	TTE	●	●
Geely	Haoyue	01/2020-12/2023	433MHz 6600129664		●	●	○	0	433MHz	Baolong	●	●
Geely	Haoyue	01/2020-12/2023	433MHz		●	●	○	0	433MHz	SAT	●	●
Geely	Haoyue	01/2020-12/2023	433MHz 6600145881		●	●	○	0	433MHz	Schrader	●	●
Geely	OKAVANGO	12/2022-06/2025	433MHz 6608064280		●	●	○	0	433MHz	SAT	●	●
Geely	OKAVANGO	01/2022-12/2023	433MHz		●	●	○	0	433MHz	SAT	●	●
Geely	OKAVANGO	01/2022-12/2023	433MHz 6600145881		●	●	○	0	433MHz	Schrader	●	●
Geely	OKAVANGO	01/2022-12/2023	433MHz 6600129664		●	●	○	0	433MHz	Baolong	●	●
Geely	Starray	08/2022-12/2024	433MHz 6600273895		○	●	○	C	433MHz	SAT	●	●
Geely	Starray	05/2023-06/2025	433MHz 6608064280		○	●	○	C	433MHz	SAT	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Geely	Tugella	07/2021-12/2023	433MHz		●	●	○	0	433MHz	Schrader	●	●
Geely	Vision X3	12/2017-12/2023	433MHz G5		●	●	○	0	433MHz	Baolong	●	●
Geely	Vision X3	06/2019-12/2023	433MHz G6 CVT		●	●	○	0	433MHz	Baolong	●	●
Geely	Vision X3	01/2017-11/2017	433MHz		●	●	○	0	433MHz	Continental	●	●
Geely	Vision X3	06/2019-12/2023	433MHz G6 MT		●	●	○	0	433MHz	Baolong	●	●
Geely	X7	01/2017-12/2019	433MHz		●	●	○	0	433MHz	Dias	●	●
GreatWall	M2	04/2014-12/2017	433MHz 3641110K80		○	●	○	C	433MHz	SAT	●	●
GreatWall	M4	01/2015-12/2017	433MHz		●	●	○	C	433MHz	Schrader	●	●
GreatWall	M4	01/2018-12/2020	433MHz		●	●	○	C	433MHz	Schrader	●	●
GreatWall	ORA Cat	11/2020-06/2025	433MHz 3641100AKR02A		●	●	○	0	433MHz	BHSENS	●	●
GreatWall	ORA Cat	11/2020-06/2025	433MHz 3641100XKR02A		●	●	○	0	433MHz	Schrader	●	●
GreatWall	ORA Cat	11/2020-06/2025	433MHz 3641101BKN01A		●	●	○	0	433MHz	SAT	●	●
GreatWall	ORA Cat	11/2020-06/2025	433MHz 3641101XKN01A		●	●	○	0	433MHz	Schrader	●	●
GreatWall	POER	09/2019-12/2022	433MHz Snap in		●	●	○	0	433MHz	Schrader	●	●
GreatWall	POER	06/2021-06/2025	433MHz Clamp in		●	●	○	0	433MHz	Dias	●	●
GreatWall	POER	09/2019-06/2025	433MHz 3641101XKN01A		●	●	○	0	433MHz	Schrader	●	●
GreatWall	POER EV	09/2020-06/2025	433MHz 3641100XKR02A		●	●	○	0	433MHz	Schrader	●	●
GreatWall	POER EV	09/2020-06/2025	433MHz 3641101XKN01A		●	●	○	0	433MHz	Schrader	●	●
GreatWall	Voleex C20R	01/2014-12/2018	433MHz		●	●	○	0	433MHz	SAT	●	●
GreatWall	Voleex C20R	09/2011-12/2013	433MHz		●	●	○	0	433MHz	SAT	●	●
GreatWall	Voleex C30	01/2018-12/2022	433MHz		●	●	○	0	433MHz	SAT	●	●
GreatWall	Voleex C30	01/2014-12/2017	433MHz 3641110AK80XA		●	●	○	0	433MHz	SAT	●	●
GreatWall	Voleex C50	04/2010-12/2016	433MHz 3641100AKZ16A		●	●	○	0	433MHz	Continental	●	●
GreatWall	Voleex C50	04/2010-12/2016	433MHz 3641100XKZ16B		●	●	○	0	433MHz	Baolong	●	●
GreatWall	Wingle 5	01/2011-12/2016	433MHz 3641110AK80XA		○	●	○	S	433MHz	SAT	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
GreatWall	Wingle 5	01/2016-06/2025	433MHz 3641100XKU00A		●	●	○	0	433MHz	Schrader	●	●
GreatWall	Wingle 5	01/2018-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
GreatWall	Wingle 6	04/2014-11/2018	433MHz 3641100XSZ08A		●	●	○	0	433MHz	Schrader	●	●
GreatWall	Wingle 6	01/2014-12/2015	433MHz 3641110K80		●	●	○	0	433MHz	SAT	●	●
GreatWall	Wingle 6	01/2012-12/2015	433MHz 3641110AK80XA		○	●	○	S	433MHz	SAT	●	●
GreatWall	Wingle 7	06/2018-06/2025	433MHz 3641100XKU00B		●	●	○	0	433MHz	Schrader	●	●
GreatWall	Wingle 7	06/2018-06/2025	433MHz 3641100XKU00A		●	●	○	0	433MHz	Schrader	●	●
HaiMa	Family	01/2012-12/2017	433MHz		○	●	○	S	433MHz	Steel Mate	●	●
HaiMa	Freema	01/2012-12/2017	433MHz		○	●	○	S	433MHz	Steel Mate	●	●
HaiMa	Haima 7	01/2012-12/2013	433MHz		○	●	○	S	433MHz	Steel Mate	●	●
HaiMa	M3	01/2016-12/2019	433MHz		●	●	○	0	433MHz	TTE	●	●
HaiMa	QISHI	01/2010-12/2014	433MHz		○	●	○	S	433MHz	Steel Mate	●	●
HaiMa	S5	01/2014-12/2023	433MHz		●	●	○	0	433MHz	Steel Mate	●	●
HaiMa	S7	01/2013-12/2020	433MHz		○	●	○	S	433MHz	Steel Mate	●	●
HanTeng	X5	01/2018-12/2020	433MHz		●	●	○	0	433MHz	Schrader	●	●
HanTeng	X7	01/2018-12/2020	433MHz		●	●	○	0	433MHz	Schrader	●	●
Haval	Dargo	08/2020-06/2025	433MHz 3641100XKR02A		●	●	○	0	433MHz	Schrader	●	●
Haval	Dargo	08/2020-06/2025	433MHz 3641101BKN01A		●	●	○	0/A	433MHz	SAT	●	●
Haval	Dargo	08/2020-06/2025	433MHz 3641101XKN01A		●	●	○	0	433MHz	Schrader	●	●
Haval	Dargo II	03/2023-06/2025	433MHz		●	●	○	0/A	433MHZ	Schrader	●	●
Haval	F7	11/2018-12/2023	433MHz 3641100BKR02A		●	●	○	0	433MHz	Dias	●	●
Haval	F7	11/2018-12/2023	433MHz 3641101XKN01A		●	●	○	0	433MHz	Schrader	●	●
Haval	H1	01/2014-12/2021	433MHz		●	●	○	0	433MHz	Schrader	●	●
Haval	H1	01/2022-06/2023	433MHz		●	●	○	0	433MHz	Schrader	●	●
Haval	H2	01/2014-12/2023	433MHz 3641100XKU00A		●	●	○	0	433MHz	Schrader	●	●
Haval	H5	01/2016-06/2023	433MHz		●	●	○	0	433MHz	SAT	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Haval	H5	06/2010-12/2015	433MHz 3641110AK80XA		○	●	○	S	433MHz	SAT	●	●
Haval	H5	06/2010-12/2015	433MHz 3641110K80		○	●	○	S	433MHz	SAT	●	●
Haval	H6	06/2024-06/2025	433MHz 3641100XKV3AA		●	●	○	0/A	433MHZ	Schrader	●	●
Haval	H6	05/2023-06/2025	433MHz 3641100XKN02A		●	●	○	0/A	433MHz	Dias	●	●
Haval	H6	08/2020-06/2025	433MHz 3641101XKN01A		●	●	○	0	433MHz	Schrader	●	●
Haval	H6	08/2020-06/2025	433MHz 3641101BKN01A		●	●	○	0	433MHz	SAT	●	●
Haval	H6	01/2019-12/2023	433MHz 3641100XKU00B		●	●	○	0	433MHz	Schrader	●	●
Haval	H6	01/2017-12/2023	433MHz 3641100AKU00B		●	●	○	0	433MHz	Dias	●	●
Haval	H6	01/2017-12/2021	433MHz 3641100BKR02A		●	●	○	0	433MHz	Dias	●	●
Haval	H6	01/2017-12/2021	433MHz 3641100XKR02A		●	●	○	0	433MHz	Schrader	●	●
Haval	H6	01/2016-12/2019	433MHz 3641100XKZ16B		●	●	○	0	433MHz	Baolong	●	●
Haval	H6	01/2013-12/2022	433MHz 3641100AKZ16A		●	●	○	0	433MHz	Continental	●	●
Haval	H6	01/2011-12/2021	433MHz 3641100XKZ16A		●	●	○	0	433MHz	SAT	●	●
Haval	H7	01/2023-06/2025	433MHz Clamp in		●	●	○	0/A	433MHz	Dias	●	●
Haval	H7	01/2023-06/2025	433MHz Snap in		●	●	○	0/A	433MHZ	Schrader	●	●
Haval	H7	01/2016-12/2022	433MHz 3641100XKU00B		●	●	○	0	433MHz	Schrader	●	●
Haval	H7	01/2016-12/2022	433MHz 3641100XKU00A		●	●	○	0	433MHz	Schrader	●	●
Haval	H9	08/2019-08/2024	433MHz 3641100XKR02A		●	●	○	0	433MHz	Schrader	●	●
Haval	H9	08/2019-08/2024	433MHz 3641101XKN01A		●	●	○	0	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Haval	H9	01/2014-12/2019	433MHz 3641100XKU00A		●	●	○	0	433MHz	Schrader	●	●
Haval	Jolion	08/2020-12/2023	433MHz 3641100AKR02A		●	●	○	0	433MHz	BHSENS	●	●
Haval	Jolion	08/2020-12/2023	433MHz 3641100XKR02A		●	●	○	0	433MHz	Schrader	●	●
Haval	Jolion	08/2020-12/2023	433MHz 3641101BKN01A		●	●	○	0	433MHz	SAT	●	●
Haval	Jolion	08/2020-12/2023	433MHz 3641100BKR02A		●	●	○	0	433MHz	Dias	●	●
Haval	Jolion	08/2020-12/2023	433MHz 3641101XKN01A		●	●	○	0	433MHz	Schrader	●	●
Honda	Accord	01/2008-12/2012	315MHz		●	●	○	0	315MHz	Pacific	●	●
Honda	Accord	01/2013-06/2025	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Honda	CR-V	01/2007-12/2011	315MHz Alloy/Steel		●	●	○	0	315MHz	Pacific	●	●
Honda	CR-V	01/2012-12/2014	315MHz		●	●	○	0	315MHz	Continental	●	●
Honda	CR-V	01/2014-06/2025	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Honda	CR-V	01/2015-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Honda	CR-Z	01/2016-12/2016	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Honda	CR-Z	01/2010-12/2017	315MHz		●	●	○	0	315MHz	TRW	●	●
Honda	Civic	01/2012-12/2014	315MHz		●	●	○	0	315MHz	TRW	●	●
Honda	Civic	01/2014-06/2025	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Honda	Civic	06/2005-12/2011	315MHz		●	●	○	0	315MHz	TRW	●	●
Honda	Clarity	01/2016-12/2023	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Honda	Crosstour	01/2010-12/2015	315MHz		●	●	○	0	315MHz	Continental	●	●
Honda	Element	01/2008-12/2008	315MHz		●	●	○	0	315MHz	TRW	●	●
Honda	Element	01/2009-12/2011	315MHz		●	●	○	0	315MHz	TRW	●	●
Honda	Element	01/2006-12/2007	315MHz		●	●	○	0	315MHz	TRW	●	●
Honda	FCX Clarity	01/2010-12/2010	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Honda	Fit	01/2018-06/2025	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Honda	Fit	01/2008-12/2008	315MHz		●	●	○	0	315MHz	Pacific	●	●
Honda	Fit	01/2009-12/2014	315MHz		●	●	○	0	315MHz	TRW	●	●
Honda	Fit	01/2015-12/2017	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Honda	GL1800	01/2009-12/2015	315MHz MOTOR Cycle		○	○	○	S	315MHz	LDL Technology	Activate Only	●
Honda	Gold Wing	01/2009-06/2017	315MHz MOTOR Cycle		○	○	○	S	315MHz	LDL Technology	Activate Only	●
Honda	HR-V	11/2014-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Honda	HR-V	09/2014-06/2025	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Honda	HR-V CROSSOVER	01/2016-12/2019	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Honda	Insight	01/2018-12/2022	Indirect		○	○	○	S		N/A	Indirect	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Honda	Insight	05/2009-12/2022	315MHz 42753SNAA83		●	●	○	0	315MHz	TRW	●	●
Honda	Insight	01/2009-12/2016	315MHz 42753TR3A81		●	●	○	0	315MHz	TRW	●	●
Honda	Legend	01/2016-12/2017	433MHz		●	●	○	0	433MHz	Continental	●	●
Honda	Legend	01/2015-12/2021	315MHz	Hybrid	●	●	○	0	315MHz	TRW	●	●
Honda	NSX	01/2016-12/2020	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Honda	NSX	01/2016-06/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Honda	Odyssey	01/2021-06/2025	433MHz 42753T3RA02		●	●	○	0	433MHz	Continental	●	●
Honda	Odyssey	01/2018-12/2020	433MHz		●	●	○	0	433MHz	Continental	●	●
Honda	Odyssey	01/2011-12/2020	315MHz	EX/EX-L	●	●	○	0	315MHz	TRW	●	●
Honda	Odyssey	01/2008-12/2010	315MHz	EX/EX-L	●	●	○	0	315MHz	TRW	●	●
Honda	Odyssey	01/2006-12/2007	315MHz	EX/EX-L	●	●	○	0	315MHz	TRW	●	●
Honda	Odyssey Touring	01/2008-12/2010	315MHz	TOUR	●	●	○	0	315MHz	TRW	●	●
Honda	Odyssey Touring	01/2018-12/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Honda	Odyssey Touring	01/2005-12/2007	315MHz	TOUR	●	●	○	0	315MHz	TRW	●	●
Honda	Odyssey Touring	01/2011-12/2019	315MHz	TOUR	●	●	○	0	315MHz	TRW	●	●
Honda	Passport	01/2019-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Honda	Passport	01/2022-06/2025	433MHz 42753T3RA02		●	●	○	0	433MHz	Continental	●	●
Honda	Pilot	01/2023-06/2025	433MHz 42753T3RA02		●	●	○	0	433MHz	Continental	●	●
Honda	Pilot	01/2018-06/2025	433MHz 42753T6NA01		●	●	○	0	433MHz	Continental	●	●
Honda	Pilot	01/2016-12/2017	433MHz		●	●	○	0	433MHz	Continental	●	●
Honda	Pilot	01/2009-12/2015	315MHz Alloy		●	●	○	0/A	315MHz	Pacific	●	●
Honda	Pilot	01/2009-12/2015	315MHz Steel		●	●	○	0	315MHz	Pacific	●	●
Honda	Pilot	01/2006-12/2008	315MHz		●	●	○	0	315MHz	TRW	●	●
Honda	Pilot	01/2005-12/2005	315MHz Alloy		●	●	○	0	315MHz	TRW	●	●
Honda	Pilot	01/2005-12/2005	315MHz Steel		●	●	○	0	315MHz	TRW	●	●
Honda	Prologue	01/2024-06/2025	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Honda	Ridgeline	01/2006-12/2008	315MHz Alloy		●	●	○	0	315MHz	TRW	●	●
Honda	Ridgeline	01/2021-06/2025	433MHz 42753T3RA02		●	●	○	0	433MHz	Continental	●	●
Honda	Ridgeline	01/2017-12/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Honda	Ridgeline	01/2016-12/2019	315MHz Steel		●	●	○	0	315MHz	TRW	●	●
Honda	Ridgeline	01/2009-12/2014	315MHz Steel		●	●	○	0	315MHz	TRW	●	●
Honda	Ridgeline	01/2017-12/2019	315MHz Alloy		●	●	○	0	315MHz	TRW	●	●
Honda	Ridgeline	01/2006-12/2008	315MHz Steel		●	●	○	0	315MHz	TRW	●	●
Honda	Ridgeline	01/2009-12/2014	315MHz Alloy		●	●	○	0	315MHz	TRW	●	●
Honda	S2000	01/2008-12/2009	315MHz		●	●	○	0	315MHz	Pacific	●	●
Hummer	H2	01/2008-12/2008	315MHz 15922396		●	●	●	0/S	315MHz	TRW	●	●
Hummer	H2	01/2008-12/2008	315MHz 13598771		●	●	●	0/S	315MHz	Schrader	●	●
Hummer	H2	01/2003-12/2007	315MHz		●	●	●	S	315MHz	TRW	●	●
Hummer	H2	01/2009-12/2011	315MHz		●	●	●	0/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Hummer	H3	01/2005-12/2012	315MHz		●	●	●	S	315MHz	Schrader	●	●
Hyundai	Accent	01/2006-12/2007	315MHz 529333E000	MC	●	●	○	0	315MHz	TRW	●	●
Hyundai	Accent	01/2006-03/2011	315MHz 529332F000	MC	●	●	○	0	315MHz	TRW	●	●
Hyundai	Accent	04/2011-09/2014	315MHz 529332M000	RB	●	●	○	0	315MHz	Continental	●	●
Hyundai	Accent	04/2011-09/2014	433MHz	RB	●	●	○	0	433MHz	Continental	●	●
Hyundai	Accent	04/2011-12/2021	433MHz Hi Line	RB	●	●	○	0	433MHz	Continental	●	●
Hyundai	Accent	10/2014-12/2021	433MHz Lo Line	RB	●	●	○	0	433MHz	Continental	●	●
Hyundai	Accent	04/2019-12/2024	433MHz Hi Line	HC	●	●	○	0	433MHz	Continental	●	●
Hyundai	Accent	04/2019-12/2024	433MHz Lo Line	HC	●	●	○	0	433MHz	Continental	●	●
Hyundai	Accent	04/2011-12/2016	315MHz 529333N000	RB	●	●	○	0	315MHz	Continental	●	●
Hyundai	Aura	01/2020-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Hyundai	Avante	01/2019-12/2023	433MHz 52933F2000		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Azera	01/2006-12/2011	315MHz	TG	●	●	○	0	315MHz	Lear	●	●
Hyundai	Azera	01/2012-12/2014	315MHz	HG	●	●	○	0	315MHz	TRW	●	●
Hyundai	Azera	01/2024-06/2025	433MHz	GN7	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Azera	01/2024-06/2025	433MHz 52940N1000		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Azera	01/2020-12/2024	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Azera	01/2012-12/2019	433MHz	HG	●	●	○	0	433MHz	TRW	●	●
Hyundai	Azera hybrid	01/2024-06/2025	433MHz 52940N1000	GN7 HEV	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Azera hybrid	01/2024-06/2025	433MHz	GN7 HEV	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	C-Sedan EV	01/2024-12/2024	433MHz 52940E2100		○	●	○	C	433MHz	Schrader	●	●
Hyundai	Centennial	01/2013-12/2015	315MHz		●	●	○	0	315MHz	Continental	●	●
Hyundai	Creta	01/2022-12/2022	433MHz	SU2r	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Creta	01/2023-12/2024	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Creta	01/2016-12/2019	433MHz		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Creta	01/2020-12/2020	433MHz		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Creta	01/2021-12/2022	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Custin	01/2021-12/2024	433MHz		●	●	○	0/A	433MHz	Baolong	●	●
Hyundai	D-Cuv EV	01/2024-12/2024	433MHz 52940E2100		○	●	○	C	433MHz	Schrader	●	●
Hyundai	Elantra	10/2010-12/2013	315MHz	UD/MD	●	●	○	0	315MHz	TRW	●	●
Hyundai	Elantra	01/2012-12/2020	433MHz	AD	●	●	○	0	433MHz	Continental	●	●
Hyundai	Elantra	10/2013-12/2019	315MHz Lo Line		●	●	○	0/A	315MHz	TRW	●	●
Hyundai	Elantra	01/2014-12/2018	433MHz	MD/UD	●	●	○	0	433MHz	TRW	●	●
Hyundai	Elantra	07/2020-12/2024	433MHz 52940L1100		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Elantra	01/2021-12/2022	433MHz	AD	●	●	○	0/A	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Hyundai	Elantra	01/2024-06/2025	433MHz 52940L1100	CN7	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Elantra	01/2007-12/2010	315MHz	HD	●	●	○	0	315MHz	Lear	●	●
Hyundai	Elantra	07/2020-12/2024	433MHz 52940L1100	CN7/CN7A	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Elantra GT	01/2013-12/2015	315MHz	GD	●	●	○	0	315MHz	Continental	●	●
Hyundai	Elantra GT	01/2015-12/2015	433MHz		●	●	○	0	433MHz	Continental	●	●
Hyundai	Elantra GT	07/2017-12/2019	315MHz		●	●	○	0	315MHz	Continental	●	●
Hyundai	Elantra GT	01/2021-12/2021	433MHz	PD	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Elantra GT	06/2017-12/2020	433MHz	PD	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Elantra GT	01/2016-06/2017	315MHz		●	●	○	0	315MHz	Continental	●	●
Hyundai	Elantra N	01/2022-12/2024	433MHz 52933J5000		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Elantra N	01/2024-06/2025	433MHz 52940L8200	CN7 N	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Elantra N	01/2024-06/2025	433MHz 52933J5000	CN7 N	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Elantra N	01/2022-12/2024	433MHz 52940CG100		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Elantra N	01/2022-12/2024	433MHz 52940L8200		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Elantra N	01/2024-06/2025	433MHz 52940CG100	CN7 N	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Elantra Touring	01/2009-12/2012	315MHz 529332L700	FD	●	●	○	0	315MHz	Continental	●	●
Hyundai	Elantra Touring	01/2009-12/2012	315MHz 529332L500	FD	●	●	○	0	315MHz	Continental	●	●
Hyundai	Elantra Touring	01/2013-12/2017	315MHz 529333N000		○	●	○	C	315MHz	Continental	●	●
Hyundai	Elantra hybrid	01/2024-06/2025	433MHz 52940L1100	CN7 HEV	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Entourage	07/2008-12/2012	315MHz	EP	●	●	○	0	315MHz	Huf/Beru	●	●
Hyundai	Entourage	10/2006-06/2008	315MHz	EP	●	●	○	0	315MHz	Lear	●	●
Hyundai	Equus	03/2013-06/2016	315MHz Hi Line	VI	●	●	○	0	315MHz	Continental	●	●
Hyundai	Equus	01/2010-02/2013	315MHz Hi Line	VI	●	●	○	0	315MHz	TRW	●	●
Hyundai	Equus	01/2010-07/2013	315MHz Lo Line	VI	●	●	○	0	315MHz	TRW	●	●
Hyundai	Equus	01/2013-12/2019	433MHz	VI New	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis	01/2013-12/2016	315MHz Hi Line	BK	●	●	○	0	315MHz	TRW	●	●
Hyundai	Genesis	01/2013-12/2016	315MHz Lo Line	BK	●	●	○	0	315MHz	TRW	●	●
Hyundai	Genesis	04/2008-12/2012	315MHz	BK	●	●	○	0	315MHz	TRW	●	●
Hyundai	Genesis	01/2008-12/2014	315MHz TRW	BH	●	●	○	0	315MHz	TRW	●	●
Hyundai	Genesis	01/2014-12/2017	433MHz	DH	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis Coupe	01/2011-12/2016	315MHz Hi Line	BK	●	●	○	0	315MHz	Continental	●	●
Hyundai	Genesis Coupe	01/2008-12/2012	315MHz Lo Line	BK	●	●	○	0	315MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Hyundai	Genesis Coupe	01/2017-12/2019	433MHz		●	●	○	0	433MHz	Continental	●	●
Hyundai	Genesis G70	01/2024-06/2025	433MHz 52933J5000		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Genesis G70	01/2018-12/2024	433MHz 52933J5000	IK	●	●	○	0	433MHz	Schrader	●	●
Hyundai	Genesis G70	01/2017-12/2017	433MHz	IK	●	●	○	0	433MHz	Schrader	●	●
Hyundai	Genesis G70	01/2018-06/2025	433MHz 52940CG100		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Genesis G70	01/2018-06/2025	433MHz 52940CG100	IK	●	●	○	0	433MHz	Schrader	●	●
Hyundai	Genesis G80	07/2021-06/2025	433MHz 52940T6000		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis G80	01/2021-06/2025	433MHz 52933D4100		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis G80	01/2020-12/2022	433MHz	DH	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis G80	07/2016-12/2019	433MHz 52933B1100	DH	●	●	○	0	433MHz	Continental	●	●
Hyundai	Genesis G80	07/2016-12/2019	433MHz	DH	●	●	○	0	433MHz	Continental	●	●
Hyundai	Genesis G80 EV	11/2022-06/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis G90	01/2022-06/2025	433MHz 52933D4100	RS4	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis G90	01/2017-12/2024	433MHz	HI	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis G90	01/2016-12/2016	433MHz	HI	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis G90	01/2022-06/2025	433MHz 52940CG100	RS4	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Genesis GV60	12/2021-06/2025	433MHz 52933J5000		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Genesis GV60	12/2021-06/2025	433MHz 52940CG100		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Genesis GV60	12/2021-06/2025	433MHz 52933D2100		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis GV70	01/2022-12/2022	433MHz	IK	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Genesis GV70	01/2021-06/2025	433MHz 52940T6000		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis GV70	01/2021-12/2024	433MHz 52933D2100		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis GV70	12/2020-06/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis GV70 EV	11/2022-12/2024	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis GV80	07/2021-12/2024	433MHz 52940T6000		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis GV80	01/2020-12/2024	433MHz 52933D4100		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis GV80	01/2021-12/2022	433MHz 52933J5000		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Genesis GV80	01/2024-06/2025	433MHz 52940T6000	JX1 FL	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis GV80	01/2024-12/2024	433MHz 52933D4100	JX1 FL	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Genesis Sedan	01/2009-12/2014	315MHz	BH	●	●	○	0	315MHz	TRW	●	●
Hyundai	Genesis Sedan	01/2014-06/2016	433MHz	DH	●	●	○	0	433MHz	Continental	●	●
Hyundai	Grand I10	01/2024-06/2025	433MHz 52940BV100	AI3	●	●	○	0/A	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Hyundai	Grand I10	01/2020-12/2024	433MHz 52940BV100		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Grand I10	01/2014-12/2020	433MHz 52933B2100		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Grand I10	01/2020-12/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Hyundai	Grandeur	01/2024-06/2025	433MHz	GN7 HEV	●	●	○	0	433MHz	Continental	●	●
Hyundai	Grandeur	07/2021-12/2023	433MHz 52940T6100		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Grandeur GN7	01/2023-12/2024	433MHz		●	●	○	0	433MHz	Continental	●	●
Hyundai	H-1	01/2013-05/2014	315MHz		●	●	○	0	315MHz	Continental	●	●
Hyundai	H-1	01/2014-12/2023	433MHz	HR	●	●	○	0	433MHz	Continental	●	●
Hyundai	H-350	01/2014-12/2020	433MHz		○	●	○	A	433MHz	Continental	●	●
Hyundai	H-350	01/2021-12/2024	433MHz		○	●	○	A	433MHz	Schrader	●	●
Hyundai	H100	01/2010-12/2024	433MHz	TQ	●	●	○	0	433MHz	Continental	●	●
Hyundai	HB20	01/2020-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Hyundai	Ioniq	01/2016-12/2023	433MHz	AE	●	●	○	0	433MHz	Continental	●	●
Hyundai	Ioniq 5	01/2025-06/2025	433MHz 52940L8200	NE EV	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Ioniq 5	01/2025-06/2025	433MHz 52940BE000	NE EV	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Ioniq 5	01/2022-06/2025	433MHz 52940L1100		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Ioniq 5	01/2022-06/2025	433MHz 52940L8200		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Ioniq 5	01/2020-12/2021	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Ioniq 5	01/2025-06/2025	433MHz 52940L1100	NE EV	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Ioniq 5N	01/2024-06/2025	433MHz 52940T6100	NE EV N	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Ioniq 5N	01/2024-06/2025	433MHz 52940L8200	NE EV N	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Ioniq 5N	01/2024-06/2025	433MHz 52940L1100	NE EV N	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Ioniq 6	01/2021-06/2025	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Ioniq 6	01/2023-06/2025	433MHz 52940L1100		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Ioniq 6	01/2023-06/2025	433MHz 52940E2100		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Kona	01/2017-12/2024	433MHz		●	●	○	A/0	433MHz	Continental	●	●
Hyundai	Kona	01/2024-06/2025	433MHz	SX2	●	●	○	A/0	433MHz	Continental	●	●
Hyundai	Kona	01/2024-06/2025	433MHz 52940BE000	SX2	●	●	○	A/0	433MHz	Continental	●	●
Hyundai	Kona N	01/2022-06/2025	433MHz	OSN	●	●	○	A/0	433MHz	Continental	●	●
Hyundai	Kona electric	01/2024-06/2025	433MHz		●	●	○	A/0	433MHz	Continental	●	●
Hyundai	Kona electric	01/2024-06/2025	433MHz 52940BE000		●	●	○	A/0	433MHz	Continental	●	●
Hyundai	Nexo	04/2018-06/2025	433MHz	FE	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Nexo	04/2018-06/2025	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Nexo	08/2024-06/2025	433MHz 52940E2100	FE	●	●	○	0/A	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Hyundai	Palisade	01/2023-06/2025	433MHz	LX2	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Palisade	01/2023-06/2025	433MHz 52940E2100	LX2	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Palisade	01/2018-06/2025	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Porter	01/2006-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Hyundai	Santa Cruz	01/2019-12/2021	433MHz 52940L1100		●	●	○	0	433MHz	Continental	●	●
Hyundai	Santa Cruz	01/2022-06/2025	433MHz 52940L1100		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Santa Fe	03/2018-12/2024	433MHz 52940Q3100	TM/TMA	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Santa Fe	03/2018-12/2024	433MHz	TM/TMA	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Santa Fe	01/2017-06/2020	433MHz	NC	●	●	○	0	433MHz	Continental	●	●
Hyundai	Santa Fe	01/2015-12/2018	315MHz	NC	●	●	○	0	315MHz	Continental	●	●
Hyundai	Santa Fe	01/2014-04/2017	433MHz Hi Line		●	●	○	0	433MHz	Continental	●	●
Hyundai	Santa Fe	06/2012-12/2014	315MHz	NC	●	●	○	0	315MHz	Continental	●	●
Hyundai	Santa Fe	10/2009-12/2012	315MHz	CM	●	●	○	0	315MHz	Lear	●	●
Hyundai	Santa Fe	01/2008-12/2010	315MHz Lo Line	CM	●	●	○	0	315MHz	Lear	●	●
Hyundai	Santa Fe	01/2008-12/2008	315MHz Hi Line	CM	●	●	○	0	315MHz	Huf/Beru	●	●
Hyundai	Santa Fe	01/2008-12/2008	315MHz	CM	●	●	○	0	315MHz	Lear	●	●
Hyundai	Santa Fe	01/2006-12/2007	315MHz	CM	●	●	○	0	315MHz	Huf/Beru	●	●
Hyundai	Santa Fe	06/2024-12/2025	433MHz 52940E2100	MX5	●	●	○	0	433MHz	Schrader	●	●
Hyundai	Santa Fe	01/2024-12/2025	433MHz 52940AY200	MX5/MX5 HEV	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Santa Fe	01/2024-12/2025	433MHz 52940Q3100	MX5/MX5 HEV	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Santa Fe	01/2024-12/2024	433MHz 52940E2100		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Santa Fe	01/2024-12/2024	433MHz 52940AY200		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Santa Fe	01/2021-12/2024	433MHz	TMA	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Santa Fe	01/2019-12/2019	315MHz	NC	●	●	○	0/A	315MHz	Continental	●	●
Hyundai	Santa Fe Sport	01/2015-12/2018	315MHz	DMA	●	●	○	0	315MHz	Continental	●	●
Hyundai	Santa Fe Sport	01/2018-12/2018	433MHz 52933C1100		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Santa Fe Sport	01/2019-12/2022	433MHz 52933C1100		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Santa Fe Sport	01/2019-12/2019	433MHz 52933D4100		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Santa Fe Sport	01/2019-12/2019	315MHz	DMA	●	●	○	0/A	315MHz	Continental	●	●
Hyundai	Santa Fe Sport	01/2018-12/2018	433MHz 52933D4100		●	●	○	0	433MHz	Continental	●	●
Hyundai	Santa Fe Sport	01/2013-12/2014	315MHz	DMA	●	●	○	0	315MHz	Continental	●	●
Hyundai	Solati	03/2014-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Hyundai	Sonata	12/2009-05/2014	315MHz 529332M000	YF	●	●	○	0	315MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Hyundai	Sonata	05/2013-12/2016	315MHz Hi Line	Hi Line 315MHz	●	●	○	0	315MHz	Continental	●	●
Hyundai	Sonata	04/2014-12/2019	433MHz Hi Line	LF/LFA	●	●	○	0	433MHz	Schrader	●	●
Hyundai	Sonata	04/2017-12/2019	433MHz		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Sonata	01/2024-06/2025	433MHz 52940T6100	DN8	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Sonata	01/2024-06/2025	433MHz 52940L1100	DN8	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Sonata	01/2020-12/2024	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Sonata	12/2007-01/2010	315MHz 529332F000	NF	●	●	○	0	315MHz	TRW	●	●
Hyundai	Sonata	01/2006-12/2008	315MHz 529333E000	NF	●	●	○	0	315MHz	TRW	●	●
Hyundai	Sonata Hybrid	01/2020-12/2023	433MHz 52940L1100	DN8 HEV	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Sonata Hybrid	01/2010-12/2019	315MHz	YF HEV	●	●	○	0	315MHz	Continental	●	●
Hyundai	Sonata Hybrid	01/2011-12/2015	315MHz Lo Line		●	●	○	0	315MHz	Continental	●	●
Hyundai	Sonata Hybrid	01/2024-06/2025	433MHz 52940L1100	DN8 HEV	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Sonata Hybrid	03/2015-12/2019	433MHz Hi Line		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Sonata N	01/2023-06/2025	433MHz 52940L1100		○	●	○	A	433MHz	Continental	●	●
Hyundai	Starex	01/2021-12/2023	433MHz 52940CG100		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Starex	03/2011-03/2021	433MHz	TQ	○	●	○	A	433MHz	Continental	●	●
Hyundai	Staria	03/2021-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Staria	01/2023-06/2025	433MHz 52940E2100		●	●	○	0	433MHz	Schrader	●	●
Hyundai	Tiburon	01/2007-12/2007	315MHz Lo Line	GK	●	●	○	0	315MHz	TRW	●	●
Hyundai	Tiburon	01/2008-12/2008	315MHz Lo Line	GK	●	●	○	0	315MHz	TRW	●	●
Hyundai	Tucson	05/2015-12/2020	433MHz Hi Line	TL	●	●	○	0	433MHz	Schrader	●	●
Hyundai	Tucson	01/2024-06/2025	433MHz 52940BV100	NX4	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Tucson	01/2021-12/2024	433MHz 52940L1100		●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Tucson	01/2021-12/2024	433MHz 52940BV100		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Tucson	01/2021-12/2024	433MHz 52940Q3100		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Tucson	01/2021-12/2023	433MHz 52940Q3100	NX4E HEV/PHEV	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Tucson	01/2024-06/2025	433MHz 52940E2100	NX4	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Tucson	09/2014-12/2015	315MHz	LM	●	●	○	0	315MHz	TRW	●	●
Hyundai	Tucson	07/2024-06/2025	433MHz 52940BV100	NX4/NX4E	●	●	○	0/A	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Hyundai	Tucson	04/2014-12/2017	315MHz FUEL CELL	LM FCEV	●	●	○	0	315MHz	TRW	●	●
Hyundai	Tucson	08/2013-08/2014	315MHz	LM	●	●	○	0	315MHz	TRW	●	●
Hyundai	Tucson	07/2024-06/2025	433MHz 52940L1100	NX4/NX4E	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Tucson	01/2024-06/2025	433MHz 52940Q3100	NX4E HEV/PHEV	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Tucson	01/2010-07/2013	315MHz	LM	●	●	○	0	315MHz	TRW	●	●
Hyundai	Tucson	01/2004-12/2007	315MHz	JM	●	●	○	0	315MHz	TRW	●	●
Hyundai	Tucson	01/2008-12/2009	315MHz	JM	●	●	○	0	315MHz	TRW	●	●
Hyundai	Tucson	01/2021-09/2021	433MHz Hi Line	TL	●	●	○	0	433MHz	Schrader	●	●
Hyundai	Tucson hybrid	07/2024-06/2025	433MHz 52940BV100	NX4 HEV	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Tucson hybrid	07/2024-06/2025	433MHz 52940L1100	NX4 HEV	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Tucson hybrid	07/2024-06/2025	433MHz 52940E2100	NX4 HEV	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	Veloster	01/2019-12/2020	433MHz 529332V100	FS	●	●	○	0	433MHz	Schrader	●	●
Hyundai	Veloster	01/2018-06/2025	433MHz	JS	●	●	○	0	433MHz	Continental	●	●
Hyundai	Veloster	01/2011-12/2019	315MHz	FS	●	●	○	0/A	315MHz	Schrader	●	●
Hyundai	Veloster N	01/2019-06/2024	433MHz	JSN	●	●	○	0	433MHz	Continental	●	●
Hyundai	Venue	01/2022-06/2025	433MHz 52933D4100	QXI	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Venue	01/2023-06/2025	433MHz 52933D4100	QX	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Venue	01/2022-06/2025	433MHz 52940T6100	QXI	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Venue	01/2019-12/2022	433MHz 52933D4100	QX/QXI	●	●	○	0/A	433MHz	Continental	●	●
Hyundai	Veracruz	01/2014-12/2018	315MHz Lo Line	EN	●	●	○	0	315MHz	Lear	●	●
Hyundai	Veracruz	01/2013-12/2013	315MHz Lo Line	EN	●	●	○	0	315MHz	TRW	●	●
Hyundai	Veracruz	01/2008-12/2012	315MHz Lo Line	EN	●	●	○	0	315MHz	Lear	●	●
Hyundai	Veracruz	01/2006-12/2008	315MHz Hi Line	EN	●	●	○	0	315MHz	Huf/Beru	●	●
Hyundai	Verna	01/2020-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Hyundai	i10	01/2020-12/2023	Indirect	LA	○	○	○	S	N/A	N/A	Indirect	●
Hyundai	i10	11/2013-06/2020	433MHz 52933B2100	IA	●	●	○	0	433MHz	Schrader	●	●
Hyundai	i10	10/2007-10/2013	433MHz	IA/PA	●	●	○	0	433MHz	Continental	●	●
Hyundai	i20	10/2014-12/2020	433MHz	GB	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	i20	01/2021-06/2025	433MHz 52933C1100	GB	●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	i30	04/2012-12/2014	315MHz		●	●	○	0	315MHz	Continental	●	●
Hyundai	i30 N	01/2018-12/2024	433MHz 52940L8200		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	i30 N	01/2018-12/2024	433MHz 52933F2000		●	●	○	0/A	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Hyundai	i40	01/2011-03/2014	433MHz Second	VF	●	●	○	0	433MHz	TRW	●	●
Hyundai	i40	04/2014-12/2020	433MHz	VF	●	●	○	0/A	433MHz	TRW	●	●
Hyundai	i40	01/2017-12/2019	433MHz	IF	●	●	○	0	433MHz	Continental	●	●
Hyundai	i40	01/2011-03/2014	433MHz	VF	●	●	○	0	433MHz	TRW	●	●
Hyundai	ix35	07/2020-12/2023	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Hyundai	ix35	01/2017-06/2020	433MHz	TL/TLE	●	●	○	0/A	433MHz	Schrader	●	●
IM	L6	04/2024-06/2025	433MHz		○	●	○	C	433MHz	Dias	●	●
IM	L7	03/2022-06/2025	433MHz		○	●	○	C	433MHz	Dias	●	●
IM	LS6	06/2023-06/2025	433MHz		●	●	○	0	433MHz	Dias	●	●
IM	LS7	06/2023-06/2025	433MHz		○	●	○	C	433MHz	Dias	●	●
INEOS	Grenadier	01/2022-12/2025	433MHz		○	●	○	A	433MHz	Continental	●	●
Infiniti	EX Series	03/2010-12/2015	315MHz		●	●	○	0	315MHz	Pacific	●	●
Infiniti	EX Series	01/2008-12/2008	315MHz 40700CD001		●	●	○	0	315MHz	Schrader	●	●
Infiniti	EX Series	11/2007-03/2011	315MHz 40700JK00C		●	●	○	0	315MHz	Pacific	●	●
Infiniti	FX Series	12/2010-12/2018	315MHz		●	●	○	0	315MHz	Pacific	●	●
Infiniti	FX Series	07/2007-06/2008	315MHz 40700JA00B		●	●	○	0	315MHz	Schrader	●	●
Infiniti	FX Series	11/2002-06/2007	315MHz		●	●	○	0	315MHz	Schrader	●	●
Infiniti	FX Series	07/2007-08/2010	315MHz 40700JK01B		●	●	○	0	315MHz	Pacific	●	●
Infiniti	FX Series	05/2008-04/2010	315MHz 40700JY10A		●	●	○	0	315MHz	Schrader	●	●
Infiniti	FX Series	05/2008-04/2011	315MHz 40700JK00C		●	●	○	0	315MHz	Pacific	●	●
Infiniti	FX Series	07/2008-12/2010	315MHz 40700JA01C		●	●	○	0	315MHz	Schrader	●	●
Infiniti	FX Series	12/2010-12/2018	433MHz		●	●	○	0	433MHz	Pacific	●	●
Infiniti	G Series	03/2010-12/2015	315MHz 407001LA0E		●	●	○	0	315MHz	Pacific	●	●
Infiniti	G Series	01/2007-06/2011	433MHz		●	●	○	0	433MHz	Schrader	●	●
Infiniti	G Series	01/2002-07/2006	315MHz		●	●	○	0	315MHz	Schrader	●	●
Infiniti	G Series	08/2006-12/2007	315MHz 40700JA01B		●	●	○	0	315MHz	Schrader	●	●
Infiniti	G Series	07/2011-12/2014	433MHz		●	●	○	0	433MHz	Schrader	●	●
Infiniti	G Series	08/2006-11/2010	315MHz		●	●	○	0	315MHz	Pacific	●	●
Infiniti	JX35	04/2012-01/2014	433MHz		●	●	○	0	433MHz	Continental	●	●
Infiniti	M Series	08/2010-12/2015	433MHz		●	●	○	0	433MHz	Pacific	●	●
Infiniti	M Series	05/2010-12/2013	315MHz		●	●	○	0	315MHz	Pacific	●	●
Infiniti	M Series	01/2008-12/2013	315MHz 407001AA0C		●	●	○	0	315MHz	Schrader	●	●
Infiniti	M Series	05/2008-04/2010	315MHz		●	●	○	0	315MHz	Schrader	●	●
Infiniti	M Series	09/2007-08/2008	315MHz 40700JA00C		●	●	○	0	315MHz	Schrader	●	●
Infiniti	M Series	07/2002-08/2007	315MHz		●	●	○	0	315MHz	Schrader	●	●
Infiniti	Q30	04/2016-12/2020	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Infiniti	Q40	06/2014-12/2016	315MHz		●	●	○	0	315MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Infiniti	Q45	09/2006-12/2008	315MHz		●	●	○	0	315MHz	Schrader	●	●
Infiniti	Q45	08/2002-08/2006	315MHz		●	●	○	0	315MHz	Schrader	●	●
Infiniti	Q50	01/2014-07/2022	315MHz		●	●	○	0	315MHz	Continental	●	●
Infiniti	Q50	11/2013-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Infiniti	Q60	01/2017-12/2024	315MHz		●	●	○	0	315MHz	Continental	●	●
Infiniti	Q60	10/2016-12/2024	433MHz		●	●	○	0	433MHz	Continental	●	●
Infiniti	Q60	07/2013-09/2016	433MHz		●	●	○	0	433MHz	Pacific	●	●
Infiniti	Q60	09/2013-12/2016	315MHz		●	●	○	0	315MHz	Pacific	●	●
Infiniti	Q60	07/2013-09/2016	433MHz 407001AY0A		●	●	○	0	433MHz	Schrader	●	●
Infiniti	Q70	07/2013-12/2020	433MHz		●	●	○	0	433MHz	Pacific	●	●
Infiniti	Q70	07/2013-12/2020	315MHz		●	●	○	0	315MHz	Pacific	●	●
Infiniti	Q70	11/2014-12/2021	433MHz 407006WY0B		●	●	○	0	433MHz	Pacific	●	●
Infiniti	Q80	01/2017-12/2019	433MHz		●	●	○	0	433MHz	Pacific	●	●
Infiniti	QX30	04/2016-12/2021	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Infiniti	QX4	01/1996-12/2006	315MHz		●	●	○	0	315MHz	Schrader	●	●
Infiniti	QX40	01/2003-12/2003	315MHz		●	●	○	0	315MHz	Schrader	●	●
Infiniti	QX50	04/2018-05/2022	433MHz		●	●	○	0	433MHz	Continental	●	●
Infiniti	QX50	06/2020-06/2025	433MHz 407006UA0A		●	●	○	0	433MHz	Continental	●	●
Infiniti	QX50	12/2016-03/2018	433MHz 407001AY0A		●	●	○	0	433MHz	Schrader	●	●
Infiniti	QX50	05/2014-03/2018	433MHz		●	●	○	0	433MHz	Pacific	●	●
Infiniti	QX50	09/2013-12/2018	315MHz		●	●	○	0	315MHz	Pacific	●	●
Infiniti	QX55	08/2021-03/2022	433MHz		●	●	○	0	433MHz	Continental	●	●
Infiniti	QX55	04/2022-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Infiniti	QX56	01/2004-04/2007	315MHz		●	●	○	0	315MHz	Schrader	●	●
Infiniti	QX56	06/2010-12/2013	315MHz		●	●	○	0	315MHz	Pacific	●	●
Infiniti	QX56	05/2007-05/2010	315MHz		●	●	○	0	315MHz	Schrader	●	●
Infiniti	QX56	01/2010-12/2012	433MHz		●	●	○	0	433MHz	Pacific	●	●
Infiniti	QX60	11/2021-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Infiniti	QX60	08/2018-12/2021	433MHz 407009DJ0A		●	●	○	0	433MHz	Continental	●	●
Infiniti	QX60	04/2012-12/2018	433MHz		●	●	○	0	433MHz	Continental	●	●
Infiniti	QX70	05/2014-12/2019	433MHz		●	●	○	0	433MHz	Pacific	●	●
Infiniti	QX70	09/2013-12/2019	315MHz		●	●	○	0	315MHz	Pacific	●	●
Infiniti	QX70	10/2013-04/2014	433MHz 407001LL0D		●	●	○	0	433MHz	Pacific	●	●
Infiniti	QX80	08/2024-06/2025	315MHz		●	●	○	0	315MHz	Pacific	●	●
Infiniti	QX80	10/2022-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Infiniti	QX80	05/2022-12/2024	315MHz 407006GP0A		●	●	○	0	315MHz	Pacific	●	●
Infiniti	QX80	10/2017-12/2023	315MHz		●	●	○	0	315MHz	Pacific	●	●
Infiniti	QX80	09/2014-12/2023	433MHz 407006WY0C		●	●	○	0	433MHz	Pacific	●	●
Infiniti	QX80	10/2013-09/2016	433MHz		●	●	○	0	433MHz	Pacific	●	●
Infiniti	QX80	09/2013-09/2017	315MHz		●	●	○	0	315MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Isuzu	Ascender	01/2006-12/2011	315MHz		○	●	○	S	315MHz	Schrader	●	●
Isuzu	D-Max	01/2020-12/2024	433MHz 8974993680		○	●	○	A	433MHz	Schrader	●	●
Isuzu	LingTuo	01/2021-12/2023	433MHz		○	●	○	C	433MHz	Schrader	●	●
Isuzu	Rodeo	01/2004-12/2004	433MHz		○	●	○	S	433MHz	Schrader	●	●
Isuzu	i-290	01/2007-06/2011	315MHz		○	●	○	S	315MHz	Schrader	●	●
Isuzu	i-370	01/2007-12/2011	315MHz		○	●	○	S	315MHz	Schrader	●	●
JAC	A5 PLUS	06/2023-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JAC	AiPao	01/2024-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
JAC	E-S2	01/2020-12/2023	433MHz		○	●	○	C	433MHz	JAC	●	●
JAC	HUNTER	03/2021-12/2024	433MHZ		●	●	○	C	433MHz	Dias	●	●
JAC	HUNTER	03/2021-06/2025	433MHz 3666200U7300		●	●	○	C	433MHz	SAT	●	●
JAC	HUNTER EV	06/2024-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
JAC	J4	01/2015-12/2021	433MHz		●	●	○	S	433MHz	Schrader	●	●
JAC	J6	01/2011-12/2017	433MHz		●	●	○	S	433MHz	Schrader	●	●
JAC	J7	01/2020-12/2023	433MHz 3666200X4340		●	●	○	0	433MHz	JAC	●	●
JAC	J7	01/2020-12/2020	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	J7 PLUS	06/2023-12/2024	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JAC	JS2	01/2022-12/2024	433MHz		●	●	○	C	433MHz	JAC	●	●
JAC	JS3	01/2023-12/2024	433MHz		●	●	○	0/S	433MHz	JAC	●	●
JAC	JS4	01/2020-12/2023	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	JS6	01/2021-12/2024	433MHz		○	●	○	C	433MHz	SAT	●	●
JAC	JS7	01/2020-12/2024	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	JS8	01/2022-12/2024	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	Jiayue A5	11/2019-12/2020	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	Jiayue A5	09/2019-12/2022	433MHz 3666200X4340		●	●	○	0	433MHz	JAC	●	●
JAC	Jiayue X4	06/2020-12/2021	433MHz		●	●	○	0	433Mhz	Schrader	●	●
JAC	Jiayue X7	04/2020-12/2021	433MHz 3666200X4340		●	●	○	0	433MHz	JAC	●	●
JAC	Jiayue X7	04/2020-12/2021	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	QX PHEV	09/2023-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JAC	RF8	12/2023-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
JAC	RF8 PHEV	12/2023-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
JAC	Refine E3	06/2022-06/2025	433MHz		○	●	○	C	433MHz	JAC	●	●
JAC	Refine E4	02/2024-06/2025	433MHz 3666200V5000		○	●	○	C	433MHz	JAC	●	●
JAC	Refine E4	02/2024-06/2025	433MHz 3666200X4340		○	●	○	C	433MHz	JAC	●	●
JAC	Refine L5	12/2021-06/2025	433MHz		○	●	○	C	433MHz	JAC	●	●
JAC	Refine L6MAX	11/2020-06/2025	433MHz		○	●	○	C	433MHz	Schrader	●	●
JAC	Refine M3	01/2020-12/2020	433MHz		●	●	○	0	433MHz	Schrader	●	●
JAC	Refine M3	11/2018-06/2025	433MHz 3666200V5000		●	●	○	0	433MHz	JAC	●	●
JAC	Refine M3	01/2019-06/2025	433MHz 3666200X4340		●	●	○	0	433MHz	JAC	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
JAC	Refine M3 PHEV	10/2024-06/2025	433MHz		○	●	○	C	433MHz	JAC	●	●
JAC	Refine M4	08/2020-02/2021	433MHz 3666200V5000		●	●	○	0	433MHz	JAC	●	●
JAC	Refine M4	01/2018-12/2023	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
JAC	Refine M4	01/2021-06/2025	433MHz 3666200X4340		●	●	○	0	433MHz	JAC	●	●
JAC	Refine M4	01/2019-12/2020	433MHz A00076481		●	●	○	0	433MHz	Schrader	●	●
JAC	Refine M5	08/2020-12/2022	433MHz 3666200X4340		●	●	○	0	433MHz	JAC	●	●
JAC	Refine M5	01/2016-12/2022	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
JAC	Refine M6	08/2020-12/2023	433MHz 3666200X4340		●	●	○	0	433MHz	JAC	●	●
JAC	Refine M6	01/2018-12/2020	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
JAC	Refine R3	01/2018-06/2020	433MHz SAT		●	●	○	S	433MHz	SAT	●	●
JAC	Refine R3	01/2018-06/2020	433MHz		●	●	○	S	433MHz	JAC	●	●
JAC	Refine S2	09/2017-12/2022	433MHz 3666200V5000		●	●	○	C	433MHz	JAC	●	●
JAC	Refine S2	01/2016-12/2022	433MHz Steel		●	●	○	C	433MHz	JAC	●	●
JAC	Refine S2	01/2016-12/2022	433MHz		●	●	○	S	433MHz	Schrader	●	●
JAC	Refine S3	01/2014-12/2022	433MHz 3666200V5000		●	●	○	0/S	433MHz	JAC	●	●
JAC	Refine S3	01/2014-12/2022	433MHz TP3040001		●	●	○	0/S	433MHz	Schrader	●	●
JAC	Refine S4	08/2019-12/2022	433MHz		●	●	○	0	433Mhz	Schrader	●	●
JAC	Refine S5	01/2015-12/2022	433MHz		●	●	○	S	433MHz	Schrader	●	●
JAC	Refine S7	01/2017-12/2021	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
JAC	SUNRAY	06/2019-12/2024	433MHz 3666200X4340		●	●	○	0	433MHz	JAC	●	●
JAC	SUNRAY	01/2021-12/2024	433MHz 3666200R0542		●	●	○	0	433MHz	Dias	●	●
JAC	Sehol A5	05/2022-06/2025	433MHz 3666200U2400		●	●	○	0	433MHz	BHSENS	●	●
JAC	Sehol A5	03/2021-06/2025	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	Sehol A5 PLUS	08/2021-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JAC	Sehol AiPao	07/2022-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
JAC	Sehol E10X	03/2021-12/2022	433MHz 3666200X4340		●	●	○	0	433MHz	JAC	●	●
JAC	Sehol E10X	01/2023-06/2025	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	Sehol E20X	01/2019-12/2021	433MHz		●	●	○	C	433MHz	JAC	●	●
JAC	Sehol E40X	01/2020-12/2023	433MHz		○	●	○	C	433MHz	JAC	●	●
JAC	Sehol E50A	01/2021-06/2025	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	Sehol QX	01/2021-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JAC	Sehol X4	01/2020-06/2025	433Mhz		●	●	○	0	433Mhz	Schrader	●	●
JAC	Sehol X6	06/2022-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JAC	Sehol X7	01/2020-06/2024	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	Sehol X8	01/2020-06/2024	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	Sehol X8 PLUS	11/2022-06/2025	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	T6	01/2015-12/2020	433MHz SCH		●	●	○	S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
JAC	T6	01/2020-06/2025	433MHz 3666200V5000		●	●	○	S	433MHz	JAC	●	●
JAC	T6	01/2020-06/2025	433MHz 3666200P3331		●	●	○	C	433MHz	Dias	●	●
JAC	T8	01/2024-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
JAC	T8	01/2022-06/2025	433MHz 3666200P3331		●	●	○	C	433MHz	Dias	●	●
JAC	T8	01/2019-12/2022	433MHz		●	●	○	C	433MHz	Schrader	●	●
JAC	T9	01/2024-12/2024	433MHz		●	●	○	C	433MHz	SAT	●	●
JAC	X8 PHEV	09/2024-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
JAC	X8 PLUS	10/2023-06/2025	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	YiWei 3	06/2023-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JAC	e-J7	01/2022-12/2024	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	e-JS1	01/2022-12/2024	433MHz		●	●	○	0	433MHz	SAT	●	●
JAC	e-JS4	01/2021-06/2024	433MHz		●	●	○	C	433MHz	JAC	●	●
JAC	iEVS4	09/2019-12/2020	433MHz		○	●	○	C	433MHz	JAC	●	●
JAECOO	J7	05/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JAECOO	J8	03/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	DASHING	09/2024-06/2025	433MHz F113114011BA		○	●	○	C	433MHz	BHSENS	●	●
JETOUR	DASHING	09/2022-06/2025	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	DASHING	09/2022-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	DASHING i-DM	09/2022-06/2025	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	New X90	09/2019-12/2022	433MHz		●	●	○	0	433MHz	Baolong	●	●
JETOUR	ShanHai L6	08/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	ShanHai L7	08/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	ShanHai L9	10/2023-06/2025	433MHz F113114011BA		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	ShanHai L9	10/2023-06/2025	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	ShanHai T1	10/2024-06/2025	433MHz F113114011BA		○	●	○	C	433MHz	BHSENS	●	●
JETOUR	ShanHai T2	04/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	T2	09/2023-12/2024	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	X50	09/2024-06/2025	433MHz		○	●	○	C	433MHz	BHSENS	●	●
JETOUR	X70	06/2018-02/2024	433MHz		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70	06/2018-02/2024	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70	06/2018-02/2024	433MHz F113114011BA		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	X70	03/2024-06/2025	433MHz F113114011BA		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	X70	03/2024-06/2025	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70	03/2024-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70 C-DM	02/2024-06/2025	433MHz F113114011BA		●	●	○	0	433MHz	BHSENS	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
JETOUR	X70 C-DM	02/2024-06/2025	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70 Coupe	04/2020-12/2023	433MHz QY1051		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70 PLUS	10/2020-06/2025	433MHz F113114011BA		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	X70 PLUS	10/2020-06/2025	433MHz QY1051		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70 PLUS	10/2020-12/2023	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70 PRO	07/2023-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70 PRO	07/2023-06/2025	433MHz F113114011BA		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	X70 PRO	07/2023-06/2025	433MHz F023114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70M	03/2020-06/2025	433MHz F023114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70M	03/2020-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70S	06/2018-06/2025	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70S	06/2018-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70S EV	06/2018-12/2022	433MHz F023114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X70S EV	06/2018-12/2022	433MHz		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X90	09/2020-06/2025	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X90	06/2018-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X90 PLUS	09/2021-06/2025	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X90 PLUS	09/2021-06/2025	433MHz QY1051		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X90 PLUS	09/2021-06/2025	433MHz F113114011BA		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	X90 PRO	03/2024-06/2025	433MHz		●	●	○	0	433MHz	BHSENS	●	●
JETOUR	X95	11/2019-06/2025	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X95	11/2019-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
JETOUR	X95	11/2019-06/2025	433MHz F113114011BA		●	●	○	0	433MHz	BHSENS	●	●
JMC	TeShun	01/2020-06/2024	433MHz 4-wheel		●	●	○	0	433MHz	Baolong	●	●
JMC	TeShun	01/2020-06/2024	433MHz 6-wheel		●	●	○	0	433MHz	Baolong	●	●
JMC Ford	Territory	01/2019-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
JMC Ford	Territory EV	01/2019-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
Jaguar	E-Pace	01/2017-12/2018	433MHz	X540	●	●	○	0/A	433MHz	Continental	●	●
Jaguar	E-Pace	01/2022-06/2025	433MHz M8E21A159AA	X540	●	●	○	0/A	433MHz	Continental	●	●
Jaguar	E-Pace	01/2019-12/2022	433MHz	X540	●	●	○	0/A	433MHz	Continental	●	●
Jaguar	F-Pace	01/2019-12/2022	433MHz	X761	●	●	○	0/A	433MHz	Continental	●	●
Jaguar	F-Pace	01/2022-06/2025	433MHz M8E21A159AA	X761	●	●	○	0/A	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Jaguar	F-Pace	01/2015-12/2018	433MHz	X761	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	01/2019-06/2025	433MHz GX631A159AA	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	01/2019-06/2021	433MHz FW931A159AB	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	05/2016-12/2018	433MHz FW931A159AB	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	05/2016-12/2018	433MHz GX631A159AA	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	11/2012-04/2016	433MHz FW931A159AB	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	11/2012-04/2016	433MHz AH521A159AA	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	11/2012-04/2016	315MHz AH521A159CA	X152	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	F-Type	01/2021-12/2023	433MHz M8E21A159AA	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	I-Pace	01/2017-12/2018	433MHz	X590	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	I-Pace	01/2021-06/2025	433MHz M8E21A159AA	X590	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	I-Pace	01/2019-12/2023	433MHz GX631A159AA	X590	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	S-Type	10/1998-08/2011	315MHz	X200	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	S-Type	10/1998-08/2011	433MHz	X200	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	Super V8	01/2007-12/2009	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Jaguar	Super V8	01/2005-12/2006	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Jaguar	Vanden Plas	01/2007-12/2009	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Jaguar	Vanden Plas	01/2004-12/2006	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Jaguar	X-Type	01/2001-12/2009	315MHz	X400	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	X-Type	01/2001-12/2009	433MHz	X400	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XE	01/2022-12/2023	433MHz M8E21A159AA	X760	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XE	01/2019-12/2022	433MHz GX631A159AA	X760	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XE	01/2015-12/2018	433MHz GX631A159AA	X760	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XE	04/2015-12/2018	433MHz FW931A159AB	X760	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XF	01/2014-09/2016	433MHz FW931A159AB		●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XF	04/2009-08/2015	315MHz	X250	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	XF	01/2008-12/2017	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Jaguar	XF	01/2007-08/2015	433MHz	X250	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XF	09/2015-12/2018	433MHz	X260	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XF	01/2019-06/2025	433MHz GX631A159AA	X260	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XJ	12/2002-12/2009	433MHz	X350	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XJ	01/2010-04/2020	433MHz FW931A159AB	X351	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XJ	01/2010-04/2020	433MHz AH521A159AA	X351	●	●	○	O/A	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Jaguar	XJ	01/2010-04/2020	433MHz GX631A159AA	X351	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XJ	01/2010-04/2020	315MHz AH521A159CA	X351	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	XJ	12/2002-12/2009	315MHz	X350	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	XK	01/2010-12/2015	315MHz	X150	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	XK	01/2010-12/2015	433MHz	X150	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XK	01/2006-12/2009	433MHz	X150	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XK	01/2006-12/2009	315MHz	X150	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	XK-S	03/2014-12/2015	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XK-S	01/2013-12/2014	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Jeep	Cherokee	01/2019-12/2023	433MHz		●	●	○	O/A	433MHz	TRW	●	●
Jeep	Cherokee	01/2019-12/2022	315MHz		●	●	○	O/A	315MHz	TRW	●	●
Jeep	Cherokee	01/2018-12/2023	433MHz	KL	●	●	○	O/A	433MHz	TRW	●	●
Jeep	Cherokee	01/2018-12/2018	433MHz 68324960AA		●	●	○	O/A	433MHz	TRW	●	●
Jeep	Cherokee	01/2018-12/2018	315MHz		●	●	○	O/A	315MHz	TRW	●	●
Jeep	Cherokee	12/2015-12/2017	433MHz	KL	●	●	●	O/A	433MHz	TRW	●	●
Jeep	Cherokee	10/2013-11/2015	433MHz	KL	●	●	●	O/A	433MHz	TRW	●	●
Jeep	Cherokee	01/2006-12/2008	315MHz		●	●	●	O/A	315MHz	Continental	●	●
Jeep	Cherokee	01/2005-12/2013	433MHz 56029359AC	KK	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Cherokee	01/2008-12/2012	315MHz Schrader		●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Cherokee	01/2014-12/2017	315MHz		●	●	●	O/A	315MHz	TRW	●	●
Jeep	Cherokee	01/2024-12/2025	433MHz	KL	●	●	○	O/A	433MHz	TRW	●	●
Jeep	Commander	01/2006-12/2007	315MHz	XK	●	●	●	O/A	315MHz	Continental	●	●
Jeep	Commander	01/2022-06/2025	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Jeep	Commander	01/2021-06/2025	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Commander	01/2006-12/2007	433MHz	XK	●	●	●	O/A	433MHz	Continental	●	●
Jeep	Commander	01/2008-12/2011	433MHz	XK	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Compass	01/2019-12/2025	315MHz Continental		●	●	○	O/A	315MHz	Continental	●	●
Jeep	Compass	05/2006-12/2014	433MHz VDO		●	●	●	O/A	433MHz	Continental	●	●
Jeep	Compass	01/2007-12/2009	315MHz	MK49	●	●	●	O/A	315MHz	Continental	●	●
Jeep	Compass	01/2019-12/2025	433MHz	MP/MX	●	●	○	O/A	433MHz	Continental	●	●
Jeep	Compass	01/2010-12/2011	315MHz	MK49	●	●	●	O/A	315MHz	Continental	●	●
Jeep	Compass	01/2019-12/2019	315MHz		●	●	○	O/A	315MHz	Schrader	●	●
Jeep	Compass	01/2018-12/2018	433MHz	MP/MX	●	●	○	O/A	433MHz	Continental	●	●
Jeep	Compass	01/2018-12/2018	315MHz		●	●	○	O/A	315MHz	Schrader	●	●
Jeep	Compass	01/2017-12/2017	315MHz		●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Compass	01/2017-12/2017	433MHz	MP/MX	●	●	●	O/A	433MHz	Continental	●	●
Jeep	Compass	01/2012-12/2016	315MHz	MK49	●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Compass	01/2012-12/2015	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Compass	01/2012-12/2012	433MHz SCH		●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Gladiator	03/2019-12/2022	433MHz MRXAG4WA5		●	●	○	O/A	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Jeep	Gladiator	01/2020-12/2020	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Gladiator	01/2021-06/2021	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Gladiator	07/2021-12/2025	433MHz Conti		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Grand Cherokee	11/2023-12/2025	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Grand Cherokee	06/2006-12/2010	433MHz	WH	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Grand Cherokee	01/2008-06/2010	433MHz	WK	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Grand Cherokee	07/2010-12/2010	433MHz	WK	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Grand Cherokee	01/2011-12/2016	433MHz Schrader	WK	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Grand Cherokee	01/2001-12/2004	433MHz	WK/WJ	●	●	○	S	433MHz	Schrader	●	●
Jeep	Grand Cherokee	01/2016-12/2017	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Grand Cherokee	01/2016-12/2017	433MHz	WK	●	●	●	O/A	433MHz	Continental	●	●
Jeep	Grand Cherokee	01/2024-12/2025	433MHz Conti		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Grand Cherokee	01/2018-12/2022	433MHz 68252493AB	WK	●	●	○	O/A	433MHz	Continental	●	●
Jeep	Grand Cherokee	01/2021-12/2023	433MHz	WL	●	●	○	O/A	433MHz	Continental	●	●
Jeep	Grand Cherokee	01/2021-12/2023	433MHz Conti		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Grand Cherokee	01/2022-12/2022	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Grand Cherokee	01/2025-12/2025	433MHz BHSENS		●	●	○	O/A	433MHz	BHSENS	●	●
Jeep	Grand Cherokee	05/2004-12/2005	315MHz	WK	●	●	●	O/A	315MHz	Continental	●	●
Jeep	Grand Cherokee	01/2005-05/2006	433MHz		●	●	●	O/A	433MHz	Continental	●	●
Jeep	Grand Cherokee	01/2006-12/2007	315MHz	WK	●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Grand Cherokee L	01/2021-12/2023	433MHz	WL	●	●	○	O/A	433MHz	Continental	●	●
Jeep	Grand Cherokee L	11/2023-12/2025	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Grand Cherokee L	01/2025-12/2025	433MHz BHSENS		●	●	○	O/A	433MHz	BHSENS	●	●
Jeep	Grand Commander	01/2018-12/2023	433MHz		●	●	○	O/A	433MHz	TRW	●	●
Jeep	Grand Wagoneer	01/2022-12/2022	433MHz 68193586AC		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Grand Wagoneer	01/2022-12/2023	433MHz 68339096AB		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Grand Wagoneer	09/2023-12/2023	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Grand Wagoneer	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Grand Wagoneer	01/2025-12/2025	433MHz BHSENS		●	●	○	O/A	433MHz	BHSENS	●	●
Jeep	JT	11/2020-12/2021	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	JT	01/2021-12/2025	433MHz Conti		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Liberty	01/2006-12/2012	433MHz	KK	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Liberty	01/2005-12/2006	315MHz	KJ	●	●	○	A	315MHz	Continental	●	●
Jeep	Liberty	01/2007-12/2009	315MHz	KJ	●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Liberty	01/2010-12/2012	315MHz	KK	●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Liberty	01/2002-12/2004	433MHz	KJ	●	●	○	A	433MHz	Schrader	●	●
Jeep	Patriot	01/2007-12/2010	433MHz		●	●	●	O/A	433MHz	Continental	●	●
Jeep	Patriot	01/2007-12/2016	315MHz	MK	●	●	●	O/A	315MHz	Continental	●	●
Jeep	Patriot	01/2011-12/2016	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Patriot	01/2012-12/2017	315MHz		●	●	○	O/A	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Jeep	Patriot	01/2018-06/2019	315MHz		●	●	○	O/A	315MHz	Schrader	●	●
Jeep	Renegade	01/2015-12/2016	433MHz		●	●	●	O/A	433MHz	Continental	●	●
Jeep	Renegade	01/2015-12/2017	315MHz		●	●	●	O/A	315MHz	Continental	●	●
Jeep	Renegade	01/2017-12/2017	433MHz		●	●	●	O/A	433MHz	Continental	●	●
Jeep	Renegade	01/2018-12/2018	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Jeep	Renegade	01/2018-12/2025	433MHz 68193586AC		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Renegade	01/2016-12/2017	433MHz 68252493AB		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Renegade	01/2019-06/2025	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Jeep	Scrambler	01/2020-12/2021	433MHz DT 68293199AA		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Wagoneer	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Wagoneer	08/2023-12/2023	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Wagoneer	01/2023-12/2023	433MHz	WS	●	●	○	O/A	433MHz	Continental	●	●
Jeep	Wagoneer	01/2022-12/2022	433MHz 68339096AB		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Wagoneer	01/2019-12/2022	433MHz DT 68293199AA		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Wagoneer S	10/2024-12/2025	433MHz		●	●	○	O/A	433MHz	BHSENS	●	●
Jeep	Wrangler	01/2018-12/2019	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Wrangler	01/2019-12/2019	433MHz	J3	●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Wrangler	01/2021-12/2024	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Jeep	Wrangler	07/2021-12/2025	433MHz Conti		●	●	○	O/A	433MHz	Continental	●	●
Jeep	Wrangler	01/2007-12/2009	315MHz	JK	●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Wrangler	06/2008-12/2010	433MHz	JK	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Wrangler	01/2010-12/2012	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Wrangler	01/2010-12/2012	315MHz	JK	●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Wrangler	01/2013-12/2014	433MHz	JK	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Wrangler	01/2015-12/2017	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Wrangler	01/2019-12/2020	433MHz	JL	●	●	○	O/A	433MHz	Schrader	●	●
KARRY	K50	01/2018-06/2020	433MHz		●	●	○	0	433MHz	Baolong	●	●
KARRY	K60	01/2018-12/2023	433MHz F113114011		●	●	○	0	433MHz	Baolong	●	●
KARRY	K60	01/2018-12/2023	433MHz		●	●	○	0	433MHz	Baolong	●	●
KAWEI	W150	06/2019-12/2019	433MHz		○	●	○	C	433MHz	SAT	●	●
KIA	Amanti	01/2009-12/2009	315MHz	GH	●	●	○	0	315MHz	TRW	●	●
KIA	Amanti	01/2008-12/2008	315MHz	GH	●	●	○	0	315MHz	TRW	●	●
KIA	Amanti	01/2007-12/2007	315MHz	GH	●	●	○	0	315MHz	TRW	●	●
KIA	Amanti	01/2010-12/2011	315MHz	GH	●	●	○	0	315MHz	TRW	●	●
KIA	Bongo	01/2014-12/2016	433MHz		●	●	○	0	433MHz	Continental	●	●
KIA	Bongo	01/2020-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
KIA	Borrego	01/2008-12/2020	315MHz	HM	●	●	○	0	315MHz	TRW	●	●
KIA	Cadenza	01/2013-12/2021	315MHz	VG	●	●	○	0	315MHz	Continental	●	●
KIA	Cadenza	01/2014-12/2017	433MHz	VG	●	●	○	O/A	433MHz	Continental	●	●
KIA	Cadenza	01/2016-12/2021	433MHz	YG	●	●	○	0	433MHz	Continental	●	●
KIA	Carens	01/2022-12/2022	433MHz	KY	●	●	○	0	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
KIA	Carens	01/2006-12/2020	433MHz	RP/UN	●	●	○	0/A	433MHz	Continental	●	●
KIA	Carens	01/2023-06/2025	433MHz	KY	●	●	○	0	433MHz	Schrader	●	●
KIA	Carnival	01/2022-12/2024	433MHz 52940L1100		●	●	○	0/A	433MHz	Continental	●	●
KIA	Carnival	01/2022-12/2024	433MHz 52933D4100		●	●	○	0/A	433MHz	Continental	●	●
KIA	Carnival	01/2024-12/2025	433MHz	KA4 (PE)	●	●	○	0/A	433MHz	Continental	●	●
KIA	Carnival	01/2024-12/2025	433MHz 52933D4100	KA4 (PE)	●	●	○	0/A	433MHz	Continental	●	●
KIA	Carnival HEV	07/2024-12/2025	433MHz 52940E2100	KA4 HEV	●	●	○	0/A	433MHz	Schrader	●	●
KIA	Carnival HEV	01/2024-12/2025	433MHz 52933D4100	KA4 HEV	●	●	○	0/A	433MHz	Continental	●	●
KIA	Carnival HEV	01/2024-12/2025	433MHz	KA4 HEV	●	●	○	0/A	433MHz	Continental	●	●
KIA	Ceed	05/2018-12/2019	433MHz	CD	●	●	○	0/A	433MHz	Pacific	●	●
KIA	Ceed	01/2020-12/2020	433MHz	CD	●	●	○	0/A	433MHz	Pacific	●	●
KIA	Cerato	02/2009-12/2014	433MHz 529333X305	TD	●	●	○	0	433MHz	TRW	●	●
KIA	Cerato	01/2015-12/2016	433MHz	BD	●	●	○	0	433MHz	Continental	●	●
KIA	Cerato	01/2017-12/2018	315MHz	YD	●	●	○	0	315MHz	TRW	●	●
KIA	Cerato	01/2019-12/2021	433MHz	BD	●	●	○	0/A	433MHz	Pacific	●	●
KIA	Cerato	01/2022-06/2025	433MHz	BD	●	●	○	0/A	433MHz	Pacific	●	●
KIA	E-Niro	01/2017-12/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
KIA	E-Niro	01/2023-06/2025	433MHz 52940BV100	SG2	●	●	○	0/A	433MHz	Schrader	●	●
KIA	E-Niro	03/2024-06/2025	433MHz 52940E2100	SG2	●	●	○	0/A	433MHz	Schrader	●	●
KIA	E-Niro	01/2023-06/2025	433MHz	SG2	●	●	○	0/A	433MHz	Schrader	●	●
KIA	E-Soul	04/2019-06/2025	433MHz	SK3	●	●	○	0/A	433MHz	Continental	●	●
KIA	EV6	03/2021-12/2024	433MHz 52940BV100		●	●	○	0/A	433MHz	Schrader	●	●
KIA	EV6	01/2025-06/2025	433MHz 52940BE000		●	●	○	0/A	433MHz	Continental	●	●
KIA	EV6	01/2025-06/2025	433MHz 52940L8200		●	●	○	0/A	433MHz	Schrader	●	●
KIA	EV6	01/2025-06/2025	433MHz 52940E2100		●	●	○	0	433MHz	Schrader	●	●
KIA	EV6	03/2021-12/2024	433MHz 52940L8200		●	●	○	0/A	433MHz	Schrader	●	●
KIA	EV6	01/2025-06/2025	433MHz 52940L1100		●	●	○	0/A	433MHz	Continental	●	●
KIA	EV6	01/2025-06/2025	433MHz 52940Q3100		●	●	○	0/A	433MHz	Schrader	●	●
KIA	EV6	03/2021-12/2024	433MHz 52940CG100		●	●	○	0/A	433MHz	Schrader	●	●
KIA	EV9	07/2023-06/2025	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
KIA	EV9	10/2024-06/2025	433MHz 52940BE000		●	●	○	0/A	433MHz	Continental	●	●
KIA	Forte	04/2015-12/2018	315MHz		●	●	○	0	315MHz	TRW	●	●
KIA	Forte	01/2019-12/2024	433MHz		●	●	○	0/A	433MHz	Pacific	●	●
KIA	Forte	01/2022-06/2025	433MHz	BD/BDm	●	●	○	0/A	433MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
KIA	Forte	01/2019-12/2021	433MHz	BD/BDm	●	●	○	O/A	433MHz	Pacific	●	●
KIA	Forte	01/2009-04/2013	315MHz	TD	●	●	○	0	315MHz	Continental	●	●
KIA	Forte	02/2013-04/2015	315MHz	YD	●	●	○	O/A	315MHz	TRW	●	●
KIA	K2500	06/2014-06/2024	433MHz	PU	●	●	○	0	433MHz	Continental	●	●
KIA	K2700	06/2014-06/2024	433MHz	PU	●	●	○	0	433MHz	Continental	●	●
KIA	K3	01/2022-12/2023	433MHz	BD	●	●	○	O/A	433MHz	Pacific	●	●
KIA	K3	07/2021-12/2021	433MHz	BD	●	●	○	O/A	433MHz	Pacific	●	●
KIA	K3000	06/2014-06/2024	433MHz		●	●	○	0	433MHz	Continental	●	●
KIA	K4	10/2024-06/2025	433MHz 52940BE000	CL4M	●	●	○	0	433MHz	Continental	●	●
KIA	K4	10/2024-06/2025	433MHz 52933D4100	CL4M	●	●	○	0	433MHz	Continental	●	●
KIA	K5	01/2020-12/2024	433MHz 52940L1100	Snap In OE	●	●	○	O/A	433MHz	Continental	●	●
KIA	K5	01/2024-06/2025	433MHz	DL3/DL3 HEV (PE)	●	●	○	O/A	433MHz	Continental	●	●
KIA	K5	01/2024-06/2025	433MHz 52940T6100	DL3/DL3 HEV (PE)	●	●	○	O/A	433MHz	Continental	●	●
KIA	K5	01/2020-12/2024	433MHz 52933D4100	Clamp In OE	●	●	○	O/A	433MHz	Continental	●	●
KIA	K5 Hybrid	12/2013-12/2015	315MHz		●	●	○	0	315MHz	Continental	●	●
KIA	K5 Hybrid	01/2016-06/2021	433MHz		●	●	○	O/A	433MHz	Continental	●	●
KIA	K7	01/2013-12/2016	433MHz Hybrid	VG	●	●	○	0	433MHz	Continental	●	●
KIA	K7	01/2016-12/2021	433MHz	YG	●	●	○	0	433MHz	Continental	●	●
KIA	K7	01/2008-12/2012	433MHz	VG	●	●	○	0	433MHz	Continental	●	●
KIA	K9	01/2011-12/2018	433MHz	KH	●	●	○	0	433MHz	Schrader	●	●
KIA	K900	01/2021-12/2023	433MHz	RJ	●	●	○	O/A	433MHz	Schrader	●	●
KIA	K900	01/2014-12/2018	433MHz	KH	●	●	○	0	433MHz	Schrader	●	●
KIA	K900	01/2019-12/2020	433MHz	RJ	●	●	○	O/A	433MHz	Schrader	●	●
KIA	Magentis	12/2005-12/2012	315MHz		●	●	○	0	315MHz	Lear	●	●
KIA	Mohave	01/2009-12/2009	315MHz Hi Line		●	●	○	0	315MHz	TRW	●	●
KIA	Mohave	01/2016-12/2016	433MHz		●	●	○	0	433MHz	Continental	●	●
KIA	Mohave	01/2017-12/2018	433MHz		●	●	○	O/A	433MHz	Continental	●	●
KIA	Mohave	01/2019-12/2020	433MHz 529332J100		●	●	○	O/A	433MHz	Continental	●	●
KIA	Morning	01/2017-12/2022	Indirect		○	○	○	S	N/A	N/A	Indirect	●
KIA	Niro	01/2016-12/2022	433MHz 52933D4100	DE	●	●	○	0	433MHz	Continental	●	●
KIA	Niro	01/2019-06/2021	433MHz	DE	●	●	○	0	433MHz	Continental	●	●
KIA	Niro	07/2021-12/2023	433MHz		●	●	○	O/A	433MHz	Continental	●	●
KIA	Niro	01/2023-06/2025	433MHz 52940T6100	SG2	●	●	○	O/A	433MHz	Continental	●	●
KIA	Niro	01/2023-06/2025	433MHz 52940BV100	SG2	●	●	○	O/A	433MHz	Schrader	●	●
KIA	Niro	01/2023-06/2025	433MHz 52940E2100	SG2	●	●	○	0	433MHz	Schrader	●	●
KIA	Niro	01/2023-06/2025	433MHz 52940CG100	SG2	●	●	○	0	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
KIA	Opirus	01/2006-12/2014	433MHz		●	●	○	0	433MHz	TRW	●	●
KIA	Optima	09/2015-12/2022	433MHz	JF/JFA	●	●	○	0/A	433MHz	Continental	●	●
KIA	Optima	07/2010-09/2013	315MHz	TF/QF	●	●	○	0/A	315MHz	Continental	●	●
KIA	Optima	12/2005-12/2010	315MHz	MG	●	●	○	0	315MHz	Lear	●	●
KIA	Optima	09/2013-12/2015	315MHz	TF/QF	●	●	○	0	315MHz	Continental	●	●
KIA	Optima	01/2023-12/2024	433MHz	JF/JFA	●	●	○	0/A	433MHz	Continental	●	●
KIA	Optima	01/2020-12/2024	433MHz	DK3	●	●	○	0/A	433MHz	Continental	●	●
KIA	Optima Hybrid	01/2016-12/2016	315MHz		●	●	○	0	315MHz	Continental	●	●
KIA	Optima Hybrid	01/2011-12/2013	315MHz		●	●	○	0	315MHz	Continental	●	●
KIA	Optima Hybrid	01/2014-12/2015	315MHz		●	●	○	0	315MHz	Continental	●	●
KIA	Optima Hybrid	01/2016-12/2020	433MHz		●	●	○	0	433MHz	Continental	●	●
KIA	Picanto	01/2017-12/2022	Indirect		○	○	○	A	N/A	N/A	Indirect	●
KIA	Quoris	06/2012-12/2019	433MHz		●	●	○	0	433MHz	Schrader	●	●
KIA	Rio	01/2017-06/2025	433MHz 529332J100	SC	●	●	○	0	433MHz	Continental	●	●
KIA	Rio	01/2017-12/2024	433MHz	SC	●	●	○	0/A	433MHz	Continental	●	●
KIA	Rio	06/2011-12/2017	315MHz	UB	●	●	○	0	315MHz	TRW	●	●
KIA	Rio	01/2006-12/2017	315MHz	JB	●	●	○	0	315MHz	TRW	●	●
KIA	Rondo	01/2014-12/2021	433MHz 529332J100		●	●	○	0/A	433MHz	Continental	●	●
KIA	Rondo	01/2013-06/2019	315MHz	RP	●	●	○	0/A	315MHz	Continental	●	●
KIA	Rondo	01/2006-12/2011	315MHz	UN	●	●	○	0	315MHz	Lear	●	●
KIA	Sedona	01/2015-12/2018	433MHz		●	●	○	0	433MHz	Schrader	●	●
KIA	Sedona	01/2014-12/2014	433MHz	VQ	●	●	○	0	433MHz	Schrader	●	●
KIA	Sedona	06/2008-12/2014	315MHz	VQ	●	●	○	0	315MHz	Lear	●	●
KIA	Sedona	06/2005-06/2008	315MHz	VQ	●	●	○	0	315MHz	Huf/Beru	●	●
KIA	Sedona	01/2019-12/2021	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
KIA	Sedona	01/2021-12/2024	433MHz 52940L1100		●	●	○	0/A	433MHz	Continental	●	●
KIA	Seltos	01/2024-06/2025	433MHz 52940CG100	SP2C	●	●	○	0/A	433MHz	Schrader	●	●
KIA	Seltos	01/2024-06/2025	433MHz 52940E2100	SP2C	●	●	○	0/A	433MHz	Schrader	●	●
KIA	Seltos	01/2024-06/2025	433MHz	SP2C	●	●	○	0/A	433MHz	Continental	●	●
KIA	Seltos	01/2019-12/2024	433MHz		●	●	○	0/A	433MHz	Continental	●	●
KIA	Sonet	01/2021-06/2025	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
KIA	Sonet	01/2024-06/2025	433MHz	QYC	●	●	○	0/A	433MHz	Schrader	●	●
KIA	Sorento	01/2014-12/2015	315MHz	XM	●	●	○	0	315MHz	Continental	●	●
KIA	Sorento	01/2014-06/2018	433MHz 529333N100	UMA	●	●	○	0	433MHz	Continental	●	●
KIA	Sorento	01/2017-12/2020	433MHz 52933D4100	UMA	●	●	○	0	433MHz	Continental	●	●
KIA	Sorento	01/2011-12/2013	315MHz	XM	●	●	○	0	315MHz	Continental	●	●
KIA	Sorento	01/2020-12/2024	433MHz	MQ4/MQ4 PHEV	●	●	○	0	433MHz	Continental	●	●
KIA	Sorento	01/2013-12/2013	315MHz 529332M550		●	●	○	0	315MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
KIA	Sorento	01/2014-12/2015	315MHz 529332M550		●	●	○	0	315MHz	Continental	●	●
KIA	Sorento	01/2024-06/2025	433MHz 52940L1100	MQ4/MQ4 HEV (PE)	●	●	○	0	433MHz	Continental	●	●
KIA	Sorento	01/2024-12/2024	433MHz 52940L1100	MQ4	●	●	○	0	433MHz	Continental	●	●
KIA	Sorento	01/2021-12/2023	433MHz 52933D4100	UMA	●	●	○	0	433MHz	Continental	●	●
KIA	Sorento	01/2005-12/2007	315MHz	BL	●	●	○	0	315MHz	TRW	●	●
KIA	Sorento	01/2008-12/2008	315MHz	BL	●	●	○	0	315MHz	TRW	●	●
KIA	Sorento	01/2009-12/2010	315MHz TRW	BL/XM	●	●	○	0	315MHz	TRW	●	●
KIA	Sorento	01/2009-12/2010	315MHz Continental	BL	●	●	○	0	315MHz	Continental	●	●
KIA	Sorento hybrid	01/2025-06/2025	433MHz 52940L1100	MQ4 PHEV	●	●	○	0	433MHz	Continental	●	●
KIA	Soul	01/2009-10/2013	315MHz	AM	●	●	○	0	315MHz	Continental	●	●
KIA	Soul	01/2020-12/2022	433MHz	SK3	●	●	○	0/A	433MHz	Continental	●	●
KIA	Soul	01/2019-12/2019	433MHz	PS	●	●	○	0/A	433MHz	Schrader	●	●
KIA	Soul	08/2013-12/2018	433MHz	PS	●	●	○	0	433MHz	Schrader	●	●
KIA	Soul	01/2023-06/2025	433MHz	SK3	●	●	○	0/A	433MHz	Continental	●	●
KIA	Soul	01/2019-12/2019	433MHz	SK3	●	●	○	0/A	433MHz	Continental	●	●
KIA	Soul	01/2023-06/2025	433MHz 52940T6100	SK3	●	●	○	0/A	433MHz	Continental	●	●
KIA	Soul EV	01/2019-12/2019	433MHz	PS EV	●	●	○	0/A	433MHz	Schrader	●	●
KIA	Soul EV	01/2013-12/2018	433MHz	PS EV	●	●	○	0	433MHz	Schrader	●	●
KIA	Soul Electric	01/2019-12/2019	433MHz	SK3 EV	●	●	○	0/A	433MHz	Schrader	●	●
KIA	Soul Electric	06/2014-12/2018	433MHz	SK3 EV	●	●	○	0	433MHz	Schrader	●	●
KIA	Spectra	01/2006-12/2011	315MHz Lo Line	LD	●	●	○	0	315MHz	TRW	●	●
KIA	Sportage	01/2022-06/2025	433MHz 5294003100		●	●	○	0/A	433MHz	Baolong	●	●
KIA	Sportage	01/2022-06/2025	433MHz	QL	●	●	○	0/A	433MHz	Continental	●	●
KIA	Sportage	01/2021-06/2025	433MHz 52940L1100		●	●	○	0/A	433MHz	Continental	●	●
KIA	Sportage	01/2016-12/2021	433MHz	QL	●	●	○	0	433MHz	Continental	●	●
KIA	Sportage	01/2011-12/2013	315MHz Lo Line	KM/SL	●	●	○	0	315MHz	TRW	●	●
KIA	Sportage	06/2014-12/2016	315MHz	SL	●	●	○	0	315MHz	TRW	●	●
KIA	Sportage	01/2023-06/2025	433MHz 52940L8200	NQ5	●	●	○	0/A	433MHz	Schrader	●	●
KIA	Sportage	09/2013-06/2014	315MHz	SL	●	●	○	0	315MHz	TRW	●	●
KIA	Sportage	01/2008-12/2008	315MHz Lo Line	KM	●	●	○	0	315MHz	TRW	●	●
KIA	Sportage	01/2007-12/2007	315MHz 529332F000	KM	●	●	○	0	315MHz	TRW	●	●
KIA	Sportage	01/2005-12/2007	315MHz Lo Line	KM	●	●	○	0	315MHz	TRW	●	●
KIA	Sportage	01/2009-12/2010	315MHz Lo Line	KM/SL	●	●	○	0	315MHz	TRW	●	●
KIA	Sportage	01/2008-12/2008	315MHz 529332F000	KM	●	●	○	0	315MHz	TRW	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
KIA	Stinger	01/2018-06/2025	433MHz	CK	●	●	○	0/A	433MHz	Schrader	●	●
KIA	Stinger	06/2017-12/2017	433MHz	CK	●	●	○	0	433MHz	Schrader	●	●
KIA	Stonic	01/2017-06/2025	Indirect		○	○	○	S	N/A	N/A	Indirect	●
KIA	Telluride	01/2019-06/2025	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
KIA	Telluride	01/2023-06/2025	433MHz	ON	●	●	○	0/A	433MHz	Schrader	●	●
KIA	Telluride	01/2024-06/2025	433MHz 52940E2100	ON	●	●	○	0	433MHz	Schrader	●	●
KIA	Tuscany	01/2007-12/2008	315MHz	YN	○	●	○	C	315MHz	TRW	●	●
Karma	Revero	01/2017-06/2023	433MHz		○	●	○	C	433MHz	Continental	●	●
LDV	D60	07/2019-12/2024	433MHz		●	●	○	0	433MHz	Dias	●	●
LDV	E-Deliver 9	01/2020-06/2025	433MHz		○	●	○	C	433MHz	Dias	●	●
LDV	EUNIQ5	07/2019-06/2025	433MHz C00047579		●	●	○	0	433MHz	Dias	●	●
LDV	EUNIQ5	07/2019-06/2025	433MHz		●	●	○	0	433MHz	Dias	●	●
LDV	EUNIQ6	05/2020-06/2025	433MHz		●	●	○	0	433MHz	Dias	●	●
LDV	EUNIQ6	05/2020-06/2025	433MHz C00047579		●	●	○	0	433MHz	Dias	●	●
LDV	EV30	01/2019-06/2025	433MHz		○	●	○	C	433MHz	Dias	●	●
LDV	G10	01/2014-06/2025	433MHz GC91B50	PCR	●	●	○	0	433MHz	Dias	●	●
LDV	G10	01/2014-06/2025	433MHz GC91B50	LTR	●	●	○	0	433MHz	Dias	●	●
LDV	G10	01/2014-06/2025	433MHz C00047579		●	●	○	0	433MHz	Dias	●	●
LDV	T60	01/2017-06/2025	433MHz C00104713		●	●	○	0	433MHz	Dias	●	●
LDV	T90	03/2021-12/2024	433MHz		●	●	○	0	433MHz	Dias	●	●
LDV	T90	01/2021-12/2024	433MHz C00047579		●	●	○	0	433MHz	Dias	●	●
LDV	V80	01/2015-12/2022	433MHz C00104713		●	●	○	0	433MHz	Dias	●	●
LDV	V80	01/2015-12/2022	433MHz TP3040001		●	●	○	0	433MHz	Schrader	●	●
LDV	V80	01/2022-06/2025	433MHz C00406825		●	●	○	0	433MHz	Dias	●	●
LDV	V80	01/2024-06/2025	433MHz C00030048		●	●	○	0	433MHz	Dias	●	●
LDV	V90	01/2020-06/2025	433MHz C00047579		●	●	○	0	433MHz	Dias	●	●
LDV	V90	01/2019-06/2025	433MHz		●	●	○	0/A	433MHz	Dias	●	●
LUXEED	R7	09/2024-06/2025	433MHz		○	●	○	C	433MHz	BHSENS	●	●
LUXEED	S7	11/2023-06/2025	433MHz		○	●	○	C	433MHz	BHSENS	●	●
Lada	Granta	01/2017-12/2020	433MHz 407004CB0A		●	●	○	0/A	433MHz	Continental	●	●
Lada	Granta	01/2014-12/2016	433MHz		●	●	○	0	433MHz	Continental	●	●
Lada	Kalina	05/2013-12/2016	433MHz		●	●	○	0	433MHz	Continental	●	●
Lada	Largus	01/2014-12/2016	433MHz		●	●	○	0	433MHz	Schrader	●	●
Lada	Vesta	01/2018-12/2019	433MHz Schrader		●	●	○	0	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Lamborghini	140 Gallardo Superleggera	01/2012-12/2016	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Lamborghini	Aventador	01/2010-12/2012	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Lamborghini	Aventador	01/2011-12/2023	433MHz	LB834	○	●	○	A	433MHz	Huf/Beru	●	●
Lamborghini	Gallardo	01/2007-12/2014	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Lamborghini	Huracan	01/2014-12/2024	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Lamborghini	Huracan	01/2015-12/2016	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Lamborghini	Murcielago	01/2007-12/2012	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Lamborghini	One Off	01/2016-12/2020	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Lamborghini	Reventon	01/2007-12/2010	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Lamborghini	Urus	01/2018-12/2024	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Lancia	Delta	01/2016-12/2016	433MHz		●	●	○	A	433MHz	TRW	●	●
Land Rover	Defender	01/2020-06/2025	433MHz M8E21A159AA	L663	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Defender	01/1997-12/2019	433MHz BH521A159AA	L316	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Defender	03/2010-12/2019	433MHz	L316	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Defender	01/2020-12/2023	433MHz GX631A159AA	L663	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Defender	01/2020-12/2023	433MHz FW931A159AB	L663	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	01/2002-05/2004	433MHz	L318	●	●	○	O/A	433MHz	Huf/Beru	●	●
Land Rover	Discovery	01/2017-12/2018	433MHz GX631A159AA	L462	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	01/2019-12/2022	433MHz GX631A159AA	L462	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	01/2021-06/2025	433MHz M8E21A159AA	L462	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery Sport	01/2014-12/2018	433MHz BH521A159AA	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery Sport	06/2014-12/2018	433MHz GX631A159AA	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery Sport	06/2014-12/2018	433MHz FW931A159AB	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery Sport	01/2015-12/2016	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Discovery Sport	01/2019-12/2019	433MHz FW931A159AB	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery Sport	01/2019-12/2022	433MHz BH521A159AA	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery Sport	01/2019-12/2022	433MHz GX631A159AA	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery Sport	01/2021-06/2025	433MHz M8E21A159AA	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	LR2	01/2006-12/2014	315MHz AH521A159CA	L359	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	LR2	01/2006-12/2009	433MHz 4H231A159AB	L359	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	LR2	01/2006-12/2014	315MHz BH521A159CA	L359	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	LR2	01/2006-12/2014	433MHz FW931A159AB	L359	●	●	○	O/A	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Land Rover	LR2	01/2006-12/2014	433MHz BH521A159AA	L359	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	LR2	01/2006-12/2014	433MHz GX631A159AA	L359	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	LR2	01/2006-12/2014	315MHz 4H231A159CA	L359	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	LR3	06/2004-11/2009	433MHz	L319	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	LR3	06/2004-11/2009	315MHz	L319	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	LR4	12/2009-12/2016	433MHz AH521A159AA	L319	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	LR4	12/2009-12/2016	315MHz AH521A159CA	L319	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	LR4	01/2009-12/2016	315MHz BH521A159CA	L319	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	LR4	12/2009-12/2016	433MHz GX631A159AA	L319	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	LR4	12/2009-12/2016	433MHz FW931A159AB	L319	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	LR4	12/2009-12/2016	433MHz BH521A159AA	L319	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2013-12/2015	315MHz AH521A159CA	L405	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover	01/2022-12/2023	433MHz GX631A159AA	L460	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2022-06/2022	433MHz FW931A159AB	L460	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	02/2020-12/2021	433MHz M8E21A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2010-12/2012	315MHz AH521A159CA	L322	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover	01/2019-12/2021	433MHz GX631A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2016-12/2018	433MHz GX631A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2016-01/2018	433MHz FW931A159AB	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2013-12/2015	433MHz GX631A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2019-12/2021	433MHz FW931A159AB		●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2002-12/2004	433MHz	L322	●	●	○	O/A	433MHz	Huf/Beru	●	●
Land Rover	Range Rover	01/2005-12/2009	315MHz	L322	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover	01/2005-12/2009	433MHz	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2010-12/2012	433MHz BH521A159AA	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2010-12/2012	315MHz BH521A159CA	L322	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover	01/2010-12/2012	433MHz GX631A159AA	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2010-12/2012	433MHz AH521A159AA	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2013-12/2015	433MHz FW931A159AB	L405	●	●	○	O/A	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Land Rover	Range Rover	01/2013-12/2015	433MHz AH521A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	01/2022-06/2025	433MHz M8E21A159AA	L460	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	07/2011-06/2015	315MHz AH521A159CA	L538	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Evoque	07/2011-06/2015	315MHz BH521A159CA	L538	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Evoque	07/2011-06/2015	433MHz FW931A159AB	L538	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	07/2011-06/2015	433MHz AH521A159AA	L538	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	01/2015-12/2016	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Evoque	01/2011-12/2014	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Evoque	07/2015-12/2018	433MHz GX631A159AA	L538	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	07/2015-12/2018	433MHz BH521A159AA	L538	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	07/2015-12/2018	315MHz BH521A159CA	L538	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Evoque	07/2021-06/2025	433MHz M8E21A159AA	L551	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	01/2019-12/2023	433MHz GX631A159AA	L551	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	07/2015-12/2017	433MHz FW931A159AB	L538	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	07/2011-06/2015	433MHz BH521A159AA	L538	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2005-12/2009	433MHz	L320	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2010-06/2013	433MHz FW931A159AB	L320	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2005-12/2009	315MHz	L320	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Sport	07/2013-12/2015	433MHz GX631A159AA	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2010-06/2013	433MHz GX631A159AA	L320	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2010-06/2013	433MHz BH521A159AA	L320	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2010-06/2013	433MHz AH521A159AA	L320	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2010-06/2013	315MHz BH521A159CA	L320	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2010-06/2013	315MHz AH521A159CA	L320	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Sport	07/2013-12/2015	315MHz AH521A159CA	L494	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Sport	07/2013-12/2015	433MHz AH521A159AA	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	07/2013-12/2015	433MHz FW931A159AB	L494	●	●	○	O/A	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Land Rover	Range Rover Sport	01/2016-12/2018	433MHz GX631A159AA	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2016-12/2018	433MHz FW931A159AB	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2019-09/2022	433MHz GX631A159AA	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2019-09/2022	433MHz FW931A159AB	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	01/2021-09/2022	433MHz M8E21A159AA	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	10/2022-06/2025	433MHz	L461	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Velar	01/2021-06/2025	433MHz M8E21A159AA	L560	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Velar	01/2019-12/2023	433MHz GX631A159AA	L560	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Velar	01/2017-12/2018	433MHz	L560	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2013-12/2015	433MHz FW931A159AB	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2010-12/2012	433MHz BH521A159AA	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2010-12/2012	433MHz GX631A159AA	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2010-12/2012	315MHz BH521A159CA	L322	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2010-12/2012	433MHz AH521A159AA	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2010-12/2012	315MHz AH521A159CA	L322	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2005-12/2009	315MHz	L322	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2005-12/2009	433MHz	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2002-12/2004	433MHz	L322	●	●	○	O/A	433MHz	Huf/Beru	●	●
Land Rover	Range Rover Vogue	01/2022-06/2025	433MHz M8E21A159AA	L460	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2022-12/2023	433MHz GX631A159AA	L460	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	02/2020-12/2021	433MHz M8E21A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2019-12/2021	433MHz GX631A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2016-12/2018	433MHz GX631A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2016-01/2018	433MHz FW931A159AB	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2013-12/2015	433MHz GX631A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2013-12/2015	433MHz AH521A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	01/2013-12/2015	315MHz AH521A159CA	L405	●	●	○	O/A	315MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
LandWind	X5	01/2016-12/2020	433MHz		●	●	○	0	433MHz	TTE	●	●
LandWind	X7	01/2015-12/2020	433MHz		●	●	○	0	433MHz	TTE	●	●
Levdeo	Mengo	05/2021-12/2022	433MHz		○	●	○	C	433MHz	Unknown Manufacturer	●	●
Lexus	CT Series	12/2013-05/2021	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Lexus	CT Series	12/2010-08/2017	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Lexus	CT Series	12/2013-12/2022	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Lexus	ES Series	08/2018-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	ES Series	03/2006-01/2021	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Lexus	ES Series	06/2018-12/2021	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Lexus	ES Series	08/2021-06/2025	433MHz PMV-E100		●	●	○	0/A	433MHz	Pacific	●	●
Lexus	ES Series	06/2012-01/2021	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Lexus	ES Series	07/2012-07/2018	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Lexus	GS Series	01/2012-12/2022	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Lexus	GS Series	01/2005-03/2012	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Lexus	GS Series	01/2012-12/2023	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Lexus	GX Series	04/2012-12/2022	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Lexus	GX Series	08/2021-12/2023	433MHz PMV-E100		●	●	○	0/A	433MHz	Pacific	●	●
Lexus	GX Series	06/2024-06/2025	315MHz PMV-G001		●	●	○	0	315MHz	Pacific	●	●
Lexus	GX Series	08/2003-08/2017	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Lexus	GX Series	09/2019-12/2022	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Lexus	GX Series	01/2024-06/2025	433MHz PMV-G101		●	●	○	0	433MHz	Pacific	●	●
Lexus	GX Series	08/2019-12/2023	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	HS Series	07/2009-12/2012	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Lexus	IS Series	04/2013-12/2020	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Lexus	IS Series	08/2005-12/2022	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Lexus	IS Series	09/2020-12/2024	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	IS Series	09/2020-10/2023	433MHz PMV-E100		●	●	○	0/A	433MHz	Pacific	●	●
Lexus	LC Series	01/2017-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	LC Series	11/2021-06/2025	433MHz PMV-E100		●	●	○	0/A	433MHz	Pacific	●	●
Lexus	LC Series	01/2017-12/2022	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Lexus	LFA	12/2010-12/2016	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Lexus	LS 430	01/2004-12/2006	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Lexus	LS Series	09/2012-12/2021	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Lexus	LS Series	01/2007-08/2012	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Lexus	LS Series	10/2020-06/2025	433MHz PMV-E100		●	●	○	0/A	433MHz	Pacific	●	●
Lexus	LS Series	10/2012-09/2017	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Lexus	LS Series	10/2017-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	LS Series	10/2017-06/2025	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Lexus	LX Series	11/2021-06/2025	433MHz PMV-E100		●	●	○	0/A	433MHz	Pacific	●	●
Lexus	LX Series	01/2015-12/2024	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	LX Series	01/2013-12/2015	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Lexus	LX Series	05/2005-09/2015	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Lexus	NX Series	11/2021-06/2025	433MHz PMV-E100		●	●	○	0/A	433MHz	Pacific	●	●
Lexus	NX Series	01/2014-12/2024	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Lexus	NX Series	11/2021-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	NX Series	01/2014-12/2024	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Lexus	RC Series	01/2020-10/2023	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	RC Series	09/2014-01/2023	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Lexus	RC Series	01/2014-01/2023	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Lexus	RX Series	01/2006-01/2021	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Lexus	RX Series	07/2021-06/2025	433MHz PMV-E100		●	●	○	0/A	433MHz	Pacific	●	●
Lexus	RX Series	09/2015-06/2025	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Lexus	RX Series	07/2013-09/2015	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Lexus	RX Series	09/2015-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	RX Series	01/2009-10/2015	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Lexus	RZ Series	01/2023-06/2025	433MHz PMV-E100		●	●	○	0/A	433MHz	Pacific	●	●
Lexus	RZ Series	01/2023-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	SC Series	08/2006-12/2010	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Lexus	UX Series	01/2024-06/2025	315MHz PMV-G001		●	●	○	0	315MHz	Pacific	●	●
Lexus	UX Series	01/2018-12/2024	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Lexus	UX Series	10/2018-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	UX Series	01/2020-06/2025	433MHz PMV-E100		●	●	○	0/A	433MHz	Pacific	●	●
Lifan	Maiwei	01/2018-12/2021	433MHz Z71036		●	●	○	0	433MHz	LiFan	●	●
Lifan	Maiwei	01/2016-12/2022	433MHz 1512191003530059		●	●	○	0	433MHz	LiFan	●	●
Lifan	Myway	01/2018-12/2021	433MHz Z71036		●	●	○	0	433MHz	LiFan	●	●
Lifan	Myway	01/2016-12/2022	433MHz 1512191003530059		●	●	○	0	433MHz	LiFan	●	●
Lifan	X50	01/2014-12/2022	433MHz		○	●	○	S	433MHz	CheWan	●	●
Lincoln	Aviator	01/2024-06/2025	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Lincoln	Aviator	05/2019-06/2025	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Lincoln	Aviator	05/2024-12/2025	433MHz PR3Z1A189M		●	●	○	0/S	433MHz	Schrader	●	●
Lincoln	Aviator	05/2019-12/2023	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Lincoln	Aviator	01/2003-12/2003	433MHz		●	●	○	S	433MHz	Schrader	●	●
Lincoln	Aviator	01/2004-12/2005	433MHz		●	●	○	S	433MHz	Schrader	●	●
Lincoln	CUV	01/2014-12/2018	315MHz		●	●	○	S	315MHz	Schrader	●	●
Lincoln	Continental	07/2016-12/2017	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	Continental	01/2018-12/2020	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	Continental	07/2016-12/2020	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Lincoln	Continental	01/2021-12/2021	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	Corsair	01/2024-06/2025	315MHz		●	●	○	0/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Lincoln	Corsair	05/2019-06/2025	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Lincoln	Corsair	05/2019-12/2023	315MHz		●	●	○	0/A/S	315MHz	Schrader	●	●
Lincoln	MKC	09/2017-08/2019	433MHz F2GZ1A189B		●	●	●	0/S	433MHz	Schrader	●	●
Lincoln	MKC	01/2017-08/2017	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKC	01/2020-12/2020	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKC	09/2017-12/2019	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKC	01/2016-12/2019	433MHz	2. OF SEL	●	●	●	0/S	433MHz	Schrader	●	●
Lincoln	MKC	04/2014-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKC	04/2014-12/2015	433MHz	2. OF SEL	●	●	●	0/S	433MHz	Schrader	●	●
Lincoln	MKS	01/2013-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKS	01/2017-12/2020	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Lincoln	MKS	01/2011-12/2012	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKS	01/2013-12/2016	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Lincoln	MKS	01/2009-12/2010	315MHz		●	●	●	0/S	315MHz	Lear	●	●
Lincoln	MKS	01/2008-12/2008	315MHz		●	●	●	0/S	315MHz	Lear	●	●
Lincoln	MKT	01/2013-12/2017	315MHz		●	●	●	S	315MHz	Schrader	●	●
Lincoln	MKT	08/2010-12/2012	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKT	01/2018-12/2021	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKT	07/2009-07/2010	315MHz		●	●	●	0/S	315MHz	Lear	●	●
Lincoln	MKT	01/2013-12/2019	433MHz		●	●	●	S	433MHz	Schrader	●	●
Lincoln	MKX	11/2006-12/2007	315MHz no Chrome rims		●	●	○	S	315MHz	Lear	●	●
Lincoln	MKX	01/2021-12/2021	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Lincoln	MKX	01/2018-12/2020	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Lincoln	MKX	01/2018-12/2019	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Lincoln	MKX	01/2016-12/2017	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKX	01/2016-12/2017	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Lincoln	MKX	08/2015-12/2015	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKX	01/2007-12/2007	315MHz with Chrome rims		●	●	○	S	315MHz	Lear	●	●
Lincoln	MKX	01/2008-12/2010	315MHz with Chrome rims		●	●	●	0/S	315MHz	Lear	●	●
Lincoln	MKX	01/2018-12/2020	315MHz HC3Z1A189A		●	●	○	0/S	315MHz	Schrader	●	●
Lincoln	MKX	01/2008-12/2010	315MHz no Chrome rims		●	●	●	0/S	315MHz	Lear	●	●
Lincoln	MKX	02/2012-06/2015	433MHz		●	●	●	S	433MHz	Schrader	●	●
Lincoln	MKX	01/2021-12/2024	315MHz HC3Z1A189A		●	●	○	0/S	315MHz	Schrader	●	●
Lincoln	MKX	05/2015-12/2015	433MHz F2GZ1A189B		●	●	●	0/S	433MHz	Schrader	●	●
Lincoln	MKX	01/2011-07/2015	315MHz		●	●	●	S	315MHz	Schrader	●	●
Lincoln	MKX	01/2016-12/2017	315MHz HC3Z1A189A		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKX	07/2010-12/2010	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKZ	01/2015-12/2016	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Lincoln	MKZ	01/2017-12/2020	433MHz		●	●	●	0/S	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Lincoln	MKZ	09/2015-12/2016	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Lincoln	MKZ	01/2021-12/2021	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Lincoln	MKZ	01/2013-12/2014	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Lincoln	MKZ	10/2012-02/2016	433MHz BB5Z1A189A		●	●	●	O/S	433MHz	Schrader	●	●
Lincoln	MKZ	01/2017-12/2020	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Lincoln	MKZ	01/2010-12/2012	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Lincoln	MKZ	01/2008-12/2009	315MHz		●	●	●	S	315MHz	Lear	●	●
Lincoln	MKZ	04/2016-12/2016	315MHz HC3Z1A189A		●	●	●	O/S	315MHz	Schrader	●	●
Lincoln	MKZ	08/2006-12/2007	315MHz		●	●	○	S	315MHz	Lear	●	●
Lincoln	MKZ	02/2009-12/2009	315MHz Schrader		●	●	●	S	315MHz	Schrader	●	●
Lincoln	MKZ	01/2021-12/2021	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Lincoln	Mark LT	08/2007-12/2008	315MHz Lear		●	●	○	S	315MHz	Lear	●	●
Lincoln	Mark LT	07/2006-12/2008	315MHz VDO		●	●	○	S	315MHz	Lear	●	●
Lincoln	Mark LT	01/2015-12/2016	315MHz		○	●	○	S	315MHz	Schrader	●	●
Lincoln	Mark LT	01/2008-12/2014	315MHz		○	●	○	S	315MHz	Schrader	●	●
Lincoln	Mark LT	08/2012-12/2014	433MHz		○	●	○	S	433MHz	Schrader	●	●
Lincoln	Nautilus	01/2021-12/2023	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Lincoln	Nautilus	01/2019-12/2020	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Lincoln	Nautilus	09/2023-12/2025	315MHz	CDX707	●	●	○	O/S	315MHz	Schrader	●	●
Lincoln	Nautilus	01/2019-12/2020	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Lincoln	Nautilus	01/2021-12/2023	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Lincoln	Nautilus	09/2023-12/2025	433MHz PR3Z1A189M	CDX707	●	●	○	O/S	433MHz	Schrader	●	●
Lincoln	Nautilus	09/2023-12/2025	433MHz	CDX707	●	●	○	O/S	433MHz	Schrader	●	●
Lincoln	Navigator	01/2018-12/2023	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Lincoln	Navigator	09/2017-12/2017	433MHz F2GZ1A189B		●	●	●	S	433MHz	Schrader	●	●
Lincoln	Navigator	01/2015-12/2017	315MHz		●	●	●	S	315MHz	Schrader	●	●
Lincoln	Navigator	08/2010-12/2014	315MHz Schrader		●	●	●	O/S	315MHz	Schrader	●	●
Lincoln	Navigator	01/2008-12/2010	315MHz		●	●	●	O/S	315MHz	Lear	●	●
Lincoln	Navigator	01/2005-12/2006	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Lincoln	Navigator	03/2002-12/2004	433MHz		●	●	○	S	433MHz	Schrader	●	●
Lincoln	Navigator	08/2004-12/2004	315MHz		●	●	○	S	315MHz	Schrader	●	●
Lincoln	Navigator	08/2006-12/2006	315MHz Lear		●	●	○	O/S	315MHz	Lear	●	●
Lincoln	Navigator	01/2007-12/2007	315MHz		●	●	○	S	315MHz	Lear	●	●
Lincoln	Navigator	01/2024-06/2025	433MHz PR3Z1A189M		●	●	○	O/S	433MHz	Schrader	●	●
Lincoln	Navigator	01/2018-12/2023	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Lincoln	Navigator	09/2017-12/2017	315MHz HC3Z1A189A		●	●	●	S	315MHz	Schrader	●	●
Lincoln	Navigator	08/2012-12/2014	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Lincoln	Navigator	01/2015-12/2017	433MHz		●	●	●	S	433MHz	Schrader	●	●
Lincoln	Navigator	01/2024-06/2025	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Lincoln	Town Car	01/2012-12/2013	315MHz		○	●	○	S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Lincoln	Town Car	07/2005-12/2011	315MHz		●	●	○	S	315MHz	Lear	●	●
Lincoln	Zephyr	02/2009-12/2012	315MHz		●	●	●	S	315MHz	Schrader	●	●
Lincoln	Zephyr	01/2006-01/2009	315MHz		●	●	○	S	315MHz	Lear	●	●
Lotus	3-Eleven	01/2014-12/2019	433MHz		○	●	○	A	433MHz	Schrader	●	●
Lotus	3-Eleven	06/2017-12/2021	433MHz A132G6017F		○	●	○	A	433MHz	LDL Technology	●	●
Lotus	Eletre	06/2023-12/2025	433MHz		○	●	○	C	433MHz	Schrader	●	●
Lotus	Elise	01/2017-12/2021	433MHz A132G6017F		○	●	○	A	433MHz	LDL Technology	●	●
Lotus	Elise	01/2008-12/2022	433MHz		○	●	○	A	433MHz	Schrader	●	●
Lotus	Emeya	06/2024-12/2025	433MHz		○	●	○	C	433MHz	Schrader	●	●
Lotus	Emira	01/2023-12/2025	433MHz		○	●	○	A	433MHz	Schrader	●	●
Lotus	Evora	07/2015-12/2021	433MHz A132G6017F		○	●	○	A	433MHz	LDL Technology	●	●
Lotus	Evora	01/2010-12/2022	433MHz		○	●	○	A	433MHz	Schrader	●	●
Lotus	Exige	09/2000-12/2022	433MHz		○	●	○	A	433MHz	Schrader	●	●
MAXUS	D60	07/2019-12/2024	433MHz		●	●	○	0	433MHz	Dias	●	●
MAXUS	E-Deliver 9	01/2020-06/2025	433MHz		○	●	○	C	433MHz	Dias	●	●
MAXUS	EUNIQ5	07/2019-06/2025	433MHz C00047579		●	●	○	0	433MHz	Dias	●	●
MAXUS	EUNIQ5	07/2019-06/2025	433MHz		●	●	○	0	433MHz	Dias	●	●
MAXUS	EUNIQ6	05/2020-06/2025	433MHz C00047579		●	●	○	0	433MHz	Dias	●	●
MAXUS	EUNIQ6	05/2020-06/2025	433MHz		●	●	○	0	433MHz	Dias	●	●
MAXUS	EV30	01/2019-06/2025	433MHz		○	●	○	C	433MHz	Dias	●	●
MAXUS	G10	01/2014-06/2025	433MHz GC91B50	PCR	●	●	○	0	433MHz	Dias	●	●
MAXUS	G10	01/2014-06/2025	433MHz C00047579		●	●	○	0	433MHz	Dias	●	●
MAXUS	G10	01/2014-06/2025	433MHz GC91B50	LTR	●	●	○	0	433MHz	Dias	●	●
MAXUS	T60	01/2017-06/2025	433MHz C00104713		●	●	○	0	433MHz	Dias	●	●
MAXUS	T90	01/2021-12/2024	433MHz C00047579		●	●	○	0	433MHz	Dias	●	●
MAXUS	T90	03/2021-12/2024	433MHz		●	●	○	0	433MHz	Dias	●	●
MAXUS	V80	01/2015-12/2022	433MHz C00104713		●	●	○	0	433MHz	Dias	●	●
MAXUS	V80	01/2024-06/2025	433MHz C00030048		●	●	○	0	433MHz	Dias	●	●
MAXUS	V80	01/2022-06/2025	433MHz C00406825		●	●	○	0	433MHz	Dias	●	●
MAXUS	V80	01/2015-12/2022	433MHz TP3040001		●	●	○	0	433MHz	Schrader	●	●
MAXUS	V90	01/2020-06/2025	433MHz C00047579		●	●	○	0	433MHz	Dias	●	●
MAXUS	V90	01/2019-06/2025	433MHz		●	●	○	0/A	433MHz	Dias	●	●
MG	Cyberster	11/2023-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
MG	GS	09/2016-12/2020	Indirect		○	○	○	S	N/A	N/A	Indirect	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
MG	HS	07/2020-06/2025	433MHz 10718213		●	●	○	0	433MHz	Baolong	●	●
MG	HS	01/2019-12/2021	433MHz 10290600		●	●	○	0/A	433MHz	Baolong	●	●
MG	MG3	01/2024-06/2025	433MHz		○	●	○	C	433MHz	Dias	●	●
MG	MG3	09/2013-12/2023	Indirect		○	○	○	S	N/A	N/A	Indirect	●
MG	MG3	01/2016-12/2023	433MHz		●	●	○	0/A	433MHz	Baolong	●	●
MG	MG5	01/2020-06/2025	433MHz 10290600		●	●	○	0	433MHz	Baolong	●	●
MG	MG5	01/2020-06/2025	433MHz 10718213		●	●	○	0	433MHz	Baolong	●	●
MG	MG6	11/2017-06/2020	433MHz		●	●	○	0/A	433MHz	Baolong	●	●
MG	MG6	07/2020-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
MG	MG6	01/2012-12/2019	Indirect		○	○	○	S	N/A	N/A	Indirect	●
MG	MG7	01/2023-06/2025	433MHz		●	●	○	0	433MHz	Baolong	●	●
MG	ZS	01/2017-06/2025	433MHz		●	●	○	0/A	433MHz	Baolong	●	●
MHERO	MHERO 917/MHERO I	08/2023-06/2025	433MHz		○	●	○	C	433MHz	BHSENS	●	●
Mahindra	Alturas G4	01/2018-12/2023	433MHz		○	●	○	C	433MHz	Huf/Beru	●	●
Mahindra	Bolero	09/2003-12/2024	433MHz 1805BA0131NA		○	●	○	A	433MHz	Schrader	●	●
Mahindra	Bolero	06/2014-12/2023	433MHz 1805BA0131N		○	●	○	A	433MHz	Schrader	●	●
Mahindra	Genio	01/2014-12/2017	433MHz		○	●	○	A	433MHz	Schrader	●	●
Mahindra	KUV100	01/2016-12/2023	433MHz 1805BA0131NA		○	●	○	A	433MHz	Schrader	●	●
Mahindra	KUV100	01/2016-12/2023	433MHz		○	●	○	C	433MHz	Schrader	●	●
Mahindra	NC	01/2011-12/2021	433MHz	CL/MM	○	●	○	A	433MHz	Schrader	●	●
Mahindra	Pick-Up Dual Cab	06/2014-12/2023	433MHz		○	●	○	S	433MHz	Schrader	●	●
Mahindra	Quanto	01/2015-12/2019	433MHz		○	●	○	A	433MHz	Schrader	●	●
Mahindra	Scorpio	01/2015-12/2023	433MHz 1805BA0131N		○	●	○	C	433MHz	Schrader	●	●
Mahindra	Scorpio	06/2014-12/2023	433MHz	U202	○	●	○	A	433MHz	Schrader	●	●
Mahindra	Scorpio	12/2017-12/2023	433MHz 1805BAA00791N		○	●	○	C	433MHz	Huf/Beru	●	●
Mahindra	Scorpio-N	09/2022-12/2024	433MHz		○	●	○	S	433MHz	BHSENS	●	●
Mahindra	Thar	06/2014-12/2018	433MHz		○	●	○	A	433MHz	Schrader	●	●
Mahindra	XUV300	02/2019-12/2024	433MHz 1805BW600221N		○	●	○	S	433MHz	BHSENS	●	●
Mahindra	XUV300	02/2019-12/2023	433MHz		○	●	○	C	433MHz	Huf/Beru	●	●
Mahindra	XUV3X0	01/2024-12/2024	433MHz		○	●	○	S	433MHz	BHSENS	●	●
Mahindra	XUV500	01/2014-12/2023	433MHz 1805BAA00791N		○	●	○	S	433MHz	Huf/Beru	●	●
Mahindra	XUV500	01/2013-12/2023	433MHz		○	●	○	A	433MHz	Schrader	●	●
Mahindra	XUV500	10/2011-12/2023	433MHz 1805BA0131N		○	●	○	S	433MHz	Schrader	●	●
Mahindra	XUV700	08/2021-12/2024	433MHz		○	●	○	S	433MHz	BHSENS	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Mahindra	XYLO	01/2017-12/2020	433MHz		○	●	○	A	433MHz	Schrader	●	●
Maserati	Alfieri	01/2020-06/2021	433MHz		○	●	○	A	433MHz	Schrader	●	●
Maserati	Coupe	07/2009-12/2013	433MHz	M145	●	●	○	O/A	433MHz	Huf/Beru	●	●
Maserati	Coupe	01/2002-06/2009	433MHz	M145	●	●	○	O/A	433MHz	Huf/Beru	●	●
Maserati	Ghibli	10/2018-12/2023	433MHz	M156D	●	●	○	O/A	433MHz	Continental	●	●
Maserati	Ghibli	01/2014-12/2017	315MHz		●	●	○	O/A	315MHz	Schrader	●	●
Maserati	Ghibli	01/2018-12/2018	315MHz		●	●	○	O/A	315MHz	Schrader	●	●
Maserati	Ghibli	01/2025-12/2025	433MHz		○	●	○	A	433MHz	Continental	●	●
Maserati	Ghibli	01/2024-12/2024	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Maserati	Ghibli	01/2018-12/2023	433MHz	M156/ M157	●	●	○	O/A	433MHz	Schrader	●	●
Maserati	Ghibli	01/2013-12/2017	433MHz	M156/ M157	●	●	○	O/A	433MHz	Schrader	●	●
Maserati	GranCabrio	01/2010-12/2013	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Maserati	GranCabrio	01/2007-12/2017	433MHz 282189		○	●	○	A	433MHz	Huf/Beru	●	●
Maserati	GranCabrio	01/2017-12/2020	433MHz 314818		○	●	○	A	433MHz	Huf/Beru	●	●
Maserati	GranSport	01/2005-12/2006	433MHz		●	●	○	O	433MHz	Huf/Beru	●	●
Maserati	GranTurismo	01/2008-12/2010	433MHz	M145	●	●	○	O/A	433MHz	Huf/Beru	●	●
Maserati	GranTurismo	01/2012-12/2015	315MHz	M145 GL	●	●	○	A	315MHz	Huf/Beru	●	●
Maserati	GranTurismo	01/2008-12/2016	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Maserati	GranTurismo	01/2017-12/2018	433MHz	M156/ M157	○	●	○	A	433MHz	Schrader	●	●
Maserati	GranTurismo	01/2019-12/2021	433MHz	M156/ M157	●	●	○	O/A	433MHz	Schrader	●	●
Maserati	GranTurismo Sport	01/2008-12/2013	433MHz 248887		○	●	○	A	433MHz	Huf/Beru	●	●
Maserati	GranTurismo Sport	08/2017-12/2018	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Maserati	GranTurismo Sport	01/2019-12/2023	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Maserati	GranTurismo Sport	01/2014-12/2021	433MHz 670002790		○	●	○	A	433MHz	Schrader	●	●
Maserati	Grecale	01/2024-12/2024	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Maserati	Grecale	01/2022-12/2023	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Maserati	Levante	01/2017-12/2019	315MHz		○	●	○	A	315MHz	Schrader	●	●
Maserati	Levante	01/2019-12/2024	433MHz 50554747		●	●	○	O/A	433MHz	Continental	●	●
Maserati	Levante	01/2018-12/2022	433MHz 05154876AA		●	●	○	O/A	433MHz	Schrader	●	●
Maserati	Levante	01/2018-12/2018	433MHz 50554747		○	●	○	A	433MHz	Continental	●	●
Maserati	Levante	01/2015-12/2017	433MHz 05154876AA		●	●	○	O/A	433MHz	Schrader	●	●
Maserati	MC20	01/2020-12/2025	433MHz 68536975AA		●	●	○	O/A	433MHz	Continental	●	●
Maserati	MC20	01/2020-12/2025	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Maserati	Quattroporte	01/2010-12/2012	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Maserati	Quattroporte	01/2004-12/2010	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Maserati	Quattroporte	01/2018-12/2024	433MHz 670002790		●	●	○	O/A	433MHz	Schrader	●	●
Maserati	Quattroporte	01/2021-12/2024	433MHz Continental		○	●	○	A	433MHz	Continental	●	●
Maserati	Quattroporte	01/2010-12/2013	433MHz 282189		●	●	○	A	433MHz	Huf/Beru	●	●
Maserati	Quattroporte	01/2018-12/2018	315MHz		●	●	○	O/A	315MHz	Schrader	●	●
Maserati	Quattroporte	01/2013-12/2017	433MHz 670002790		●	●	○	O/A	433MHz	Schrader	●	●
Maserati	Spyder	07/2001-12/2008	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Maybach	GLS SUV	01/2019-12/2021	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Maybach	Landaulet	01/2009-12/2012	315MHz		●	●	○	O/S	315MHz	Huf/Beru	●	●
Maybach	Landaulet	01/2015-12/2019	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Maybach	Maybach 57	02/2002-12/2013	433MHz	Ma007	●	●	○	O/S	433MHz	Huf/Beru	●	●
Maybach	Maybach 57	01/2002-12/2012	315MHz		●	●	○	O/S	315MHz	Huf/Beru	●	●
Maybach	Maybach 62	01/2002-12/2012	315MHz		●	●	○	O/S	315MHz	Huf/Beru	●	●
Maybach	Maybach 62	02/2002-12/2013	433MHz	Ma007	●	●	○	O/S	433MHz	Huf/Beru	●	●
Maybach	S Series	01/2021-12/2024	433MHz	223	○	●	○	A	433MHz	Schrader	●	●
Maybach	S Series	01/2015-12/2021	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Maybach	S Series	01/2021-12/2024	315MHz A0009058513	223	○	●	○	A	315MHz	Schrader	●	●
Maybach	S Series	01/2021-12/2024	433MHz A0009058413	223	○	●	○	A	433MHz	Schrader	●	●
Maybach	S Series	01/2021-12/2024	315MHz	223	○	●	○	A	315MHz	Schrader	●	●
Mazda	Atenza	01/2016-06/2020	433MHz		●	●	○	A	433MHz	Continental	●	●
Mazda	B Series LCV	01/2006-12/2010	315MHz		○	●	○	S	315MHz	Lear	●	●
Mazda	BT-50	01/2006-12/2011	315MHz		○	●	○	S	315MHz	Lear	●	●
Mazda	BT-50	01/2020-12/2022	315MHz		○	●	○	S	315MHz	Schrader	●	●
Mazda	CX-3	01/2016-12/2020	315MHz		○	●	○	A	315MHz	Continental	●	●
Mazda	CX-3	01/2015-12/2019	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mazda	CX-3	01/2021-12/2025	315MHz		○	●	○	A	315MHz	Continental	●	●
Mazda	CX-30	01/2020-12/2025	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	CX-30	01/2019-12/2019	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	CX-5	01/2020-12/2021	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	CX-5	01/2020-12/2020	433MHz		●	●	○	A	433MHz	Continental	●	●
Mazda	CX-5	01/2017-12/2024	315MHz Direct		●	●	○	A	315MHz	Continental	●	●
Mazda	CX-5	01/2013-12/2015	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mazda	CX-5	01/2018-12/2019	433MHz		●	●	○	A	433MHz	Continental	●	●
Mazda	CX-5	01/2021-12/2025	315MHz BDGF37140		●	●	○	A	315MHz	Continental	●	●
Mazda	CX-5	01/2016-12/2018	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mazda	CX-50	01/2022-12/2025	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	CX-6	01/2014-12/2015	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mazda	CX-7	01/2006-12/2010	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	CX-7	01/2011-12/2012	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	CX-70	01/2024-12/2025	315MHz		○	●	○	A	315MHz	Continental	●	●
Mazda	CX-9	01/2013-12/2019	315MHz		●	●	○	A	315MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Mazda	CX-9	01/2007-12/2012	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	CX-9	01/2020-12/2024	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	CX-9	01/2016-12/2017	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mazda	CX-90	01/2023-12/2025	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	CX-90	01/2023-12/2025	433MHz		●	●	○	A	433MHz	Continental	●	●
Mazda	MX-30	01/2022-12/2025	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	MX-5	01/2021-12/2023	315MHz	ND	●	●	○	A	315MHz	Continental	●	●
Mazda	MX-5	01/2018-12/2020	315MHz	ND	●	●	○	A	315MHz	Continental	●	●
Mazda	MX-5	01/2024-12/2025	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	MX-5	12/2006-12/2008	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	MX-5	01/2011-12/2014	433MHz	NC/J04C/J12 A	●	●	○	A	433MHz	Continental	●	●
Mazda	MX-5	03/2010-04/2015	315MHz	NC/J04C/J12 A	●	●	○	A	315MHz	Continental	●	●
Mazda	MX-5	05/2010-12/2018	Indirect	ND	○	○	○	A	N/A	N/A	Indirect	●
Mazda	MX-5 Miata	06/2018-12/2020	315MHz BHA437140		●	●	○	A	315MHz	Continental	●	●
Mazda	MX-5 Miata	01/2020-12/2024	315MHz BDGF37140		●	●	○	A	315MHz	Continental	●	●
Mazda	MX-5 Miata	01/2016-05/2018	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mazda	MX-5 Miata	01/2011-12/2015	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	MX-5 Miata	01/2005-12/2010	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 2	01/2011-05/2014	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 2	06/2014-12/2016	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 2	01/2019-12/2023	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mazda	Mazda 3	01/2010-12/2010	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 3	01/2011-12/2013	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 3	01/2014-12/2019	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mazda	Mazda 3	01/2019-12/2025	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 3	01/2004-12/2006	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 3	01/2007-12/2009	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 5	01/2014-12/2015	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mazda	Mazda 5	01/2008-12/2010	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 5	01/2005-12/2007	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 5	01/2011-12/2018	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 5	01/2024-12/2025	315MHz		○	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 6	01/2018-12/2021	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 6	01/2014-12/2018	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mazda	Mazda 6	01/2011-12/2013	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 6	01/2005-12/2007	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 6	01/2021-12/2025	315MHz BDGF37140		●	●	○	A	315MHz	Continental	●	●
Mazda	Mazda 6	01/2008-12/2010	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	RX-8	01/2011-12/2012	315MHz		○	●	○	A	315MHz	Continental	●	●
Mazda	RX-8	01/2009-12/2010	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	RX-8	01/2005-12/2008	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	RX-8	01/2003-12/2004	315MHz		●	●	○	A	315MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Mazda	Speed 3	01/2007-12/2012	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Speed 6	01/2007-12/2008	315MHz		●	●	○	A	315MHz	Continental	●	●
Mazda	Tribute	01/2009-12/2009	315MHz		○	●	○	S	315MHz	Schrader	●	●
Mazda	Tribute	01/2011-12/2013	315MHz		○	●	○	S	315MHz	Schrader	●	●
Mazda	Tribute	01/2010-12/2010	315MHz		●	●	○	S	315MHz	Schrader	●	●
Mazda	Tribute	01/2006-12/2007	315MHz		●	●	○	S	315MHz	Lear	●	●
Mazda	Tribute	01/2008-12/2008	315MHz		○	●	○	S	315MHz	Lear	●	●
McLaren	500 Series	01/2015-12/2024	433MHz RDE018		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	500 Series	01/2015-12/2022	433MHz RDE011		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	600 Series	01/2014-12/2018	315MHz 36118378681		○	●	○	A	315MHz	Huf/Beru	●	●
McLaren	600 Series	03/2014-12/2022	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	600 Series	04/2014-12/2015	315MHz F11001223002		○	●	○	C	315MHz	Huf/Beru	●	●
McLaren	700 Series	01/2017-12/2024	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	Artura	01/2022-12/2024	433MHz		○	●	○	C	433MHz	Unknown Manufacturer	●	●
McLaren	GT	01/2019-12/2024	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	MP4-12C	01/2011-12/2014	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
McLaren	P1	01/2013-12/2020	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	Senna	01/2017-12/2019	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	Senna	01/2020-12/2024	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	Speedtail	01/2019-12/2024	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	Sports Series	01/2015-06/2022	433MHz F11001648001		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	Super Series	01/2017-12/2023	433MHz F11001648001		○	●	○	C	433MHz	Huf/Beru	●	●
Mercedes	A Class	06/2018-06/2025	315MHz A0009054204	177	●	●	○	O/A	315MHz	Huf/Beru	●	●
Mercedes	A Class	04/2014-05/2018	433MHz	176	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	A Class	01/2012-03/2014	433MHz	176	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	A Class	06/2018-06/2025	433MHz	177	●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	AMG	01/2013-06/2018	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	AMG GT	06/2023-06/2025	433MHz A0009058413	192	○	●	○	A	433MHz	Schrader	●	●
Mercedes	AMG GT	06/2023-06/2025	315MHz A0009058513	192	○	●	○	A	315MHz	Schrader	●	●
Mercedes	AMG GT	06/2023-06/2025	433MHz A0009058706	192	○	●	○	A	433MHz	Schrader	●	●
Mercedes	AMG GT	11/2018-12/2023	315MHz	290	●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	AMG GT	11/2018-12/2023	433MHz	290	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	AMG GT	01/2014-12/2023	433MHz	C190	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	AMG SL	09/2021-12/2023	433MHz	232	○	●	○	A	433MHz	Schrader	●	●
Mercedes	AMG SL	09/2021-12/2023	315MHz	232	○	●	○	A	315MHz	Schrader	●	●
Mercedes	B Class	01/2011-12/2020	433MHz	246	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	B Class	02/2019-06/2025	433MHz A0009054104	247	●	●	○	O/A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Mercedes	B Class	02/2019-06/2025	315MHz	247	●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	C Class	06/2018-12/2023	433MHz A0009053907	C205	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	C Class	06/2018-12/2021	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	C Class	09/2014-05/2018	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	C Class	04/2007-12/2020	433MHz	W205	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	C Class	01/2007-08/2014	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	C Class	09/2022-06/2025	433MHz A0009058413	206	○	●	○	A	433MHz	Schrader	●	●
Mercedes	C Class	06/2021-06/2025	433MHz	206	○	●	○	A	433MHz	Schrader	●	●
Mercedes	CL Class	10/2006-12/2010	433MHz A0025408017		●	●	○	0/A	433MHz	Continental	●	●
Mercedes	CL Class	01/2000-12/2007	315MHz A0008223406		●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	CL Class	01/1998-12/2006	433MHz	215	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	CL Class	10/2006-12/2010	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Mercedes	CL Class	01/2010-12/2015	433MHz	216	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	CLA Class	05/2019-06/2025	433MHz	118	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	CLA Class	05/2019-06/2025	315MHz A0009054204	118	●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	CLA Class	01/2014-12/2019	433MHz	117	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	CLC Class	01/2008-06/2018	433MHz	216	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	CLE Class	06/2023-06/2025	315MHz A0009058513	236	○	●	○	A	315MHz	Schrader	●	●
Mercedes	CLE Class	06/2023-06/2025	433MHz A0009058413	236	○	●	○	A	433MHz	Schrader	●	●
Mercedes	CLE Class	01/2022-12/2024	433MHz	236	○	●	○	A	433MHz	Schrader	●	●
Mercedes	CLK Class	01/2006-12/2009	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	CLK Class	01/2002-12/2012	433MHz	209	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	CLS Class	01/2006-12/2011	315MHz	219	●	●	○	0/A	315MHz	Continental	●	●
Mercedes	CLS Class	01/2018-06/2025	433MHz	257	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	CLS Class	01/2018-06/2025	315MHz	257	●	●	○	0/A	315MHz	Schrader	●	●
Mercedes	CLS Class	01/2018-12/2019	433MHz	C218	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	CLS Class	01/2012-12/2017	433MHz	218	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	CLS Class	01/2011-12/2017	433MHz A0009050030	218	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	CLS Class	01/2005-12/2005	433MHz	219	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	CLS Class	09/2004-12/2011	433MHz A0025408017	219	●	●	○	0/A	433MHz	Continental	●	●
Mercedes	Citan	01/2012-12/2023	433MHz	415	●	●	○	0	433MHz	Schrader	●	●
Mercedes	Citan	09/2021-06/2025	433MHz A4204012400		●	●	○	0	433MHz	Continental	●	●
Mercedes	E Class	07/2009-05/2014	433MHz	W212/C207	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	E Class	06/2010-12/2018	433MHz	W212	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	E Class	01/2016-12/2023	315MHz	213	●	●	○	0/A	315MHz	Schrader	●	●
Mercedes	E Class	01/2016-12/2023	433MHz	W213/BR238	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	E Class	10/2023-06/2025	433MHz A0009058413	214	○	●	○	A	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Mercedes	E Class	10/2023-06/2025	315MHz A0009058513	214	○	●	○	A	315MHz	Schrader	●	●
Mercedes	E Class	01/1999-12/2005	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	E Class	01/2002-05/2005	433MHz	W211	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	E Class	01/2006-05/2010	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Mercedes	E Class	01/2006-12/2010	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Mercedes	EQA	01/2020-06/2025	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	EQA	01/2020-06/2025	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	EQB	01/2021-06/2025	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	EQB	01/2022-06/2025	315MHz		●	●	○	0	315MHz	Huf/Beru	●	●
Mercedes	EQC	01/2019-06/2025	433MHz	293	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	EQC	01/2019-06/2025	315MHz	293	●	●	○	0	315MHz	Schrader	●	●
Mercedes	EQE	09/2022-06/2025	315MHz A0009058513	295	○	●	○	A	315MHz	Schrader	●	●
Mercedes	EQE	01/2022-06/2025	315MHz	295	○	●	○	A	315MHz	Schrader	●	●
Mercedes	EQE	09/2022-06/2025	433MHz A0009058413	295	○	●	○	A	433MHz	Schrader	●	●
Mercedes	EQE	01/2022-06/2025	433MHz	295	○	●	○	A	433MHz	Schrader	●	●
Mercedes	EQS	09/2022-06/2025	433MHz A0009058413	297	○	●	○	A	433MHz	Schrader	●	●
Mercedes	EQS	01/2021-06/2025	433MHz	297	○	●	○	A	433MHz	Schrader	●	●
Mercedes	EQS	01/2021-06/2025	315MHz	297	○	●	○	A	315MHz	Schrader	●	●
Mercedes	EQS	09/2022-06/2025	315MHz A0009058513	297	○	●	○	A	315MHz	Schrader	●	●
Mercedes	EQV	01/2020-12/2020	433MHz	447	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	EQV	01/2024-06/2025	433MHz A0009057205		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	G Class	06/2018-06/2025	433MHz	463	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	G Class	04/2007-05/2018	433MHz	G463/461	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	G Class	06/2018-06/2025	315MHz	463	●	●	○	0/A	315MHz	Schrader	●	●
Mercedes	GL Class	10/2009-12/2019	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	GL Class	04/2006-09/2009	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Mercedes	GL Class	01/2006-12/2010	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Mercedes	GLA Class	01/2020-06/2025	315MHz A0009054204		●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	GLA Class	01/2020-06/2025	433MHz A0009054104		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	GLA Class	01/2018-12/2020	433MHz		●	●	○	0	433MHz	Schrader	●	●
Mercedes	GLA Class	01/2014-12/2017	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	GLB Class	01/2019-06/2025	315MHz	247	●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	GLB Class	01/2019-06/2025	433MHz	247	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	GLC Class	09/2022-06/2025	315MHz A0009058513	254	○	●	○	A	315MHz	Schrader	●	●
Mercedes	GLC Class	09/2022-06/2025	433MHz A0009058413	254	○	●	○	A	433MHz	Schrader	●	●
Mercedes	GLC Class	06/2022-06/2025	433MHz	254	○	●	○	A	433MHz	Schrader	●	●
Mercedes	GLC Class	01/2015-12/2021	315MHz	X253	●	●	○	0/A	315MHz	Schrader	●	●
Mercedes	GLC Class	06/2015-12/2022	433MHz		●	●	○	0	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Mercedes	GLC Class	09/2016-12/2022	433MHz A0009053907	C253	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	GLC Class	01/2022-06/2025	315MHz	254	○	●	○	A	315MHz	Schrader	●	●
Mercedes	GLE Class	01/2021-12/2023	433MHz A0009052102	C167	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	GLE Class	01/2012-12/2020	433MHz	X166	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	GLE Class	01/2018-06/2025	315MHz	W167	●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	GLE Class	10/2018-06/2025	433MHz	V167	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	GLK Class	01/2010-12/2017	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	GLS Class	07/2019-06/2025	433MHz	X167	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	GLS Class	01/2020-06/2025	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	GLS Class	01/2015-06/2019	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	GT	01/2014-12/2022	433MHz	GT	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	GT-S	01/2016-12/2019	433MHz	X166	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	GT-S AMG	01/2019-12/2019	433MHz A0009052102		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	GT-S AMG	01/2014-12/2019	433MHz	C190	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	M Class	01/2015-12/2015	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	M Class	01/2010-12/2014	433MHz	W166	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	M Class	01/2005-05/2011	433MHz	W164	●	●	○	0/A	433MHz	Continental	●	●
Mercedes	M Class	01/2005-12/2009	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Mercedes	ML Class	01/2017-12/2019	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	ML Class	06/2010-12/2016	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	ML Class	01/2006-12/2010	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Mercedes	ML Class	01/2006-05/2010	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Mercedes	Metris	01/2015-12/2023	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	R Class	01/2006-12/2009	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Mercedes	R Class	01/2006-12/2009	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Mercedes	R Class	01/2010-12/2018	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	S Class	12/2005-12/2013	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Mercedes	S Class	01/2000-12/2006	315MHz A0008223406		●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	S Class	07/1999-09/2005	433MHz	W220	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	S Class	01/2010-12/2017	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	S Class	09/2022-06/2025	433MHz A0009058413	223	○	●	○	A	433MHz	Schrader	●	●
Mercedes	S Class	09/2022-06/2025	315MHz A0009058513	223	○	●	○	A	315MHz	Schrader	●	●
Mercedes	S Class	01/2022-06/2025	315MHz	223	○	●	○	A	315MHz	Schrader	●	●
Mercedes	S Class	06/2021-06/2025	433MHz	223	○	●	○	A	433MHz	Schrader	●	●
Mercedes	S Class	07/2020-06/2021	433MHz	C217	●	●	○	0	433MHz	Schrader	●	●
Mercedes	S Class	01/2018-12/2020	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	S Class	01/2007-12/2009	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Mercedes	S Class coupe	01/2013-12/2020	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	SL Class	09/2021-06/2025	315MHz A0009058513	232	○	●	○	A	315MHz	Schrader	●	●
Mercedes	SL Class	01/2000-04/2005	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Mercedes	SL Class	01/2000-04/2005	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	SL Class	05/2005-06/2012	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Mercedes	SL Class	05/2005-12/2012	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Mercedes	SL Class	07/2012-12/2017	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	SL Class	01/2018-12/2020	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	SL Class	09/2021-06/2025	315MHz	232	○	●	○	A	315MHz	Schrader	●	●
Mercedes	SL Class	09/2021-06/2025	433MHz	232	○	●	○	A	433MHz	Schrader	●	●
Mercedes	SL Class	09/2021-06/2025	433MHz A0009058413	232	○	●	○	A	433MHz	Schrader	●	●
Mercedes	SLC Class	01/2016-06/2020	433MHz	R172	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	SLC Class	07/2020-12/2021	433MHz	R172	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	SLK Class	01/2007-12/2007	433MHz A0025400217		●	●	○	0	433MHz	Schrader	●	●
Mercedes	SLK Class	01/2007-12/2019	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	SLK Class	04/2007-05/2019	315MHz	R172	●	●	○	0/A	315MHz	Schrader	●	●
Mercedes	SLR Class	01/2008-12/2009	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Mercedes	SLR Class	01/2008-12/2010	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Mercedes	SLR Class	01/2000-12/2007	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	SLR Class	01/2001-12/2007	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	SLR McLaren	01/2004-12/2011	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	SLR McLaren	01/2004-12/2007	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Mercedes	SLR McLaren	01/2008-12/2009	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Mercedes	SLS Class	01/2010-12/2015	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	Sprinter	06/2024-12/2025	433MHz A0009052816		●	●	○	0/A	433MHz	BHSENS	●	●
Mercedes	Sprinter	01/2018-06/2025	433MHz A0009054104		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	Sprinter	01/2010-12/2018	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	Sprinter	01/2007-12/2014	315MHz		●	●	○	0/A	315MHz	Continental	●	●
Mercedes	Sprinter	01/2018-12/2020	433MHz A0009050030		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	V Class	01/2014-06/2025	433MHz	W447	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	V Class	01/2024-06/2025	433MHz A0009057205		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	Viano	01/2015-12/2022	433MHz A0025409517	W447	●	●	○	0	433MHz	Continental	●	●
Mercedes	Vito	01/2024-06/2025	433MHz A0009057205		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	X Class	01/2017-12/2020	433MHz		●	●	○	0	433MHz	Pacific	●	●
Mercury	Grand Marquis	01/2006-12/2011	315MHz		●	●	○	S	315MHz	Lear	●	●
Mercury	Mariner	01/2005-12/2007	315MHz		●	●	○	S	315MHz	Lear	●	●
Mercury	Mariner	01/2008-12/2008	315MHz		●	●	●	0/S	315MHz	Lear	●	●
Mercury	Mariner	06/2008-12/2009	315MHz Schrader		●	●	●	0/S	315MHz	Schrader	●	●
Mercury	Mariner	01/2010-12/2010	315MHz		●	●	○	S	315MHz	Schrader	●	●
Mercury	Mariner	01/2011-12/2013	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Mercury	Milan	08/2006-12/2009	315MHz		●	●	●	S	315MHz	Lear	●	●
Mercury	Milan	01/2012-12/2012	315MHz		●	●	●	0/S	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Mercury	Milan	01/2010-12/2011	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Mercury	Milan	02/2009-12/2009	315MHz Schrader		●	●	●	S	315MHz	Schrader	●	●
Mercury	Montego	01/2006-12/2009	315MHz		○	●	○	S	315MHz	Lear	●	●
Mercury	Monterey	01/2004-12/2004	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mercury	Monterey	01/2004-12/2004	315MHz		○	●	○	S	315MHz	Schrader	●	●
Mercury	Monterey	01/2005-12/2005	315MHz		●	●	○	S	315MHz	Schrader	●	●
Mercury	Monterey	01/2005-12/2005	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mercury	Monterey	01/2004-12/2004	315MHz Banded		○	●	○	S	315MHz	Lear	●	●
Mercury	Monterey	01/2005-12/2005	315MHz Banded		●	●	○	S	315MHz	Lear	●	●
Mercury	Monterey	01/2006-12/2008	315MHz		●	●	○	S	315MHz	Lear	●	●
Mercury	Mountaineer	01/2006-12/2012	315MHz		●	●	○	S	315MHz	Lear	●	●
Mercury	Mountaineer	07/2005-12/2005	315MHz		●	●	○	S	315MHz	Lear	●	●
Mercury	Mountaineer	01/2005-12/2005	433MHz		●	●	○	S	433MHz	Schrader	●	●
Mercury	Mountaineer	01/2004-12/2004	433MHz		●	●	○	S	433MHz	Schrader	●	●
Mercury	Mountaineer	01/2002-12/2003	433MHz		●	●	○	S	433MHz	Schrader	●	●
Mercury	Sable	04/2007-12/2009	315MHz		●	●	●	O/S	315MHz	Lear	●	●
Mini	Aceman	11/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Mini	Cabrio	11/2015-06/2024	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
Mini	Cabrio	11/2023-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Mini	Cabrio	11/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Mini	Cabrio	07/2014-12/2015	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Cabrio	12/2008-06/2014	433MHz 36106856227		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Cabrio	01/2004-12/2006	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mini	Cabrio	01/2007-12/2009	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Mini	Clubman	10/2006-06/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Clubman	07/2015-06/2024	433MHz		●	●	○	A	433MHz	Continental	●	●
Mini	Clubman	10/2006-07/2010	433MHz 36236798726		●	●	○	A	433MHz	Huf/Beru	●	●
Mini	Clubvan	07/2012-12/2015	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Clubvan	01/2016-12/2019	433MHz		●	●	○	A	433MHz	Continental	●	●
Mini	Convertible	07/2014-12/2015	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Convertible	01/2009-06/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Convertible	01/2015-12/2023	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
Mini	Cooper	11/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Mini	Countryman	11/2023-12/2025	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Mini	Countryman	11/2023-12/2025	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Mini	Countryman	07/2015-06/2024	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
Mini	Countryman	07/2014-12/2018	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Countryman	01/2009-06/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Coupe	07/2014-12/2015	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Coupe	07/2011-06/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Mini	Mini	01/2014-12/2022	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Mini	03/2006-06/2024	433MHz Continental	F55/F56/R56	●	●	○	A	433MHz	Continental	●	●
Mini	Mini	01/2009-12/2015	433MHz OYGTSSRE4D		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Mini	01/2007-12/2009	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Mini	Paceman	07/2018-12/2019	433MHz		●	●	○	A	433MHz	Continental	●	●
Mini	Paceman	07/2014-06/2018	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Paceman	01/2009-06/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Roadster	05/2014-12/2015	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Roadster	01/2011-12/2014	433MHz 36106856227		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mitsubishi	ASX	04/2017-06/2025	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	ASX	07/2012-03/2017	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	ASX	01/2016-12/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Eclipse	01/2006-12/2014	315MHz		●	●	○	0	315MHz	Schrader	●	●
Mitsubishi	Eclipse Cross	11/2021-06/2025	315MHz 4250G326		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Eclipse Cross	01/2017-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Eclipse Cross	01/2018-10/2021	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Eclipse Spyder	11/2006-08/2011	315MHz		●	●	○	0	315MHz	Schrader	●	●
Mitsubishi	Endeavor	01/2003-08/2006	433MHz		●	●	○	0	433MHz	Schrader	●	●
Mitsubishi	Endeavor	01/2004-12/2006	433MHz 52088990AE		●	●	○	0	433MHz	Schrader	●	●
Mitsubishi	Endeavor	09/2006-12/2013	315MHz		●	●	○	0	315MHz	Schrader	●	●
Mitsubishi	Galant	07/2006-12/2013	315MHz		●	●	○	0	315MHz	Schrader	●	●
Mitsubishi	Galant	01/2003-12/2006	433MHz		●	●	○	0	433MHz	Schrader	●	●
Mitsubishi	L200	01/2014-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Lancer	01/2008-12/2017	315MHz 4250B975		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Lancer	01/2006-12/2017	315MHz 4250C276		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Lancer	01/2001-12/2019	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Lancer Sportback	12/2008-07/2017	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Mirage	04/2021-06/2025	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Mirage	01/2013-12/2017	315MHz 4250B975		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Mirage	07/2013-03/2021	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Mirage G4	04/2021-06/2025	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Mirage G4	08/2021-06/2025	433MHz 4250G325		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Mirage G4	03/2016-03/2021	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Mirage G4	01/2016-12/2017	315MHz 4250B975		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Mirage G4	09/2019-08/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Montero	01/2016-12/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Montero	01/2009-12/2015	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Montero	06/2000-12/2008	315MHz		●	●	○	0	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Mitsubishi	Montero Sport	01/2024-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Montero Sport	01/2016-12/2020	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Montero Sport	11/2022-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Montero Sport	01/2017-10/2022	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Montero Sport	01/2003-12/2012	315MHz		○	●	○	C	315MHz	Schrader	●	●
Mitsubishi	Outlander	08/2016-02/2018	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Outlander	01/2002-10/2007	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander	10/2007-12/2017	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander	02/2018-12/2021	315MHz 4250D585		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander	03/2018-12/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Outlander	03/2020-12/2021	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander	02/2021-06/2025	315MHz 4250G122		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander	01/2024-06/2025	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander PHEV	03/2020-12/2020	315MHz 4250G326		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander PHEV	11/2017-12/2022	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander PHEV	01/2021-12/2022	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Outlander PHEV	01/2023-06/2025	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander PHEV	01/2016-12/2019	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Outlander Sport	04/2024-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Mitsubishi	Outlander Sport	01/2010-12/2015	315MHz 4250C276		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander Sport	01/2010-12/2017	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander Sport	04/2017-06/2025	315MHz Snap in		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander Sport	08/2020-06/2025	315MHz 4250G326		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Pajero	01/2016-12/2022	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Pajero Sport	11/2022-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Pajero Sport	04/2022-10/2022	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	RVR	01/2021-12/2023	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	RVR	07/2012-06/2013	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	RVR	07/2011-12/2020	315MHz 4250B975		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	RVR	01/2011-12/2020	315MHz 4250C276		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	RVR	01/2024-06/2025	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Raider	01/2005-12/2010	315MHz		●	●	○	0	315MHz	Schrader	●	●
Mitsubishi	Space Star	01/2016-12/2022	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Triton	01/2014-12/2022	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Xpander	09/2020-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	i-MiEV	01/2010-12/2019	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	i-MiEV	01/2016-12/2019	433MHz		●	●	○	0	433MHz	Continental	●	●
Mitsubishi	i-MiEV	01/2012-12/2018	315MHz 4250C276		●	●	○	0	315MHz	Continental	●	●
NETA	GT	04/2023-12/2024	433MHz		●	●	○	0	433MHz	Baolong	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
NETA	L	04/2024-12/2024	433MHz		●	●	○	0	433MHz	Baolong	●	●
NETA	S	01/2022-12/2024	433MHz		●	●	○	0	433MHz	Softec	●	●
NETA	U	03/2020-12/2024	433MHz S003114010		●	●	○	0	433MHz	Softec	●	●
NETA	U	03/2022-12/2024	433MHz		●	●	○	0	433MHz	Baolong	●	●
NETA	X	10/2023-12/2024	433MHz		●	●	○	0	433MHz	Baolong	●	●
NIO	ES7	06/2022-06/2025	433MHz		○	●	○	C	433MHz	Continental	●	●
NIO	ET7	01/2021-12/2024	433MHz		○	●	○	C	433MHz	Continental	●	●
Nissan	350Z	01/2007-12/2010	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	350Z	01/2007-12/2010	315MHz 40700JA01C		●	●	○	0	315MHz	Schrader	●	●
Nissan	350Z	06/2002-12/2006	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	370Z	09/2014-06/2022	433MHz 407006WYOB		●	●	○	0/A	433MHz	Pacific	●	●
Nissan	370Z	07/2011-09/2022	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	370Z	03/2010-06/2022	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	370Z	10/2009-06/2011	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	370Z	10/2008-02/2010	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	370Z	10/2020-09/2022	433MHz 407006GN0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Altima	07/2020-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Altima	11/2018-06/2020	433MHz 407004CB0B		●	●	○	0	433MHz	Continental	●	●
Nissan	Altima	06/2012-10/2018	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Altima	01/2012-12/2014	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Altima	09/2010-12/2011	315MHz 407001AA0B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Altima	05/2008-05/2009	315MHz 40700JA02B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Altima	01/2006-12/2011	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Altima Coupe	10/2010-12/2011	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Altima Coupe	01/2012-12/2014	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Altima Coupe	05/2008-07/2008	315MHz 40700JA02B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Altima Coupe	05/2007-09/2010	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Ariya	01/2022-10/2023	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Ariya	08/2022-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Ariya	11/2023-06/2025	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Armada	04/2007-10/2011	315MHz 40700JA01B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Armada	04/2009-05/2009	315MHz 40700JA02B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Armada	11/2011-05/2017	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Armada	08/2012-12/2018	433MHz 407001AY0A		●	●	○	0	433MHz	Schrader	●	●
Nissan	Armada	01/2014-12/2019	315MHz 4321182Z00		●	●	○	0	315MHz	Schrader	●	●
Nissan	Armada	09/2022-12/2024	315MHz 407006GP0A		●	●	○	0	315MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Nissan	Armada	09/2024-06/2025	315MHz 407006LY0B		○	●	○	C	315MHz	Pacific	●	●
Nissan	Armada	06/2016-06/2017	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Armada	06/2017-12/2024	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Armada	08/2003-12/2008	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Cabstar	06/2014-12/2019	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Caravan	02/2017-07/2022	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Caravan	12/2021-12/2022	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Cube	10/2009-02/2012	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Cube	07/2009-10/2009	315MHz 40700JA00C		●	●	○	0	315MHz	Schrader	●	●
Nissan	Cube	02/2009-07/2009	315MHz 40700JA01C		●	●	○	0	315MHz	Schrader	●	●
Nissan	Cube	01/2013-12/2016	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Cube	03/2012-12/2012	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Cube	11/2011-12/2015	315MHz 407001LA0E		●	●	○	0	315MHz	Pacific	●	●
Nissan	Cube	10/2010-12/2016	315MHz 407003AN1A		●	●	○	0	315MHz	Continental	●	●
Nissan	Frontier	05/2008-05/2009	315MHz 40700JA02B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Frontier	09/2006-08/2010	315MHz 40700JA01B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Frontier	01/2003-09/2004	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Frontier	10/2004-12/2006	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Frontier	01/2022-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Frontier	09/2010-03/2016	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Frontier	07/2021-06/2025	433MHz 407006UA0A		●	●	○	0	433MHz	Continental	●	●
Nissan	Frontier	01/2020-12/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Frontier	01/2012-12/2021	315MHz 407003AN0B		●	●	○	0	315MHz	Continental	●	●
Nissan	GT-R	11/2010-04/2020	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	GT-R	06/2011-04/2020	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	GT-R	11/2013-08/2022	433MHz 4070062B0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	GT-R	12/2008-05/2011	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	GT-R	05/2020-03/2023	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	GT-R	05/2020-08/2022	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	GT-R	03/2008-12/2010	315MHz 40700JA00C		●	●	○	0	315MHz	Schrader	●	●
Nissan	GT-R	03/2008-12/2009	315MHz 40700JA01C		●	●	○	0	315MHz	Schrader	●	●
Nissan	GT-R	09/2022-06/2025	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	GT-R	09/2022-06/2025	433MHz 407006GP1A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Juke	01/2013-10/2014	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Juke	07/2010-12/2020	315MHz 407001LA0E		●	●	○	0	315MHz	Pacific	●	●
Nissan	Juke	07/2011-02/2012	315MHz		●	●	○	0	315MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Nissan	Juke	03/2012-12/2012	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Juke	01/2022-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Juke	07/2010-03/2012	315MHz 407001AA0B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Juke	10/2019-12/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Juke	05/2014-09/2019	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Kicks	01/2021-12/2022	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Kicks	03/2023-12/2024	433MHz 407006LY0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Kicks	06/2024-06/2025	315MHz		●	●	○	C	315MHz	Pacific	●	●
Nissan	Kicks	09/2024-06/2025	433MHz		●	●	○	C	433MHz	Pacific	●	●
Nissan	Kicks	09/2019-12/2024	433MHz 407006LB0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Kicks	11/2016-03/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Kicks	04/2018-12/2020	433MHz 407005ZH0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Leaf	11/2014-12/2017	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Leaf	05/2014-02/2016	433MHz 407006WY0B		●	●	○	0	433MHz	Pacific	●	●
Nissan	Leaf	01/2013-12/2018	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Leaf	10/2010-12/2012	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Leaf	02/2020-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Leaf	01/2018-01/2020	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Livina	04/2016-02/2019	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Magnite	02/2022-06/2024	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	March	04/2024-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	March	04/2016-12/2023	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	March	04/2016-12/2020	433MHz 407003VU0A		●	●	○	0	433MHz	Continental	●	●
Nissan	March	01/2024-03/2024	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Maxima	11/2018-12/2024	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Maxima	08/2012-03/2015	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	Maxima	01/2012-12/2015	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Maxima	04/2015-12/2018	433MHz 407003JA0B		●	●	○	0	433MHz	Continental	●	●
Nissan	Maxima	06/2006-03/2007	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Maxima	08/2010-12/2011	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Maxima	01/2013-12/2014	433MHz 40700JY00B		●	●	○	0	433MHz	Schrader	●	●
Nissan	Maxima	04/2007-07/2010	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Micra	06/2013-12/2020	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Micra	01/2021-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Micra	03/2017-12/2023	433MHz 407004CB0B		●	●	○	0	433MHz	Continental	●	●
Nissan	Micra	01/2014-12/2021	433MHz 407003VU0A		●	●	○	0	433MHz	Continental	●	●
Nissan	Murano	01/2013-09/2014	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Murano	11/2011-12/2012	315MHz 40700JK00E		●	●	○	0	315MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Nissan	Murano	10/2008-08/2012	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Murano	08/2006-09/2008	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Murano	09/2002-07/2006	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Murano	11/2024-06/2025	433MHz		○	●	○	C	433MHz	Continental	●	●
Nissan	Murano	11/2018-12/2024	433MHz 407009DJ0A		●	●	○	0	433MHz	Continental	●	●
Nissan	Murano	10/2014-12/2020	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	NP300	06/2022-06/2025	433MHz 407006YT0B		●	●	○	0	433MHz	Pacific	●	●
Nissan	NP300	01/2017-12/2022	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	NP300	01/2008-12/2016	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	NP300	06/2022-06/2025	433MHz 407006LB0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	NV1500/2500/3500	01/2011-12/2021	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	NV200	08/2014-12/2022	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	NV200	11/2012-12/2017	315MHz 407001AA0D		●	●	○	0	315MHz	Schrader	●	●
Nissan	NV350	10/2022-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	NV350	12/2021-06/2025	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	NV350	02/2017-10/2022	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Navara	11/2023-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Navara	06/2016-10/2023	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Navara	10/2004-05/2016	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	Note	08/2013-12/2020	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Pathfinder	05/2008-05/2009	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Pathfinder	01/2021-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Pathfinder	09/2010-08/2012	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Pathfinder	11/2011-08/2012	315MHz 407003AN0A		●	●	○	0	315MHz	Continental	●	●
Nissan	Pathfinder	09/2012-02/2019	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Pathfinder	08/2018-06/2021	433MHz 407009DJ0A		●	●	○	0	433MHz	Continental	●	●
Nissan	Pathfinder	01/1996-12/2005	315MHz 40700CD001		●	●	○	0	315MHz	Schrader	●	●
Nissan	Pathfinder	08/2004-07/2007	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Pathfinder	09/2006-08/2010	315MHz 40700JA01B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Patrol	05/2017-08/2021	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Patrol	01/2010-06/2016	433MHz 407001LL0D		●	●	○	0	433MHz	Pacific	●	●
Nissan	Patrol	09/2011-04/2017	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Patrol	11/2015-10/2022	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Patrol	11/2022-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Primera	01/2002-12/2009	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	Qashqai	12/2013-07/2017	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Nissan	Qashqai	11/2016-12/2021	433MHz 407004CB0B		●	●	○	0/A	433MHz	Continental	●	●
Nissan	Qashqai	05/2021-06/2025	433MHz 40700E1B6A		●	●	○	0	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Nissan	Qashqai	05/2021-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Quest	05/2003-07/2007	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Quest	08/2007-10/2010	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Quest	11/2010-12/2020	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Rogue	01/2020-10/2023	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Rogue	01/2013-12/2015	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Rogue	07/2011-12/2012	315MHz 40700JK00E		●	●	○	0	315MHz	Pacific	●	●
Nissan	Rogue	08/2009-12/2012	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Rogue	08/2007-07/2009	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Rogue	10/2015-12/2020	433MHz 407004CB0A		●	●	○	0	433MHz	Continental	●	●
Nissan	Rogue	11/2023-06/2025	315MHz		○	●	○	C	315MHz	Continental	●	●
Nissan	Rogue	10/2013-12/2020	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Rogue Select	01/2014-12/2019	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Rogue Select	01/2014-12/2015	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Rogue Sport	12/2022-12/2023	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Rogue Sport	01/2017-12/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Sentra	12/2022-06/2025	315MHz		●	●	○	0/A	315MHz	Pacific	●	●
Nissan	Sentra	09/2006-08/2007	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Sentra	09/2006-07/2010	315MHz 40700JA01B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Sentra	05/2008-05/2009	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Sentra	08/2010-12/2011	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Sentra	01/2012-08/2012	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Sentra	09/2012-01/2020	315MHz 407003AN0B		●	●	○	0	315MHz	Continental	●	●
Nissan	Sentra	09/2012-01/2020	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Sentra	01/2016-07/2016	433MHz 407003AR1A		●	●	○	0	433MHz	Continental	●	●
Nissan	Sentra	10/2019-06/2025	433MHz 407006LB0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Sentra	02/2020-01/2024	315MHz 407006LB0B		●	●	○	0	315MHz	Pacific	●	●
Nissan	Sentra	10/2022-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Sentra	04/2016-09/2019	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Tiida	01/2016-10/2017	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Tiida	11/2017-06/2020	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Tiida	04/2016-09/2019	433MHz 407005ZH0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Titan	01/2008-12/2008	315MHz 40700CD001		●	●	○	0	315MHz	Schrader	●	●
Nissan	Titan	04/2007-11/2011	315MHz 40700JA01B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Titan	08/2010-12/2015	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Titan	09/2013-12/2015	315MHz 407003ANOC		●	●	○	0	315MHz	Continental	●	●
Nissan	Titan	01/2015-12/2017	433MHz 4070062B0A		●	●	○	0	433MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Nissan	Titan	11/2015-06/2025	433MHz 40700EZ00A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Titan	10/2003-12/2007	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Titan	01/2016-12/2017	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Titan Pro 4X	12/2013-08/2015	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Titan XD	01/2016-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Versa	05/2006-06/2011	315MHz 40700JA01B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Versa	05/2008-09/2009	315MHz 40700JA02B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Versa	09/2009-12/2011	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Versa	06/2011-08/2018	315MHz 407003ANOD		●	●	○	0	315MHz	Continental	●	●
Nissan	Versa	01/2012-12/2013	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Versa	08/2012-08/2021	315MHz 407003AN1D		●	●	○	0	315MHz	Continental	●	●
Nissan	Versa	09/2014-08/2021	433MHz 407001AY0A		●	●	○	0	433MHz	Schrader	●	●
Nissan	Versa	09/2014-08/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Versa	08/2019-01/2022	433MHz 407005ZH0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Versa	03/2020-12/2024	433MHz 407006LB0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Versa	08/2023-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Versa	05/2006-12/2008	315MHz 40700CK001		●	●	○	0	315MHz	Schrader	●	●
Nissan	Versa Hatchback	01/2012-12/2013	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Versa Hatchback	01/2014-12/2014	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Versa Hatchback	01/2007-12/2011	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Versa Note	01/2013-12/2021	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Versa Note	01/2013-12/2021	315MHz 407003ANOD		●	●	○	0	315MHz	Continental	●	●
Nissan	X-Trail	10/2023-06/2025	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	X-Trail	09/2022-09/2023	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	X-Trail	06/2021-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	X-Trail	05/2017-04/2022	433MHz 407004CB0B		●	●	○	0	433MHz	Continental	●	●
Nissan	X-Trail	02/2014-04/2017	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Xterra	09/2002-12/2004	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Xterra	09/2006-08/2010	315MHz 40700JA01B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Xterra	01/2012-12/2015	315MHz 407003AN0A		●	●	○	0	315MHz	Continental	●	●
Nissan	Xterra	01/2012-12/2015	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	Xterra	09/2010-12/2015	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Xterra	05/2008-05/2009	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Xterra	01/2005-08/2007	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Z	05/2022-12/2024	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Z	01/2022-12/2023	433MHz 407006UA0A		●	●	○	0	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Nissan	Z	03/2022-06/2025	315MHz		●	●	○	0	315MHz	Pacific	●	●
Oldsmobile	Alero	01/1999-12/2000	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Oldsmobile	Aurora	01/2001-12/2003	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Opel/Vauxhall	Adam	08/2014-11/2019	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Adam	08/2014-11/2019	433MHz S/Rocks		●	●	●	0	433MHz	Schrader	●	●
Opel/Vauxhall	Ampera-e	01/2017-12/2021	433MHz	G2KCZ	○	●	○	A	433MHz	Schrader	●	●
Opel/Vauxhall	Antara	11/2010-05/2014	433MHz	C105	●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Antara	01/2016-12/2020	433MHz	C105	●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Antara	06/2014-12/2015	433MHz	C105	●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Astra J	11/2009-12/2016	433MHz 13581560		●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Astra J	10/2011-05/2014	433MHz		●	●	●	0	433MHz	Schrader	●	●
Opel/Vauxhall	Astra K	09/2015-07/2019	433MHz	D2J0	●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Astra K	08/2019-07/2022	433MHz		●	●	●	O/S/A	433MHz	Huf	●	●
Opel/Vauxhall	Cascada	01/2013-05/2014	433MHz	D1A0	●	●	●	0	433MHz	Schrader	●	●
Opel/Vauxhall	Cascada	06/2014-12/2020	433MHz	D1A0	●	●	●	O/A	433MHz	Schrader	●	●
Opel/Vauxhall	Combo	01/2012-07/2018	433MHz		○	●	○	A	433MHz	Schrader	●	●
Opel/Vauxhall	Combo Life	11/2011-07/2018	433MHz 15 inch	263	○	●	○	A	433MHz	Schrader	●	●
Opel/Vauxhall	Combo Life	11/2011-07/2018	433MHz 16 inch		○	●	○	A	433MHz	Schrader	●	●
Opel/Vauxhall	Corsa	05/2006-11/2014	433MHz		●	●	○	A	433MHz	Schrader	●	●
Opel/Vauxhall	Corsa	01/2020-12/2024	Indirect	F/Mk5	○	○	○	A	N/A	N/A	Indirect	●
Opel/Vauxhall	Corsa	12/2014-12/2019	433MHz 13581560		●	●	●	O/A	433MHz	Schrader	●	●
Opel/Vauxhall	Corsa	12/2014-12/2019	433MHz 13581561	C0145	●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Corsa	05/2006-11/2014	433MHz	GM S4400	●	●	○	A	433MHz	Schrader	●	●
Opel/Vauxhall	Crossland	01/2017-06/2024	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Opel/Vauxhall	Grandland	01/2017-12/2024	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Opel/Vauxhall	Insignia	09/2011-04/2014	433MHz	GM G3700	●	●	●	0	433MHz	Schrader	●	●
Opel/Vauxhall	Insignia	08/2019-08/2022	433MHz		○	●	○	A	433MHz	Huf	●	●
Opel/Vauxhall	Insignia	03/2017-07/2019	433MHz		●	●	●	O/S/A	433MHz	Schrader	●	●
Opel/Vauxhall	Insignia	10/2015-02/2017	433MHz	GM G3700	●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Insignia	05/2014-09/2015	433MHz	GM G3700	●	●	●	0	433MHz	Schrader	●	●
Opel/Vauxhall	Insignia	01/2008-08/2011	433MHz	GM G3700	●	●	●	0	433MHz	Schrader	●	●
Opel/Vauxhall	Karl	01/2015-06/2021	433MHz	M2J0	●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Maloo R8 LSA	01/2014-12/2018	433MHz		○	●	○	S	433MHz	Schrader	●	●
Opel/Vauxhall	Meriva	04/2010-12/2018	433MHz 13581561	GM S4470	●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Meriva	04/2010-12/2018	433MHz 13581562		●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Mokka	07/2012-08/2015	433MHz	G1U0	●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Mokka	09/2015-12/2019	433MHz	G1U0	●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Mokka X	09/2015-12/2020	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Opel/Vauxhall	Movano	03/2010-02/2022	433MHz 407009322R	X62	●	●	○	0	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Opel/Vauxhall	Movano	06/2010-08/2014	433MHz		●	●	○	0	433MHz	Continental	●	●
Opel/Vauxhall	Movano	03/2022-12/2024	433MHz X2/50		●	●	●	0/A	433MHz	Continental	●	●
Opel/Vauxhall	Movano Combi	03/2022-12/2024	433MHz X2/50		●	●	●	0/A	433MHz	Continental	●	●
Opel/Vauxhall	Movano Combi	06/2009-12/2022	433MHz		●	●	○	0	433MHz	Continental	●	●
Opel/Vauxhall	Movano Combi	03/2010-02/2022	433MHz 407009322R		●	●	○	0	433MHz	Schrader	●	●
Opel/Vauxhall	Viva	01/2015-12/2020	433MHz	M2J0	○	●	○	S	433MHz	Schrader	●	●
Opel/Vauxhall	Vivaro	01/2014-06/2024	433MHz	X82/X83	●	●	○	0/A	433MHz	Schrader	●	●
Opel/Vauxhall	Vivaro Combi	10/2014-06/2024	433MHz 407009322R		●	●	○	0	433MHz	Schrader	●	●
Opel/Vauxhall	Vivaro Combi	07/2019-12/2023	433MHz		○	●	○	S	433MHz	Schrader	●	●
Opel/Vauxhall	Vivaro Combi	07/2019-12/2024	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Opel/Vauxhall	Zafira	07/2011-09/2019	433MHz		●	●	●	0	433MHz	Schrader	●	●
Opel/Vauxhall	Zafira	07/2011-09/2019	433MHz	B	●	●	●	0/A	433MHz	Schrader	●	●
Opel/Vauxhall	Zafira Tourer	06/2014-01/2020	433MHz	C/ GM P3470	●	●	●	0	433MHz	Schrader	●	●
Opel/Vauxhall	Zafira Tourer	11/2011-05/2014	433MHz	C/ GM P3470	●	●	●	0/A	433MHz	Schrader	●	●
Pagani	Huayra	01/2016-12/2022	433MHz		○	●	○	C	433MHz	Huf/Beru	●	●
Pagani	Zonda	01/2016-12/2019	433MHz		○	●	○	C	433MHz	Huf/Beru	●	●
Peugeot	107	03/2005-07/2014	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Peugeot	108	01/2014-12/2022	433MHz	B3	●	●	○	0/S	433MHz	Pacific	●	●
Peugeot	108	01/2014-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Peugeot	2008	02/2013-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Peugeot	207	11/2005-09/2013	433MHz	A7	●	●	○	0	433MHz	Continental	●	●
Peugeot	207	10/2013-12/2016	433MHz	A7	●	●	○	0	433MHz	Schrader	●	●
Peugeot	208	01/2012-12/2019	433MHz	A9	●	●	○	0	433MHz	Schrader	●	●
Peugeot	208	01/2012-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Peugeot	3008	11/2008-08/2013	433MHz	T84	●	●	○	0	433MHz	Schrader	●	●
Peugeot	3008	09/2013-12/2019	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Peugeot	3008	06/2016-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Peugeot	301	01/2012-12/2022	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Peugeot	307	03/2007-12/2008	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	307	01/2001-02/2007	433MHz		●	●	○	0	433MHz	Continental	●	●
Peugeot	308	05/2007-05/2013	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	308	01/2020-12/2024	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Peugeot	308	06/2013-12/2019	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	4008	04/2012-01/2018	433MHz		●	●	○	S	433MHz	Continental	●	●
Peugeot	407	01/2003-12/2012	433MHz		●	●	○	0	433MHz	Continental	●	●
Peugeot	408	07/2012-03/2019	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	5008	09/2013-12/2017	433MHz 9808859080		●	●	○	0	433MHz	Schrader	●	●
Peugeot	5008	09/2009-08/2013	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	5008	09/2013-12/2022	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	5008	01/2017-12/2024	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Peugeot	508	07/2017-12/2024	Indirect	R83	○	○	○	S	N/A	N/A	Indirect	●
Peugeot	508	10/2013-12/2022	433MHz		●	●	○	0/A	433MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Peugeot	508	09/2010-09/2013	433MHz		●	●	○	0	433MHz	Continental	●	●
Peugeot	607	10/2004-12/2012	433MHz	Z8	●	●	○	0	433MHz	Continental	●	●
Peugeot	607	09/1999-09/2004	433MHz	6042/Z8	○	●	○	C	433MHz	Schrader	●	●
Peugeot	807	10/2004-12/2016	433MHz		●	●	○	0	433MHz	Continental	●	●
Peugeot	807	02/2002-09/2004	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	Bipper	01/2013-12/2019	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	Bipper	12/2007-09/2018	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Peugeot	Boxer	12/2013-12/2024	433MHz 05154876AA	X2/50	●	●	●	O/A	433MHz	Schrader	●	●
Peugeot	Boxer	01/2023-12/2024	433MHz	X2/50	●	●	●	O/A	433MHz	Continental	●	●
Peugeot	Boxer	02/2006-11/2013	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Peugeot	Boxer	01/2006-11/2013	433MHz 1612474480		●	●	●	0	433MHz	Schrader	●	●
Peugeot	Expert	03/2016-12/2024	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Peugeot	Expert	01/2014-02/2016	433MHz	G9	●	●	○	0	433MHz	Schrader	●	●
Peugeot	Expert	10/2006-12/2013	433MHz	G9	●	●	○	0	433MHz	Schrader	●	●
Peugeot	ION	12/2010-06/2021	433MHz		●	●	○	S	433MHz	Continental	●	●
Peugeot	Landtrek	01/2019-06/2025	433MHz	KP1	●	●	○	0	433MHz	Schrader	●	●
Peugeot	Partner	01/2008-05/2014	433MHz	B9	●	●	○	0	433MHz	Schrader	●	●
Peugeot	Partner	07/2018-12/2024	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Peugeot	Partner	06/2014-06/2018	433MHz	B9	●	●	○	0	433MHz	Schrader	●	●
Peugeot	RCZ	10/2013-06/2017	433MHz	T75	●	●	○	0	433MHz	Schrader	●	●
Peugeot	RCZ	12/2009-09/2013	433MHz	T75	●	●	○	0	433MHz	Schrader	●	●
Peugeot	Rifter	07/2018-12/2024	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Peugeot	Traveller	03/2016-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Polestar	Polestar 1	07/2018-12/2022	433MHz		○	●	○	C	433MHz	Schrader	●	●
Polestar	Polestar 2	07/2020-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Polestar	Polestar 4	04/2023-06/2025	433MHz		○	●	○	C	433MHz	BHSENS	●	●
Polestar	Polestar 4	04/2023-06/2025	433MHz 8889081697		○	●	○	C	433MHz	Schrader	●	●
Pontiac	Aztek	01/2003-12/2005	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Pontiac	Bonneville	01/2000-12/2005	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Pontiac	G3	01/2007-12/2011	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Pontiac	G5	01/2004-12/2008	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Pontiac	G5	01/2009-12/2012	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Pontiac	G6	06/2007-12/2008	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Pontiac	G6	01/2009-12/2012	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Pontiac	G6	06/2007-12/2008	315MHz Clamp in		●	●	●	O/S	315MHz	Continental	●	●
Pontiac	G8	01/2008-12/2008	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Pontiac	G8	01/2009-12/2011	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Pontiac	Grand Am	01/1999-12/2007	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Pontiac	Grand Prix	08/2007-12/2011	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Pontiac	Grand Prix	01/2006-12/2008	315MHz Clamp in		●	●	●	O/S	315MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Pontiac	Grand Prix	01/2004-12/2006	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Pontiac	Montana	01/2008-12/2009	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Pontiac	SV-6	01/2008-12/2009	315MHz		○	●	○	S	315MHz	Schrader	●	●
Pontiac	Solstice	01/2009-12/2011	315MHz		●	●	●	0/S	315MHz	Continental	●	●
Pontiac	Solstice	12/2007-12/2008	315MHz		●	●	●	0/S	315MHz	Continental	●	●
Pontiac	Torrent	01/2009-12/2011	315MHz Clamp in		●	●	●	0/S	315MHz	Continental	●	●
Pontiac	Torrent	01/2009-12/2009	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Pontiac	Torrent	01/2008-12/2008	315MHz Snap in		○	●	○	S	315MHz	Schrader	●	●
Pontiac	Torrent	01/2007-12/2008	315MHz Clamp in		○	●	○	S	315MHz	Continental	●	●
Pontiac	Vibe	01/2008-12/2010	315MHz		●	●	○	0/S	315MHz	Pacific	●	●
Pontiac	Vibe	01/2005-12/2007	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Pontiac	Wave	01/2004-12/2011	315MHz		●	●	○	0	315MHz	Schrader	●	●
Porsche	718 Boxster	01/2017-12/2024	315MHz	982	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	718 Boxster	01/2017-12/2024	433MHz	982	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	718 Cayman	01/2017-12/2024	433MHz	982C	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	718 Cayman	01/2017-12/2020	315MHz	982C	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	01/2019-12/2024	315MHz	992T	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	01/2019-12/2024	433MHz	992	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	911	01/2019-12/2024	315MHz	992	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	01/2017-12/2020	433MHz	991T	○	●	○	A	433MHz	Huf/Beru	●	●
Porsche	911	01/2017-12/2020	433MHz	991	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	911	01/2017-12/2020	315MHz	991T	○	●	○	A	315MHz	Huf/Beru	●	●
Porsche	911	01/2017-12/2019	315MHz	991	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	01/2014-12/2016	315MHz	991T	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	01/2014-12/2016	433MHz	991T	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	911	02/2012-12/2016	433MHz	991	●	●	○	A	433MHz	Huf/Beru	●	●
Porsche	911	12/2011-12/2016	315MHz	991	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	01/2009-12/2012	315MHz	997	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	01/2009-12/2012	433MHz	997	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	911	01/2007-12/2009	315MHz	997T	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	01/2007-12/2009	433MHz	997T	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	911	01/2005-12/2008	315MHz 99760602500	997	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	01/2005-12/2008	315MHz	997	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	01/2004-12/2008	433MHz	997	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	918 Spyder	01/2015-12/2015	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Porsche	918 Spyder	01/2014-12/2016	433MHz 5Q0907275		○	●	○	A	433MHz	Huf/Beru	●	●
Porsche	918 Spyder	01/2013-12/2015	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Boxster	01/2017-12/2024	433MHz	982/982SP	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Boxster	01/2017-12/2024	315MHz	982SP	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Boxster	01/2012-12/2016	315MHz	981/981SP	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Boxster	01/2012-12/2016	433MHz	981	●	●	○	0/A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Porsche	Boxster	01/2009-12/2012	433MHz	987	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Boxster	01/2009-12/2012	315MHz	987	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Boxster	01/2004-12/2008	315MHz	987	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Boxster	01/2004-12/2008	433MHz	987	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Carrera GT	01/2004-12/2006	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Porsche	Carrera GT	09/2003-12/2011	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayenne	01/2024-12/2024	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayenne	01/2024-12/2024	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayenne	09/2023-12/2024	433MHz 95C907275		●	●	○	0/A	433MHz	BHSENS	●	●
Porsche	Cayenne	09/2017-12/2023	433MHz	9YA	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayenne	01/2015-12/2023	315MHz	9YA	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayenne	11/2014-08/2017	433MHz	92A	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayenne	01/2011-10/2014	433MHz	92A	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayenne	01/2010-12/2014	315MHz	92A	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayenne	01/2007-12/2010	315MHz	9PA1	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayenne	01/2007-12/2010	433MHz	9PA1	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayenne	01/2002-12/2006	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayenne	01/2002-12/2006	433MHz	9PA	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayenne S	09/2017-12/2023	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayenne S	01/2010-05/2014	433MHz	4. 8L	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayenne S	01/2010-12/2012	315MHz	4. 8L	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayenne S	01/2008-12/2009	315MHz	4. 8L	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayenne S	01/2007-12/2009	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayenne S	06/2014-08/2017	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayman	01/2019-12/2024	315MHz	CT4-2	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayman	01/2009-12/2016	315MHz	987C/981C/G T4-1	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayman	01/2009-12/2016	433MHz	987C/981C/G T4-1	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayman	01/2005-12/2008	315MHz	987C	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayman	01/2005-12/2008	433MHz	987C	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayman	10/2019-12/2024	433MHz	CT4-2	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	GT3	01/2010-12/2016	433MHz	996/997	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	GT3	01/2007-12/2011	315MHz	997	○	●	○	A	315MHz	Huf/Beru	●	●
Porsche	GT3	01/2012-12/2017	315MHz	991	○	●	○	A	315MHz	Huf/Beru	●	●
Porsche	GT3	01/2015-12/2015	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Porsche	GT3	01/2017-12/2021	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Porsche	GT3	01/2018-12/2021	315MHz	991	○	●	○	A	315MHz	Huf/Beru	●	●
Porsche	GT3	03/2006-12/2011	433MHz	996	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	GT3	01/2007-12/2009	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Macan	01/2024-12/2024	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Macan	01/2024-12/2024	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Macan	09/2023-12/2024	433MHz 95C907275		●	●	○	0/A	433MHz	BHSENS	●	●
Porsche	Macan	01/2014-12/2023	433MHz	P0416/95B	●	●	○	0/A	433MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Porsche	Macan	01/2014-12/2023	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Panamera	01/2010-12/2013	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Panamera	01/2014-12/2016	315MHz	970	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Panamera	01/2009-06/2013	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Panamera	01/2024-12/2024	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Panamera	01/2024-12/2024	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Panamera	09/2023-12/2024	433MHz 95C907275		●	●	○	0/A	433MHz	BHSENS	●	●
Porsche	Panamera	09/2017-12/2023	433MHz	970/971	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Panamera	01/2017-12/2023	315MHz	971	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Panamera	09/2013-08/2017	433MHz	970	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Panamera S	01/2009-06/2013	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Panamera S	06/2009-12/2013	315MHz	4. 8L	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Taycan	01/2024-12/2024	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Taycan	01/2024-12/2024	433MHz		●	●	○	0	433MHz	Huf/Beru	●	●
Porsche	Taycan	09/2023-12/2024	433MHz 95C907275		●	●	○	0/A	433MHz	BHSENS	●	●
Porsche	Taycan	01/2020-12/2023	315MHz		●	●	○	0	315MHz	Huf/Beru	●	●
Porsche	Taycan	01/2019-12/2023	433MHz 9J1907275		●	●	○	0	433MHz	Huf/Beru	●	●
Renault	Alaskan	01/2017-06/2025	433MHz		○	●	○	C	433MHz	Pacific	●	●
Renault	Arkana	01/2025-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
Renault	Arkana E-TECH	01/2025-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Captur	03/2022-06/2024	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Captur	01/2013-12/2019	433MHz 407005642R		●	●	○	0	433MHz	Schrader	●	●
Renault	Captur	01/2013-12/2016	433MHz	J87	●	●	○	0	433MHz	Schrader	●	●
Renault	Clio III	01/2005-05/2014	433MHz	X85	●	●	●	0	433MHz	Schrader	●	●
Renault	Clio IV	11/2014-02/2016	433MHz 407005642R		●	●	○	0	433MHz	Schrader	●	●
Renault	Clio IV	01/2012-12/2018	433MHz		●	●	○	0	433MHz	Schrader	●	●
Renault	Dokker	06/2014-03/2020	433MHz		●	●	○	0	433MHz	Schrader	●	●
Renault	Dokker	03/2022-12/2022	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Dokker	04/2020-03/2022	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Duster	12/2018-12/2024	433MHz		●	●	○	0	433MHz	Schrader	●	●
Renault	Duster	01/2013-12/2018	433MHz	H79	●	●	○	0/A	433MHz	Schrader	●	●
Renault	Espace V	01/2020-12/2023	433MHz 407006UA0A		●	●	○	0	433MHz	Continental	●	●
Renault	Espace V	01/2019-12/2023	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Renault	Express	01/2021-12/2024	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Fluence	01/2009-12/2020	433MHz	L38	●	●	○	0	433MHz	Continental	●	●
Renault	Kangoo II	06/2017-12/2019	433MHz 407005642R		●	●	○	0	433MHz	Schrader	●	●
Renault	Kangoo II	10/2007-12/2021	433MHz	X61	●	●	○	0	433MHz	Schrader	●	●
Renault	Kangoo III	01/2020-06/2025	433MHz		○	●	○	C	433MHz	Continental	●	●
Renault	Kangoo III	12/2019-06/2025	433MHz 407004CB0B		○	●	○	C	433MHz	Continental	●	●
Renault	Kangoo Z. E.	01/2017-12/2019	433MHz		●	●	○	0	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Renault	Koleos	01/2010-12/2013	315MHz 407001AA0B		●	●	○	0	315MHz	Schrader	●	●
Renault	Koleos	01/2024-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Koleos	08/2016-12/2023	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Renault	Koleos	01/2014-07/2016	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Koleos	01/2013-07/2016	433MHz 407003VU0A		●	●	○	0	433MHz	Continental	●	●
Renault	Koleos	06/2010-07/2016	315MHz		●	●	○	0	315MHz	Schrader	●	●
Renault	Koleos	01/2010-07/2016	433MHz 407001AY0A	H45	●	●	○	0	433MHz	Schrader	●	●
Renault	Kwid	01/2020-06/2025	433MHz 407005642R		●	●	○	0	433MHz	Schrader	●	●
Renault	Kwid E-Tech	01/2023-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Laguna II	12/2000-04/2009	433MHz		●	●	○	0	433MHz	Schrader	●	●
Renault	Laguna III	05/2009-12/2014	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Latitude	05/2009-12/2015	433MHz	L43	●	●	○	0	433MHz	Continental	●	●
Renault	Logan	02/2010-12/2021	433MHz	L52/K52	●	●	○	0/A	433MHz	Schrader	●	●
Renault	Master	09/2022-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Master	11/2009-08/2022	433MHz	X62	●	●	○	0	433MHz	Schrader	●	●
Renault	Megane E-TECH	01/2025-06/2025	433MHz		○	●	○	C	433MHz	Continental	●	●
Renault	Megane E-TECH	01/2021-12/2022	433MHz		○	●	○	C	433MHz	Continental	●	●
Renault	Megane II	01/2005-12/2009	433MHz	B32/X84	●	●	●	0	433MHz	Continental	●	●
Renault	Megane III	01/2010-06/2017	433MHz	X95	●	●	○	0	433MHz	Continental	●	●
Renault	Megane IV	06/2017-01/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Megane IV	02/2021-12/2024	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Megane IV	02/2021-12/2023	433MHz 407004CB0A		●	●	○	0/A	433MHz	Continental	●	●
Renault	Modus	01/2004-12/2014	433MHz	J77	●	●	●	0	433MHz	Schrader	●	●
Renault	Sandero II	01/2022-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Scenic I	01/1997-12/2003	433MHz	J64	●	●	●	0	433MHz	Schrader	●	●
Renault	Scenic II	01/2003-12/2009	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Scenic III	01/2009-06/2016	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Symbol	03/2022-12/2023	433MHz 407004CB0B		●	●	○	0	433MHz	Continental	●	●
Renault	Symbol	01/2013-12/2023	433MHz		●	●	○	0	433MHz	Schrader	●	●
Renault	Trafic	01/2022-12/2024	433MHz 407004CB0B		●	●	○	0	433MHz	Continental	●	●
Renault	Trafic	10/2021-12/2024	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Trafic	01/2014-09/2021	433MHz	X82	●	●	○	0	433MHz	Schrader	●	●
Renault	Twingo	01/2018-12/2021	433MHz		●	●	○	0	433MHz	Schrader	●	●
Renault	Zoe	01/2021-12/2024	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Zoe	04/2018-12/2020	433MHz 407004CB0A		●	●	○	0	433MHz	Continental	●	●
Renault	Zoe	01/2014-12/2020	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault Samsung	QM3	01/2013-12/2015	433MHz		●	●	○	0	433MHz	Schrader	●	●
Renault Samsung	SM3	01/2009-12/2017	433MHz		●	●	○	0	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Renault Samsung	SM3	01/2018-12/2020	433MHz 407004CB0A		●	●	○	0	433MHz	Continental	●	●
Renault Samsung	SM5	01/2009-12/2016	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault Samsung	SM7	01/2016-06/2020	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault Samsung	SM7	01/2012-12/2015	433MHz		●	●	○	0	433MHz	Continental	●	●
Retrofit	E-LEAD	01/2020-12/2020	433MHz		○	●	○	S	433MHz	E-LEAD	●	●
Retrofit	Honda-CRV	01/2020-12/2021	433MHz		○	●	○	S	433MHz	E-LEAD	●	●
Retrofit	Honda-fit	01/2016-12/2021	433MHz		○	●	○	C	433MHz	Cub	●	●
Retrofit	ORO W401	01/2018-06/2019	433MHz		○	●	○	S	433MHz	ORO	●	●
Retrofit	ORO W410-A	01/2018-06/2019	433MHz		○	●	○	A	433MHz	ORO	●	●
Retrofit	ORO W410/W403	01/2018-06/2019	433MHz		○	●	○	S	433MHz	ORO	●	●
Retrofit	ORO W417	01/2015-12/2022	433MHz		○	●	○	S	433MHz	ORO	●	●
Retrofit	ORO W417-A	01/2019-12/2019	433MHz		○	●	○	A/S	433MHz	ORO	●	●
Retrofit	ORO W418-A	01/2018-06/2019	433MHz		○	●	○	A/S	433MHz	ORO	●	●
Rivian	EDV	01/2022-12/2023	433MHz		○	●	○	A	433MHz	BHSENS	●	●
Rivian	R1S	01/2022-12/2025	433MHz		○	●	○	A	433MHz	BHSENS	●	●
Rivian	R1T	01/2022-12/2025	433MHz		○	●	○	A	433MHz	BHSENS	●	●
Roewe	MARVEL R	02/2021-12/2023	433MHz		●	●	○	O/A	433MHz	Baolong	●	●
Roewe	RX5	08/2022-06/2025	433MHz		●	●	○	O/A	433MHz	Baolong	●	●
Roewe	RX5	06/2020-12/2022	433MHz 10718213		●	●	○	O/A	433MHz	Baolong	●	●
Roewe	RX5	01/2019-06/2020	433MHz 10290600		●	●	○	O/A	433MHz	Baolong	●	●
Roewe	RX8	01/2018-12/2023	433MHz		●	●	○	O/A	433MHz	Baolong	●	●
Rolls Royce	Black Badge	01/2019-06/2020	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Cullinan	01/2018-12/2024	433MHz		○	●	○	A	433MHz	Schrader	●	●
Rolls Royce	Cullinan	02/2018-12/2023	433MHz Huf		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Dawn	01/2016-12/2023	433MHz	RR6	○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Dawn	04/2014-12/2023	433MHz 36106790054	RR6	○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Ghost	01/2020-06/2024	433MHz 36106877937	RR21	○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Ghost	08/2020-06/2024	433MHz 36106887147		○	●	○	A	433MHz	Schrader	●	●
Rolls Royce	Ghost	12/2009-03/2014	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Ghost	04/2014-12/2021	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Phantom	01/2007-12/2022	433MHz 36106798872		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Phantom	01/2017-06/2024	433MHz MRXAG5SP4	RR11/RR02	○	●	○	A	433MHz	Schrader	●	●
Rolls Royce	Phantom	02/2003-12/2018	433MHz OYGTSSRE4TC		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Phantom	01/2012-12/2017	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Phantom Drophead Coupe	01/2007-12/2018	433MHz	RR02	○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Spectre	08/2023-06/2024	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Rolls Royce	Spectre	08/2023-06/2024	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Wraith	05/2013-12/2023	433MHz 36106874830	RR5	○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Wraith	01/2012-12/2021	433MHz 36106790054	RR5	○	●	○	A	433MHz	Huf/Beru	●	●
SGMW	S3	01/2018-06/2025	433MHz 23984663		●	●	○	0	433MHz	Baolong	●	●
SGMW	S3	01/2018-06/2025	433MHz 23576928		●	●	○	0	433MHz	Baolong	●	●
SGMW	S3	01/2018-06/2025	433MHz 23548419		●	●	○	0	433MHz	Baolong	●	●
SWM	G01	01/2018-12/2023	433MHz		●	●	○	0	433MHz	SAT	●	●
SWM	X7	01/2018-12/2023	433MHz		●	●	○	0	433MHz	Mobiletron	●	●
Saab	9-3	01/2008-12/2013	433MHz		○	●	○	A	433MHz	Schrader	●	●
Saab	9-3	01/2003-12/2007	433MHz		○	●	○	A	433MHz	Schrader	●	●
Saab	9-4X	01/2011-12/2012	315MHz		●	●	●	0	315MHz	Schrader	●	●
Saab	9-5	01/2003-12/2007	433MHz		○	●	○	A	433MHz	Schrader	●	●
Saab	9-5	01/2010-12/2013	315MHz		●	●	●	0/A	315MHz	Schrader	●	●
Saab	9-5	01/2008-12/2012	433MHz		○	●	○	A	433MHz	Schrader	●	●
Saab	9-7X	01/2005-12/2007	315MHz		○	●	○	S	315MHz	Schrader	●	●
Saab	9-7X	01/2008-12/2009	315MHz		●	●	●	S	315MHz	Schrader	●	●
Saturn	Astra	01/2008-12/2009	433MHz		○	●	○	A	433MHz	Schrader	●	●
Saturn	Astra	01/2010-12/2013	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Saturn	Aura	01/2009-12/2011	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Saturn	Aura	01/2007-12/2008	315MHz Clamp in		●	●	●	0/S	315MHz	Continental	●	●
Saturn	Aura	01/2006-12/2008	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Saturn	Outlook	01/2007-12/2008	315MHz		○	●	○	S	315MHz	Continental	●	●
Saturn	Outlook	01/2009-12/2012	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Saturn	Sky	01/2010-12/2011	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Saturn	Sky	01/2009-12/2009	315MHz		●	●	●	0/S	315MHz	Continental	●	●
Saturn	Sky	01/2006-12/2008	315MHz		●	●	●	0/S	315MHz	Continental	●	●
Saturn	Vue	01/2008-10/2008	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Saturn	Vue	01/2007-12/2007	315MHz		○	●	○	S	315MHz	Schrader	●	●
Saturn	Vue	11/2008-12/2011	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Scion	Corolla iM	01/2015-12/2016	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Scion	FR-S	01/2013-12/2016	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Scion	IQ	07/2011-12/2017	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Scion	TC	01/2006-12/2016	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Scion	TC	01/2005-05/2006	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Scion	XB	01/2007-12/2016	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Scion	XD	01/2008-12/2016	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Scion	iA	01/2015-06/2017	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Scion	iM	01/2015-05/2018	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Seres	AITO M5	01/2022-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
Seres	AITO M7	01/2022-06/2025	433MHz		●	●	○	0	433MHz	Schrader	●	●
Seres	AITO M9	12/2023-06/2025	433MHz		○	●	○	C	433MHz	Schrader	●	●
Seres	Seres 9	12/2023-06/2025	433MHz		○	●	○	C	433MHz	Schrader	●	●
Skoda	Kodiaq	01/2016-06/2023	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Skoda	Superb	09/2023-12/2024	433MHz 95C907275		●	●	○	0/A	433MHz	BHSENS	●	●
Skoda	Superb	05/2015-12/2022	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Skyworth	ET5	01/2020-12/2020	433MHz		●	●	○	0	433MHz	Softec	●	●
Skyworth	EV6	04/2022-02/2024	433MHz		●	●	○	0	433MHz	Softec	●	●
Skyworth	HT-I	09/2022-10/2023	433MHz		●	●	○	0	433MHz	Softec	●	●
Smart	42 EV	01/2013-12/2016	433MHz		●	●	○	0	433MHz	Schrader	●	●
Smart	Forfour	01/2005-12/2023	433MHz	A453	●	●	○	0/A	433MHz	Schrader	●	●
Smart	Fortwo	01/2014-12/2023	433MHz	A453	●	●	○	0/A	433MHz	Schrader	●	●
Smart	Fortwo	01/2008-12/2015	433MHz	A451	●	●	○	0/A	433MHz	Schrader	●	●
Soueast	A5	11/2018-12/2023	433MHz		●	●	○	0	433MHz	Steel Mate	●	●
Soueast	DX3	01/2016-12/2023	433MHz 25M01C031		●	●	○	0	433MHz	TTE	●	●
Soueast	DX3	01/2016-12/2023	433MHz 25M01A031		●	●	○	0	433MHz	Whetron	●	●
Soueast	DX7	01/2014-06/2019	433MHz Steel Mate		●	●	○	0	433MHz	Steel Mate	●	●
Soueast	DX7	01/2018-12/2023	433MHz		●	●	○	0	433MHz	Schrader	●	●
Soueast	DX7	10/2014-12/2017	433MHz		●	●	○	0	433MHz	Whetron	●	●
Ssangyong	Actyon	01/2010-12/2014	433MHz QJ		○	●	○	A	433MHz	Schrader	●	●
Ssangyong	Actyon Sport	10/2012-12/2019	433MHz		○	●	○	A	433MHz	Schrader	●	●
Ssangyong	Korando	01/2006-12/2023	433MHz C200		○	●	○	A	433MHz	Schrader	●	●
Ssangyong	Kyron	01/2006-12/2016	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Ssangyong	Musso	01/2023-06/2025	433MHz 4199036100		○	●	○	C	433MHz	BHSENS	●	●
Ssangyong	Musso	06/2018-12/2023	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ssangyong	Rexton	01/2006-06/2012	315MHz		○	●	○	C	315MHz	Huf/Beru	●	●
Ssangyong	Rexton	07/2012-12/2022	433MHz Y300		○	●	○	C	433MHz	Schrader	●	●
Ssangyong	Rexton	01/2023-06/2025	433MHz		○	●	○	C	433MHz	Huf/Beru	●	●
Ssangyong	Rodius	05/2005-12/2022	433MHz AJ		○	●	○	A	433MHz	Schrader	●	●
Ssangyong	Tivoli	01/2019-12/2023	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ssangyong	Torres	08/2023-06/2025	433MHz 4199037000		○	●	○	A	433MHz	Huf/Beru	●	●
Ssangyong	Torres EVX	02/2024-06/2025	433MHz 4199037000		○	●	○	A	433MHz	Huf/Beru	●	●
Subaru	Ascent	01/2018-06/2025	433MHz	HR3	●	●	○	A/O	433MHz	Schrader	●	●
Subaru	B9 Tribeca	11/2004-03/2008	315MHz		●	●	○	0	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Subaru	BRZ	01/2022-06/2025	315MHz		●	●	○	0	315MHz	Pacific	●	●
Subaru	BRZ	11/2011-12/2020	315MHz		●	●	○	0	315MHz	Pacific	●	●
Subaru	Crosstrek	01/2015-12/2017	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	Crosstrek	01/2018-06/2025	433MHz	HR3	●	●	○	A/O	433MHz	Schrader	●	●
Subaru	Forester	07/2013-12/2019	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	Forester	01/2007-06/2013	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	Forester	01/2018-06/2025	433MHz	FM5/PF3	●	●	○	A/O	433MHz	Schrader	●	●
Subaru	Impreza	07/2013-12/2022	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	Impreza	01/2007-12/2007	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	Impreza	01/2008-06/2013	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	Impreza	09/2016-06/2025	433MHz	HR3	●	●	○	A/O	433MHz	Schrader	●	●
Subaru	Legacy	11/2003-04/2008	315MHz 28103AG00B		●	●	○	0	315MHz	Schrader	●	●
Subaru	Legacy	12/2006-06/2013	315MHz 28103AG01C		●	●	○	0	315MHz	Schrader	●	●
Subaru	Legacy	07/2013-06/2017	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	Legacy	05/2017-06/2025	433MHz		●	●	○	A/O	433MHz	Schrader	●	●
Subaru	Legacy	01/2019-12/2022	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	Outback	01/2004-12/2007	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	Outback	01/2008-06/2015	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	Outback	07/2009-12/2017	315MHz 28103AJ00A		●	●	○	0	315MHz	Schrader	●	●
Subaru	Outback	01/2018-06/2025	433MHz	BS/BT	●	●	○	A/O	433MHz	Schrader	●	●
Subaru	Solterra	06/2022-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Subaru	Solterra	01/2023-06/2025	315MHz		●	●	○	0	315MHz	Pacific	●	●
Subaru	Tribeca	03/2008-07/2013	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	Tribeca	08/2013-12/2014	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	WRX	11/2013-12/2022	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	WRX	01/2022-06/2025	433MHz MRXSHR3		●	●	○	A/O	433MHz	Schrader	●	●
Subaru	XV	01/2012-12/2017	433MHz	MF1	●	●	○	0	433MHz	Schrader	●	●
Subaru	XV	03/2017-12/2023	433MHz		●	●	○	A/O	433MHz	Schrader	●	●
Subaru	XV Crosstrek	04/2012-06/2013	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	XV Crosstrek	07/2013-06/2017	315MHz		●	●	○	0	315MHz	Schrader	●	●
Subaru	XV Crosstrek	04/2017-12/2020	433MHz		●	●	○	A/O	433MHz	Schrader	●	●
Suzuki	APV	01/2014-06/2025	433MHz	YC5/YRA	○	●	○	C	433MHz	Continental	●	●
Suzuki	Alto	01/2014-06/2015	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Suzuki	Alto	06/2014-12/2017	433MHz	YC5	●	●	○	0	433MHz	Continental	●	●
Suzuki	Baleno	01/2016-06/2025	433MHz	YR	●	●	○	0	433MHz	Continental	●	●
Suzuki	Celerio	01/2014-06/2025	433MHz	YLA	●	●	○	0	433MHz	Continental	●	●
Suzuki	Celerio	01/2014-06/2025	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Suzuki	Ciaz	01/2015-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Suzuki	Equator	01/2009-12/2013	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Suzuki	Forenza	01/2003-12/2011	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Suzuki	Grand Vitara	01/2005-12/2014	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Suzuki	Grand Vitara	01/2014-06/2025	433MHz	YT4	●	●	○	0	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Suzuki	Ignis	01/2016-01/2021	433MHz	YJ	●	●	○	0	433MHz	Continental	●	●
Suzuki	Ignis	02/2021-06/2025	433MHz	MF	●	●	○	0	433MHz	Continental	●	●
Suzuki	Jimny	01/2014-01/2021	433MHz	YR7/YW5	●	●	○	0	433MHz	Continental	●	●
Suzuki	Jimny	02/2021-06/2025	433MHz		●	●	○	A/0	433MHz	Continental	●	●
Suzuki	Kizashi	01/2009-12/2019	315MHz		●	●	○	0	315MHz	Continental	●	●
Suzuki	Kizashi	01/2009-12/2019	433MHz	YW1	●	●	○	0	433MHz	Continental	●	●
Suzuki	Reno	01/2007-12/2008	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Suzuki	S-Cross	01/2013-08/2021	433MHz		●	●	○	0	433MHz	Continental	●	●
Suzuki	S-Cross	09/2021-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Suzuki	SX4	01/2006-12/2014	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Suzuki	SX4	01/2013-06/2025	433MHz	YY1, YY3	●	●	○	0	433MHz	Continental	●	●
Suzuki	SX4 S-Cross	01/2013-08/2021	433MHz	YAA	●	●	○	0	433MHz	Continental	●	●
Suzuki	SX4 S-Cross	09/2021-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Suzuki	Super Carry	01/2019-12/2019	433MHz		●	●	○	0	433MHz	Orange	●	●
Suzuki	Swift	08/2013-01/2021	433MHz	YP6/YP7/YS	●	●	○	0	433MHz	Continental	●	●
Suzuki	Swift	02/2021-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Suzuki	Verona	01/2003-12/2008	315MHz		●	●	○	0	315MHz	Schrader	●	●
Suzuki	Vitara	09/2013-01/2021	433MHz	YFA/YG4/YH4	●	●	○	0	433MHz	Continental	●	●
Suzuki	Vitara	02/2021-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Suzuki	Vitara Brezza	01/2020-06/2025	433MHz		●	●	○	0	433MHz	Pacific	●	●
Suzuki	Wagon R	09/2020-12/2023	433MHz		●	●	○	0	433MHz	Unknown Manufacturer	●	●
Suzuki	XL-7	01/2005-06/2006	315MHz		●	●	○	0	315MHz	Schrader	●	●
Suzuki	XL-7	07/2006-12/2011	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
TJFAW	Junpai A50	01/2018-06/2019	433MHz		●	●	○	C	433MHz	Xiali	●	●
TJFAW	Junpai CX65	01/2018-12/2019	433MHz		○	●	○	C	433MHz	Baolong	●	●
TJFAW	Junpai D60	01/2019-12/2019	433MHz		○	●	○	C	433MHz	Baolong	●	●
TJFAW	Junpai D60	07/2016-12/2017	433MHz QY1036		●	●	○	S	433MHz	Xiali	●	●
TJFAW	Junpai D60	10/2014-12/2020	433MHz 42621TFA00		●	●	○	S	433MHz	Xiali	●	●
Tesla	Model 3	01/2016-12/2020	433MHz		○	●	○	A	433MHz	Continental	●	●
Tesla	Model S	01/2021-12/2023	433MHz		○	●	○	A	433MHz	Continental	●	●
Tesla	Model S	10/2014-12/2020	433MHz		○	●	○	A	433MHz	Continental	●	●
Tesla	Model S	01/2012-09/2014	433MHz		○	●	○	A	433MHz	Baolong	●	●
Tesla	Model X	01/2016-12/2023	433MHz		○	●	○	A	433MHz	Continental	●	●
Tesla	Roadster	01/2008-12/2010	433MHz Huf		○	●	○	A	433MHz	Huf/Beru	●	●
Tesla	Roadster	01/2010-12/2012	433MHz Baolong		○	●	○	A	433MHz	Baolong	●	●
Toyota	4 Runner	01/2020-06/2025	315MHz PMV-C015/E000		●	●	○	0/A	315MHz	Pacific	●	●
Toyota	4 Runner	09/2017-12/2019	315MHz PMV-C11A		●	●	○	0	315MHz	Pacific	●	●
Toyota	4 Runner	08/2003-08/2017	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Toyota	86	03/2012-12/2023	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Allion	01/2019-06/2025	433MHz PMV-E100		●	●	○	0	433MHz	Pacific	●	●
Toyota	Alphard	01/2021-06/2025	433MHz PMV-E100		●	●	○	0/A	433MHz	Pacific	●	●
Toyota	Alphard	01/2020-12/2024	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Toyota	Alphard	01/2015-01/2020	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Auris	01/2019-12/2019	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Avalon	10/2012-03/2018	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Avalon	11/2012-12/2015	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Avalon	01/2006-10/2012	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Avalon	03/2019-06/2025	433MHz PMV-C215		●	●	○	0/A	433MHz	Pacific	●	●
Toyota	Avalon	10/2015-06/2025	315MHz PMV-C015/E000		●	●	○	0/A	315MHz	Pacific	●	●
Toyota	Avanza	09/2016-12/2024	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Avanza	08/2022-12/2024	433MHz PMV-E100		●	●	○	0	433MHz	Pacific	●	●
Toyota	Avensis	10/2008-12/2019	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Aygo	01/2014-06/2023	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	C-HR	10/2016-06/2025	315MHz PMV-C015/E000		●	●	○	0/A	315MHz	Pacific	●	●
Toyota	C-HR	01/2016-06/2025	433MHz PMV-C215		●	●	○	0/A	433MHz	Pacific	●	●
Toyota	Camry	09/2014-06/2025	315MHz PMV-C015/E000		●	●	○	0/A	315MHz	Pacific	●	●
Toyota	Camry	09/2011-07/2020	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Camry	10/2006-03/2021	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Camry	01/2004-12/2005	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Toyota	Camry Hybrid	09/2017-06/2025	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Toyota	Camry Hybrid	09/2014-06/2025	315MHz PMV-C015/E000		●	●	○	0/A	315MHz	Pacific	●	●
Toyota	Camry Hybrid	03/2021-06/2025	433MHz PMV-E100		●	●	○	0	433MHz	Pacific	●	●
Toyota	Coaster	01/2008-12/2019	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Corolla	01/2005-06/2007	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Toyota	Corolla	08/2013-12/2019	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Toyota	Corolla	01/2002-08/2013	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Corolla	01/2019-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Corolla Cross	07/2020-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Corolla Hatchback	06/2018-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Corolla NAP	06/2007-08/2013	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Corolla iM	06/2015-12/2020	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Crown	05/2024-06/2025	433MHz PMV-G101		●	●	○	0	433MHz	Pacific	●	●
Toyota	Crown	12/2022-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	FJ Cruiser	01/2007-12/2014	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	FJ Cruiser	06/2014-12/2023	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	FR-S	03/2012-06/2016	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	FR-S	04/2014-06/2016	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Fortuner	12/2005-12/2023	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	GR 86	10/2021-06/2025	433MHz PMV-E100		●	●	○	0	433MHz	Pacific	●	●
Toyota	GR 86	10/2021-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	GR Corolla	10/2022-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	GR Supra	01/2019-06/2025	433MHz		●	●	○	0	433MHz	Huf/Beru	●	●
Toyota	GT86	01/2017-12/2022	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Grand Highlander	06/2023-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Granvia	02/2019-06/2025	315MHz PMV-E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Hiace	02/2019-06/2025	315MHz PMV-E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Hiace	06/2014-06/2025	433MHz 4260726030		●	●	○	0	433MHz	Pacific	●	●
Toyota	Highlander	01/2020-12/2022	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Toyota	Highlander	12/2019-06/2025	315MHz		●	●	○	0	315MHz	TRW	●	●
Toyota	Highlander	01/2014-12/2019	315MHz Standard Key		●	●	○	0	315MHz	TRW	●	●
Toyota	Highlander	12/2013-12/2020	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Toyota	Highlander	01/2007-01/2021	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Highlander	01/2004-12/2006	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Toyota	Highlander	03/2018-06/2025	315MHz PMV-C015/E000		●	●	○	0/A	315MHz	Pacific	●	●
Toyota	Highlander	01/2021-06/2025	433MHz 426070E040		●	●	○	0/A	433MHz	TRW	●	●
Toyota	Highlander hybrids	12/2019-06/2025	315MHz		●	●	○	0	315MHz	TRW	●	●
Toyota	Highlander hybrids	08/2024-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Hilux	05/2019-12/2022	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Hilux	01/2015-07/2023	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Innova	01/2014-12/2022	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Land Cruiser	02/2024-06/2025	315MHz PMV-G001		●	●	○	0	315MHz	Pacific	●	●
Toyota	Land Cruiser	10/2015-06/2025	433MHz PMV-C215 soft bottom		●	●	○	0	433MHz	Pacific	●	●
Toyota	Land Cruiser	11/2021-06/2025	433MHz PMV-E100 hard bottom		●	●	○	0	433MHz	Pacific	●	●
Toyota	Land Cruiser	01/2017-01/2021	433MHz PMV-C215 hard bottom		●	●	○	0	433MHz	Pacific	●	●
Toyota	Land Cruiser	04/2021-12/2025	433MHz PMV-E100 soft bottom		●	●	○	0/A	433MHz	Pacific	●	●
Toyota	Land Cruiser	08/2015-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Land Cruiser	05/2005-09/2015	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Land Cruiser Prado	08/2013-11/2017	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Land Cruiser Prado	10/2017-12/2023	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Matrix	01/2002-12/2016	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Mirai	06/2015-12/2024	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Mirai	11/2020-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Mirai	01/2019-06/2025	433MHz PMV-E100		●	●	○	0	433MHz	Pacific	●	●
Toyota	Prius	01/2019-06/2025	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Toyota	Prius	01/2016-12/2018	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Toyota	Prius	08/2003-12/2015	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Prius	12/2022-06/2025	433MHz PMV-G101		●	●	○	0	433MHz	Pacific	●	●
Toyota	Prius	06/2021-06/2025	433MHz PMV-E100		●	●	○	0	433MHz	Pacific	●	●
Toyota	Prius	01/2019-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Prius	05/2014-12/2019	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Prius C	12/2011-12/2023	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Prius C	06/2017-12/2023	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Prius Prime	06/2021-06/2025	433MHz PMV-E100		●	●	○	0	433MHz	Pacific	●	●
Toyota	Prius Prime	12/2018-06/2025	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Toyota	Prius Prime	01/2016-12/2021	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Prius Prime	09/2016-11/2018	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Prius Prime	01/2020-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Prius V	11/2014-11/2017	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Prius V	09/2011-12/2016	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Prius V	01/2017-12/2020	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	RAV4	09/2022-06/2025	315MHz		●	●	○	0/A	315MHz	TRW	●	●
Toyota	RAV4	01/2018-06/2025	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Toyota	RAV4	01/2013-12/2018	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	RAV4	01/2013-11/2018	315MHz TRW		●	●	○	0	315MHz	TRW	●	●
Toyota	RAV4	11/2005-08/2014	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	RAV4	12/2018-12/2021	315MHz TRW		●	●	○	0	315MHz	TRW	●	●
Toyota	RAV4	11/2018-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	RAV4	01/2012-12/2023	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	RAV4	04/2021-06/2025	433MHz PMV-E100		●	●	○	0	433MHz	Pacific	●	●
Toyota	RAV4	04/2021-06/2025	433MHz 426076673F		●	●	○	0	433MHz	Pacific	●	●
Toyota	Raize	01/2021-06/2025	433MHz PMV-E100		●	●	○	0	433MHz	Pacific	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Toyota	Rush	01/2018-12/2024	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Sequoia	08/2017-12/2019	315MHz		●	●	○	0	315MHz	TRW	●	●
Toyota	Sequoia	01/2008-08/2017	315MHz Alloy/Steel		●	●	○	0	315MHz	TRW	●	●
Toyota	Sequoia	08/2004-12/2007	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Sequoia	01/2020-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Sienna	01/2013-02/2016	433MHz		●	●	○	0	433MHz	TRW	●	●
Toyota	Sienna	01/2021-12/2021	433MHz PMV-C215		●	●	○	0	433MHz	Pacific	●	●
Toyota	Sienna	12/2006-12/2020	315MHz		●	●	○	0	315MHz	TRW	●	●
Toyota	Sienna	01/2021-06/2025	315MHz		●	●	○	0/A	315MHz	TRW	●	●
Toyota	Sienna	01/2021-06/2025	433MHz 426070E040		●	●	○	0/A	433MHz	TRW	●	●
Toyota	Sienta	11/2016-06/2025	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Solara	01/2006-12/2011	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Supra	03/2019-06/2025	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Toyota	Supra	03/2019-06/2025	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Toyota	Tacoma	09/2015-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Tacoma	08/2005-08/2015	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Tundra	01/2020-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Tundra	08/2017-12/2024	315MHz Alloy/Steel		●	●	○	0	315MHz	TRW	●	●
Toyota	Tundra	11/2006-08/2017	315MHz		●	●	○	0	315MHz	TRW	●	●
Toyota	Tundra	08/2004-12/2006	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Urban Cruiser	06/2007-12/2020	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Venza	01/2020-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Venza	11/2008-12/2016	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Venza	08/2014-07/2015	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Vios	01/2012-12/2022	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Vios	12/2019-12/2022	433MHz PMV-C210/E100		●	●	○	0	433MHz	Pacific	●	●
Toyota	Yaris	01/2017-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Toyota	Yaris	08/2011-01/2022	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Toyota	Yaris	08/2007-11/2012	315MHz PMV-107J/1017/C11A/1037		●	●	○	0	315MHz	Pacific	●	●
Toyota	Yaris	07/2016-01/2021	433MHz PMV-C210		●	●	○	0	433MHz	Pacific	●	●
Toyota	Yaris GR	08/2020-06/2025	433MHz PMV-E100		●	●	○	0	433MHz	Pacific	●	●
Toyota	Yaris Sedan	01/2020-12/2020	315MHz		●	●	○	0	315MHz	Huf/Beru	●	●
Toyota	bZ4X	03/2022-06/2025	433MHz PMV-E100		●	●	○	0	433MHz	Pacific	●	●
Toyota	bZ4X	03/2022-06/2025	315MHz PMV-C015/E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	iA	01/2017-12/2019	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Toyota	iM	05/2015-05/2018	315MHz PMV-C010		●	●	○	0	315MHz	Pacific	●	●
Trumpchi	E9	05/2023-06/2025	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	EA6	01/2021-06/2025	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	EMK00	09/2022-06/2025	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	EMPOW	08/2021-06/2025	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Trumpchi	GA4	03/2021-06/2025	433MHz 8060004BAF0100		●	●	○	0	433MHz	Baolong	●	●
Trumpchi	GA4	03/2021-06/2025	433MHz		●	●	○	0	433MHz	Steel Mate	●	●
Trumpchi	GA4	01/2018-02/2021	433MHz		●	●	●	0	433MHz	Steel Mate	●	●
Trumpchi	GA4	03/2021-06/2025	433MHz 8060004BAF0200		●	●	○	0	433MHz	Baolong	●	●
Trumpchi	GA5	01/2013-12/2017	433MHz		●	●	●	0	433MHz	Schrader	●	●
Trumpchi	GA6	06/2019-06/2025	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GA8	01/2023-06/2025	433MHz		●	●	○	0	433MHz	Continental	●	●
Trumpchi	GA8	01/2016-03/2020	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GM8/M8	01/2018-08/2019	433MHz 8060004BAD0000		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GM8/M8	09/2019-05/2021	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Trumpchi	GM8/M8	06/2021-06/2025	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Trumpchi	GM8/M8	01/2018-08/2019	433MHz		●	●	●	0	433MHz	Steel Mate	●	●
Trumpchi	GN6	06/2018-06/2025	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GN8	06/2021-06/2025	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Trumpchi	GS3	08/2017-06/2019	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GS3	07/2019-09/2020	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GS3	10/2020-02/2023	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Trumpchi	GS3	03/2023-06/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Trumpchi	GS4	07/2019-06/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Trumpchi	GS4	07/2019-12/2022	433MHz 8060004BAD0000		●	●	○	0	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Trumpchi	GS4	09/2018-06/2019	433MHz 8060004BAD0000		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GS4	09/2018-06/2019	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GS4	04/2015-08/2018	433MHz		●	●	○	0	433MHz	Continental	●	●
Trumpchi	GS4 Coupe	05/2020-12/2023	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Trumpchi	GS4 MAX	04/2024-06/2025	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GS4 PHEV	04/2020-12/2023	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Trumpchi	GS5	08/2018-06/2025	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GS5	08/2018-06/2025	433MHz 8060004BAD0000		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GS7	01/2018-12/2018	433MHz 8060004BAD0000		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GS7	08/2017-12/2020	433MHz 8060004CAD0000		●	●	●	0	433MHz	Steel Mate	●	●
Trumpchi	GS8	07/2019-08/2020	433MHz		●	●	○	0	433MHz	Steel Mate	●	●
Trumpchi	GS8	01/2018-06/2019	433MHz 8060004BAD0000		●	●	●	0	433MHz	Continental	●	●
Trumpchi	GS8	09/2020-06/2025	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Trumpchi	GS8	01/2016-06/2019	433MHz		●	●	●	0	433MHz	Steel Mate	●	●
Trumpchi	M6 MAX	05/2024-06/2025	433MHz		●	●	●	0	433MHz	Continental	●	●
Trumpchi	M6 PRO	05/2021-06/2025	433MHz		●	●	●	0/A	433MHz	Continental	●	●
Trumpchi	S7	03/2025-12/2025	433MHz		○	●	○	C	433MHz	Continental	●	●
VGX	HOWO S6	05/2024-12/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
VGX	U70	11/2019-06/2025	433MHz 20020273		○	●	○	C	433MHz	SAT	●	●
VGX	U70 PRO	05/2022-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
VGX	U75	12/2021-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
VGX	U75 PLUS	03/2023-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
VGX	VX7	02/2022-06/2025	433MHz		○	●	○	C	433MHz	SAT	●	●
VOYAH	Courage	08/2024-06/2025	433MHz		●	●	○	A/O	433MHz	BHSENS	●	●
VOYAH	Dreamer	05/2022-12/2024	433MHz		●	●	○	A/O	433MHz	BHSENS	●	●
VOYAH	Dreamer	09/2024-06/2025	433MHz 792001003		○	●	○	A	433MHz	BHSENS	●	●
VOYAH	FREE	06/2021-06/2025	433MHz		●	●	○	A/O	433MHz	BHSENS	●	●
VOYAH	Passion	04/2023-06/2025	433MHz		●	●	○	A	433MHz	BHSENS	●	●
VPG	MV-1	01/2011-12/2016	315MHz		○	●	○	S	315MHz	Schrader	●	●
VinFast	VF e34	01/2021-12/2024	315MHz		○	●	○	C	315MHz	BHSENS	●	●
VinFast	VF8	01/2022-12/2025	315MHz		○	●	○	C	315MHz	BHSENS	●	●
VinFast	VF9	01/2022-12/2025	315MHz		○	●	○	C	315MHz	BHSENS	●	●
Volkswagen	Amarok	01/2023-12/2023	433MHz F2GZ1A189B		●	●	○	0/A	433MHz	Schrader	●	●
Volkswagen	Amarok	01/2024-12/2025	433MHz 5Q0907275F		●	●	○	0/A	433MHz	Huf/Beru	●	●
Volkswagen	Amarok	01/2023-12/2025	315MHz		●	●	○	0/A	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Volkswagen	Amarok	01/2023-12/2025	433MHz 2HJ919331G		●	●	○	O/A	433MHz	Schrader	●	●
Volkswagen	Amarok	03/2018-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Amarok	01/2014-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volkswagen	Amarok	11/2009-02/2018	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Volkswagen	Arteon	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Arteon	06/2020-12/2025	315MHz 5Q0907275G		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volkswagen	Arteon	01/2017-06/2024	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volkswagen	Arteon	01/2017-12/2023	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Atlas	01/2017-12/2022	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volkswagen	Atlas	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Atlas	01/2017-12/2023	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Beetle	01/2006-12/2011	315MHz		●	●	○	A	315MHz	Continental	●	●
Volkswagen	Beetle	01/2012-12/2019	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volkswagen	Bora	01/2005-12/2010	433MHz		○	●	○	C	433MHz	Continental	●	●
Volkswagen	Bora	01/2005-12/2010	315MHz		○	●	○	C	315MHz	Continental	●	●
Volkswagen	CC	01/2018-06/2023	433MHz MQB		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	CC	06/2011-12/2020	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	CC	01/2009-12/2011	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	Caddy	03/2024-12/2025	433MHz 95C907275		●	●	○	O/A	433MHz	BHSENS	●	●
Volkswagen	Caddy	11/2020-12/2025	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Volkswagen	Crafter	09/2023-12/2025	433MHz 95C907275		●	●	○	O/A	433MHz	BHSENS	●	●
Volkswagen	Crafter	03/2018-12/2024	433MHz 2N0907275A		●	●	○	O/A	433MHz	Schrader	●	●
Volkswagen	Crafter	07/2014-12/2023	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Crafter	01/2006-12/2016	433MHz Continental		○	●	○	A	433MHz	Continental	●	●
Volkswagen	EOS	01/2006-12/2017	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	GTI	01/2012-12/2023	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Volkswagen	GTI	01/2006-12/2012	315MHz		●	●	○	A	315MHz	Continental	●	●
Volkswagen	Golf	01/2013-12/2022	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Volkswagen	Golf	01/2009-12/2023	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Golf	01/2009-12/2012	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Volkswagen	Golf	01/2008-12/2014	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	Golf	01/2006-12/2007	315MHz		●	●	○	A	315MHz	Continental	●	●
Volkswagen	ID. UNYX	01/2024-12/2025	433MHz		●	●	○	O	433MHz	Topsystm	●	●
Volkswagen	Jetta	01/2013-12/2019	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Volkswagen	Jetta	01/2011-12/2023	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volkswagen	Jetta	01/2005-12/2014	315MHz		●	●	○	A	315MHz	Continental	●	●
Volkswagen	New Beetle	01/2012-12/2022	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volkswagen	New Beetle	01/2006-12/2011	315MHz		●	●	○	A	315MHz	Continental	●	●
Volkswagen	Passat	01/2024-12/2024	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Passat	09/2023-12/2025	433MHz 95C907275		●	●	○	O/A	433MHz	BHSENS	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Volkswagen	Passat	01/2015-12/2024	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volkswagen	Passat	09/2014-12/2023	433MHz	B8	●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Passat	01/2012-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volkswagen	Passat	01/2010-12/2015	433MHz	B6/VW471	●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Passat	01/2006-12/2011	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	Passat	01/2005-12/2011	433MHz	VW451	●	●	○	O/A	433MHz	Continental	●	●
Volkswagen	Passat	09/2023-12/2025	315MHz 95C907275A		●	●	○	O	315MHz	BHSENS	●	●
Volkswagen	Passat CC	01/2009-12/2012	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	Passat CC	03/2008-12/2020	433MHz 3AA907275		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Phaeton	06/2007-12/2010	315MHz		●	●	○	A	315MHz	Continental	●	●
Volkswagen	Phaeton	06/2007-12/2010	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Volkswagen	Phaeton	01/2003-05/2007	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Volkswagen	Phaeton	01/2003-05/2007	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Volkswagen	Phaeton	01/2011-12/2012	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Volkswagen	Polo	01/2009-12/2023	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volkswagen	R32	01/2006-12/2011	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	R320	01/2008-12/2008	315MHz		○	●	○	A	315MHz	Continental	●	●
Volkswagen	R36	01/2009-12/2011	433MHz		●	●	○	A	433MHz	Continental	●	●
Volkswagen	Rabbit	01/2006-12/2011	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	Routan	01/2011-12/2015	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Volkswagen	Routan	01/2009-12/2010	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volkswagen	Routan	01/2005-12/2008	433MHz		●	●	○	O	433MHz	Continental	●	●
Volkswagen	Sagitar	01/2008-12/2011	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	Santana	09/2014-12/2023	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Volkswagen	Santana	01/2006-12/2011	433MHz		○	●	○	A	433MHz	Continental	●	●
Volkswagen	T-Cross	01/2019-12/2023	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	T-ROC	11/2017-12/2023	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volkswagen	Tayron	09/2024-12/2025	433MHz 95C907275		●	●	○	O	433MHz	BHSENS	●	●
Volkswagen	Teramont	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Tiguan	06/2020-12/2025	315MHz 5Q0907275G		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volkswagen	Tiguan	01/2016-12/2024	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volkswagen	Tiguan	01/2016-12/2023	433MHz	VW376/5N2	●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Tiguan	01/2012-12/2018	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Tiguan	01/2011-12/2021	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Volkswagen	Tiguan	01/2008-12/2011	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	Tiguan	09/2023-12/2025	315MHz 95C907275A		●	●	○	O	315MHz	BHSENS	●	●
Volkswagen	Tiguan	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Tiguan	09/2023-12/2025	433MHz 95C907275		●	●	○	O/A	433MHz	BHSENS	●	●
Volkswagen	Tiguan L	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Tiguan L	01/2016-12/2023	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Tiguan L Pro	05/2024-12/2025	433MHz		●	●	○	O	433MHz	Topsystm	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Volkswagen	Touareg	01/2024-12/2025	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Touareg	01/2015-12/2018	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volkswagen	Touareg	08/2014-12/2023	433MHz	7P5/7P6108	●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Touareg	01/2012-12/2014	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Touareg	01/2007-12/2016	315MHz 7PP907275G		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volkswagen	Touareg	01/2007-12/2011	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Touareg	02/2002-12/2007	433MHz	7L	●	●	○	A	433MHz	Huf/Beru	●	●
Volkswagen	Transporter	06/2024-12/2025	433MHz PR3T1A180CB		●	●	○	O/A	433MHz	Schrader	●	●
Volkswagen	Transporter	03/2018-12/2024	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Variant	01/2024-06/2024	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Vento	01/2005-12/2014	433MHz		○	●	○	C	433MHz	Continental	●	●
Volvo	C30	01/2011-03/2014	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C30	01/2006-12/2010	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C30	01/2006-03/2014	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C30 Electric	01/2011-12/2013	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C30 Electric	01/2010-12/2010	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C40	01/2021-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	C70	01/2011-12/2014	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C70	01/2008-12/2010	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C70	01/2006-12/2014	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C70	01/2006-12/2007	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	EX30	06/2023-12/2024	433MHz		○	●	○	C	433MHz	Schrader	●	●
Volvo	EX90	06/2024-12/2025	433MHz		○	●	○	C	433MHz	BHSENS	●	●
Volvo	S40	01/2011-12/2014	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S40	01/2003-12/2014	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S40	01/2003-12/2010	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S60	07/2000-02/2010	433MHz 31329981		●	●	○	A	433MHz	Schrader	●	●
Volvo	S60	01/2019-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	S60	01/2010-12/2022	433MHz 31341893		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S60	01/2010-12/2020	433MHz 31302096		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S60	01/2001-12/2010	315MHz 31200923		●	●	○	A	315MHz	Schrader	●	●
Volvo	S60 Cross Country	01/2015-12/2019	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S60L	01/2014-12/2020	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S80	01/2007-12/2009	433MHz 31302096		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S80	01/2006-01/2017	433MHz 31341893		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S80	01/1999-12/2007	315MHz 31200923		●	●	○	A	315MHz	Schrader	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Volvo	S80	01/2013-12/2019	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	S80	01/2010-12/2016	433MHz 31302096		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S90	05/2016-12/2024	433MHz 31362304		●	●	○	O/A	433MHz	Schrader	●	●
Volvo	S90	01/2016-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	S90L	01/2017-12/2023	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	V40	01/2012-12/2021	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	V40 Cross Country	01/2017-12/2021	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	V40 Cross Country	01/2012-12/2017	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	V50	01/2011-12/2012	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	V50	01/2005-12/2010	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	V50	01/2004-12/2014	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	V60	01/2019-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	V60	11/2017-12/2024	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Volvo	V60	01/2011-12/2022	433MHz 31341893		●	●	○	O/A	433MHz	Continental	●	●
Volvo	V60 Cross Country	01/2019-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	V60 Cross Country	01/2015-12/2018	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	V70	01/2007-12/2016	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	V70	01/2000-12/2007	315MHz 31200923		●	●	○	A	315MHz	Schrader	●	●
Volvo	V70	01/2000-12/2007	433MHz 31329981		●	●	○	A	433MHz	Schrader	●	●
Volvo	V70	01/2008-12/2014	433MHz 31302096		●	●	○	O/A	433MHz	Continental	●	●
Volvo	V90	01/2016-12/2023	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	V90	01/2015-12/2022	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Volvo	V90 Cross Country	01/2016-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	XC40	01/2017-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	XC60	01/2015-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	XC60	01/2009-12/2010	315MHz		●	●	○	O/A	315MHz	Schrader	●	●
Volvo	XC60	01/2008-12/2024	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	XC60	01/2008-12/2014	433MHz 31302096		●	●	○	O/A	433MHz	Continental	●	●
Volvo	XC70	01/2003-12/2007	433MHz 31329981		●	●	○	O/A	433MHz	Schrader	●	●
Volvo	XC70	01/2003-12/2007	315MHz 31200923		●	●	○	A	315MHz	Schrader	●	●
Volvo	XC70	01/2015-12/2017	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	XC70	01/2010-12/2014	433MHz 31302096		●	●	○	O/A	433MHz	Continental	●	●
Volvo	XC70	01/2008-12/2017	433MHz 31341893		●	●	○	O/A	433MHz	Continental	●	●

Make	Model	Year Range	Feature	Model code	OBD-II Function	Programming Status	TireType/ Pressure Selection	Relearn Type (A=Automatic, S=Stationary, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Volvo	XC70	01/2008-12/2009	433MHz 31302096		●	●	○	O/A	433MHz	Continental	●	●
Volvo	XC90	01/2008-12/2008	433MHz 31302096		●	●	○	O/A	433MHz	Continental	●	●
Volvo	XC90	01/2003-12/2016	315MHz 31200923		●	●	○	O/A	315MHz	Schrader	●	●
Volvo	XC90	01/2003-12/2016	433MHz 31329981		●	●	○	O/A	433MHz	Schrader	●	●
Volvo	XC90	06/2023-06/2025	433MHz 32134419		○	●	○	C	433MHz	BHSENS	●	●
Volvo	XC90	01/2016-12/2024	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	XC90	01/2015-12/2022	433MHz 31362304		●	●	○	O/A	433MHz	Schrader	●	●
Volvo	XC90	01/2015-12/2021	433MHz 50662193		●	●	○	O/A	433MHz	Schrader	●	●
XPENG	MONA M03	07/2024-06/2025	433MHz		○	●	○	C	433MHz	Dias	●	●
XPENG	P7+	11/2024-06/2025	433MHz		○	●	○	A	433MHz	BHSENS	●	●
YEMA	BOJUN	03/2020-12/2023	433MHz 3641100XKU00B		●	●	○	O	433MHz	Schrader	●	●
YEMA	BOJUN	01/2017-06/2020	433MHz XAA3638020		●	●	○	S	433MHz	YEMA	●	●
ZOTYE	T600	01/2013-12/2021	433MHz		●	●	○	O	433MHz	Schrader	●	●
ZzNissan	MX6	01/2015-12/2016	433MHz QY1036		○	●	○	C	433MHz	Xiali	●	●
ZzNissan	Z9	03/2025-12/2025	433MHz		○	●	○	C	433MHz	Unknown Manufacturer	●	●
ZzNissan	Z9 PHEV	03/2025-12/2025	433MHz		○	●	○	C	433MHz	Unknown Manufacturer	●	●
ZzNissan	palasso	01/2021-06/2025	433MHz		●	●	○	O	433MHz	Unknown Manufacturer	●	●
ZzNissan	rich	11/2024-06/2025	433MHz 403112ZG1A		○	●	○	C	433MHz	Unknown Manufacturer	●	●
ZzNissan	rich	01/2021-12/2024	433MHz		●	●	○	O	433MHz	Unknown Manufacturer	●	●
ZzNissan	rich	01/2017-12/2019	433MHz		●	●	○	O	433MHz	HSAE	●	●
ZzNissan	rich6	01/2021-06/2025	433MHz		●	●	○	O	433MHz	Unknown Manufacturer	●	●
ZzNissan	rich6	10/2018-12/2022	433MHz HSE6150F		●	●	○	O	433MHz	HSAE	●	●
ZzNissan	rich6	10/2018-12/2020	433MHz HTP1831		●	●	○	O	433MHz	HSAE	●	●
ZzNissan	rich6 EV	01/2021-06/2025	433MHz		●	●	○	O	433MHz	Unknown Manufacturer	●	●
ZzNissan	rich6 pro	09/2024-06/2025	433MHz		●	●	○	O	433MHz	Unknown Manufacturer	●	●
ZzNissan	rich7	03/2024-06/2025	433MHz 403112ZG1A		○	●	○	C	433MHz	Unknown Manufacturer	●	●
ZzNissan	rich7	01/2022-12/2024	433MHz		●	●	○	O	433MHz	Unknown Manufacturer	●	●
ZzNissan	rich7 EV	12/2023-06/2025	433MHz		●	●	○	O	433MHz	Unknown Manufacturer	●	●