

MX-Sensor_V7.20 Function List For JP 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)
Acura	NSX	2016/06-2020/12	315MHz		●	●	○	O	315MHz	Continental	●	●
Alfa Romeo	159	2005/07-2016/12	433MHz	939	●	●	○	A	433MHz	TRW	●	●
Alfa Romeo	4C	2013/01-2021/12	433MHz	960/961	●	●	●	O/A	433MHz	Schrader	●	●
Alfa Romeo	Giulia	2017/07-2023/12	315MHz 50554748		●	●	●	O/A	315MHz	Continental	●	●
Alfa Romeo	Giulietta	2010/01-2020/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Alfa Romeo	Tonale	2022/01-2023/12	433MHz		○	●	○	A	433MHz	Continental	●	●
Alpina	B3	2006/03-2009/08	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B3	2022/07-2024/06	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Alpina	B3	2022/07-2024/06	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
Alpina	B3	2022/07-2024/06	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B3	2014/03-2019/06	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
Alpina	B3	2009/09-2014/03	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B4	2014/03-2020/07	433MHz		●	●	○	A	433MHz	Continental	●	●
Alpina	B4	2020/09-2023/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B5	2017/01-2024/06	433MHz		●	●	○	A	433MHz	Schrader	●	●
Alpina	B5	2005/01-2014/12	433MHz 36236798726		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B5	2010/02-2014/02	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B5	2014/03-2016/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B6	2010/12-2014/02	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B6	2014/03-2018/06	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B6	2006/03-2010/11	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B7	2010/09-2014/02	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B7	2006/01-2010/08	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	B7	2015/07-2022/07	315MHz		●	●	○	A	315MHz	Schrader	●	●
Alpina	B7	2015/07-2022/07	433MHz		●	●	○	A	433MHz	Schrader	●	●
Alpina	B8	2021/01-2024/06	433MHz		●	●	○	A	433MHz	Schrader	●	●
Alpina	D3	2005/06-2009/08	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	D3	2009/09-2014/02	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	D3	2022/07-2024/06	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Alpina	D3	2022/07-2024/06	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	D4	2014/03-2020/07	433MHz		●	●	○	A	433MHz	Continental	●	●
Alpina	D4	2020/09-2023/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	D5	2010/02-2014/02	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)
Alpina	D5	2011/09-2014/12	433MHz 36236798726		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	D5	2014/03-2016/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	D5	2017/01-2024/06	433MHz		●	●	○	A	433MHz	Schrader	●	●
Alpina	XB7	2022/07-2024/06	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Alpina	XB7	2020/01-2022/06	433MHz		●	●	○	A	433MHz	Schrader	●	●
Alpina	XB7	2020/01-2022/06	315MHz		●	●	○	A	315MHz	Schrader	●	●
Alpina	XB7	2022/07-2024/06	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	XD3	2010/09-2014/03	433MHz	F25	●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	XD3	2014/04-2017/06	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	XD3	2017/08-2024/06	433MHz		●	●	○	A	433MHz	Schrader	●	●
Alpina	XD3	2017/08-2024/06	315MHz		●	●	○	A	315MHz	Schrader	●	●
Alpina	XD3	2010/09-2014/02	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Alpina	XD4	2018/09-2024/06	433MHz		●	●	○	A	433MHz	Schrader	●	●
Alpina	XD4	2018/01-2024/06	315MHz		●	●	○	A	315MHz	Schrader	●	●
Aston Martin	DB11	2017/01-2019/12	315MHz		○	●	○	A	315MHz	Schrader	●	●
Aston Martin	DB9	2010/01-2015/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Aston Martin	DBS	2008/01-2008/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Aston Martin	Rapide	2011/01-2019/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Aston Martin	Vanquish	2013/01-2018/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Audi	A6	2019/01-2023/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Audi	A7	2019/01-2023/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Audi	A8	2003/01-2023/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Audi	A8	2002/10-2012/12	433MHz	4E	●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	Q2	2017/01-2023/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Audi	Q7	2017/01-2017/12	433MHz	4L/AU726	●	●	○	0/A	433MHz	Huf/Beru	●	●
Audi	Q7	2016/01-2023/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Audi	Q7	2007/01-2015/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Audi	R8	2007/01-2022/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Audi	RS Q3	2018/01-2023/12	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Audi	RS4	2019/01-2020/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Audi	RS6	2013/01-2018/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	RS7	2013/01-2018/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	S8	2010/01-2017/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Audi	S8	2002/10-2009/10	433MHz	D3	●	●	○	A	433MHz	Huf/Beru	●	●
BMW	1 Series	2019/07-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	1 Series	2019/07-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	1 Series	2014/03-2018/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
BMW	1 Series	2014/01-2024/12	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	1 Series	2010/09-2013/12	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	1 Series	2007/01-2010/08	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	2 Series	2019/11-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	2 Series	2019/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	2 Series	2014/03-2024/12	433MHz Continental		●	●	○	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)
BMW	2 Series	2012/11-2014/02	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	3 Series	2019/03-2025/12	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	3 Series	2019/03-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	3 Series	2019/03-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	3 Series	2019/03-2025/12	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	3 Series	2014/03-2022/12	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	3 Series	2010/10-2014/03	433MHz	F30/F31/F34	●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	3 Series	2009/09-2013/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	3 Series	2005/01-2009/08	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	3 Series	1999/03-2013/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
BMW	3 Series	1999/01-2002/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	3 Series	1998/01-2003/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	4 Series	2020/07-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	4 Series	2020/07-2025/12	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	4 Series	2013/07-2021/12	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	4 Series	2020/07-2025/12	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	5 Series	2003/05-2013/12	433MHz 36236798726		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	5 Series	1998/08-2004/05	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	5 Series	2010/09-2014/02	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	5 Series	2014/03-2017/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	5 Series	2016/11-2024/12	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	5 Series	2023/07-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	5 Series	2023/07-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	5 Series	2016/11-2024/12	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	6 Series	2003/08-2012/10	433MHz	E63/E64	●	●	○	A	433MHz	Huf/Beru	●	●
BMW	6 Series	2014/04-2018/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	6 Series	2011/01-2014/03	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	6 Series GT	2017/07-2024/12	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	6 Series GT	2017/07-2024/12	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	7 Series	2010/09-2014/02	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	7 Series	2015/06-2022/12	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	7 Series	2015/06-2022/12	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	7 Series	2014/03-2015/05	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	7 Series	2006/01-2010/08	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	7 Series	2002/01-2005/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	7 Series	2022/07-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	7 Series	2022/07-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	8 Series	2018/07-2025/12	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, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
BMW	8 Series	2018/07-2025/12	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	M2	2022/12-2025/12	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	M2	2022/12-2025/12	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	M2	2014/11-2021/12	433MHz		●	●	○	A	433MHz	Continental	●	●
BMW	M3	2020/11-2025/12	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	M3	2014/01-2019/12	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	M3	2020/11-2025/12	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	M4	2021/07-2025/12	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	M4	2014/03-2021/12	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	M4	2021/07-2025/12	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	M5	2023/11-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	M5	2023/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	M5	2010/09-2014/03	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	M5	2014/03-2017/12	433MHz 36106874830		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	M6	2011/06-2015/12	433MHz 36106856227		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	M6	2014/03-2018/12	433MHz	F12	●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	M7	2014/03-2017/12	433MHz	F01	●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	M8	2019/01-2025/12	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	Motorcycle	2010/01-2019/12	433MHz		○	○	○		433MHz	Schrader	Activate Only	●
BMW	X1	2022/11-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X1	2008/09-2014/02	433MHz	E84	●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	X1	2014/03-2016/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	X1	2015/08-2023/12	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	X1	2022/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X2	2023/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X2	2023/11-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X2	2016/01-2023/12	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	X3	2017/01-2025/12	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	X3	2023/11-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X3	2023/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X3	2017/01-2025/12	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	X3	2003/03-2011/07	433MHz	E83	●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X3	2010/11-2014/03	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	X3	2014/04-2017/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	X4	2018/04-2025/12	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	X4	2018/04-2025/12	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	X4	2013/05-2018/03	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
BMW	X4	2014/01-2018/12	433MHz 36106790054		●	●	○	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)
BMW	X5	2010/10-2013/06	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	X5	2023/04-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X5	2006/11-2010/09	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X5	1999/10-2007/09	433MHz	E53	●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X5	2023/04-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X5	2018/08-2023/03	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	X5	2018/08-2023/03	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	X5	2015/01-2018/07	433MHz		●	●	○	A	433MHz	Continental	●	●
BMW	X6	2023/01-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X6	2023/01-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X6	2019/08-2023/12	433MHz Schrader		●	●	○	A	433MHz	Schrader	●	●
BMW	X6	2014/08-2019/07	433MHz		●	●	○	A	433MHz	Continental	●	●
BMW	X6	2010/10-2014/07	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	X6	2007/12-2010/09	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	X6	2019/08-2023/12	315MHz Schrader		●	●	○	A	315MHz	Schrader	●	●
BMW	X7	2018/12-2022/07	433MHz		●	●	○	A	433MHz	Schrader	●	●
BMW	X7	2018/12-2022/07	315MHz		●	●	○	A	315MHz	Schrader	●	●
BMW	X7	2022/08-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	X7	2022/08-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	XM	2022/12-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	XM	2022/12-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	Z4	2014/03-2016/12	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	Z4	2006/01-2014/02	433MHz 36106790054		●	●	○	0/A	433MHz	Huf/Beru	●	●
BMW	Z4	2002/10-2011/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	Z4	2018/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	Z4	2018/11-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	i3	2013/01-2022/06	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
BMW	i3	2022/01-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	i4	2021/01-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	i4	2021/01-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	i5	2023/07-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	i5	2023/07-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	i7	2022/07-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	i7	2022/07-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	i8	2013/01-2022/12	433MHz		●	●	○	A	433MHz	Continental	●	●
BMW	iX	2021/01-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	iX	2021/01-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	iX1	2022/11-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	iX1	2022/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	iX2	2023/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
BMW	iX2	2023/11-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
BMW	iX3	2017/08-2025/12	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)
BMW	iX3	2017/08-2025/12	433MHz		●	●	○	A	433MHz	Schrader	●	●
BYD	ATTO 3	2022/02-2025/06	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
BYD	ATTO 3	2021/12-2025/06	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	ATTO 3	2021/12-2025/06	315MHz		●	●	○	0	315MHz	BHSENS	●	●
BYD	DOLPHIN	2022/12-2024/12	433MHz SC3609200H		●	●	○	0	433MHz	Schrader	●	●
BYD	DOLPHIN	2021/08-2025/06	433MHz		●	●	○	0/A	433MHz	Baolong	●	●
BYD	DOLPHIN	2021/08-2024/12	433MHz SC3609200C		●	●	○	0	433MHz	YunLing	●	●
BYD	DOLPHIN	2021/08-2024/12	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	DOLPHIN	2022/12-2024/12	315MHz		●	●	○	0	315MHz	BHSENS	●	●
BYD	SEAL DM-i	2023/09-2024/12	433MHz		●	●	○	0	433MHz	BHSENS	●	●
BYD	SEAL DM-i	2023/09-2024/12	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	SEAL EV	2022/07-2025/06	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	SEAL EV	2022/07-2025/06	433MHz SA3HE3609200B		●	●	○	0/A	433MHz	BHSENS	●	●
BYD	SEAL U EV	2022/07-2025/06	433MHz SA3HE3609200B		●	●	○	0/A	433MHz	BHSENS	●	●
BYD	SEAL U EV	2022/07-2025/06	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	YUAN PLUS	2021/12-2025/06	433MHz SC3609200		●	●	○	0	433MHz	Schrader	●	●
BYD	YUAN PLUS	2021/12-2025/06	315MHz		●	●	○	0	315MHz	BHSENS	●	●
BYD	YUAN PLUS	2022/02-2025/06	433MHz		●	●	○	0/A	433MHz	BHSENS	●	●
Bentley	Continental GT	2009/01-2014/01	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Bentley	Flying Spur	2011/01-2015/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Bentley	Flying Spur	2005/01-2010/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Bentley	Mulsanne	2012/01-2012/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Cadillac	ATS	2016/01-2017/12	315MHz 13598786		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	ATS	2015/01-2015/12	433MHz	A1SL/A1BL	●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	ATS	2014/01-2014/12	433MHz	A1SL/A1BL	●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	ATS	2013/01-2015/12	315MHz 20964159		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	ATS	2013/01-2013/12	433MHz	A1SL/A1BL	●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	ATS	2016/01-2019/06	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	ATS	2018/01-2019/12	315MHz 13598786		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	ATS	2018/01-2020/12	315MHz 13598772		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	ATS	2015/01-2017/12	315MHz 13598772		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	CT5	2024/01-2025/12	433MHz 13538565		●	●	○	0/S/A	433MHz	Baolong	●	●

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	2024/01-2025/12	315MHz 13538759		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	CT5	2024/01-2025/12	433MHz		●	●	○	O/S	433MHz	BHSENS	●	●
Cadillac	CT5	2019/01-2023/12	433MHz 13530661		●	●	○	O/S/A	433MHz	Schrader	●	●
Cadillac	CT5	2023/01-2023/12	433MHz 13554170		●	●	○	O/S/A	433MHz	Schrader	●	●
Cadillac	CT5	2024/01-2025/12	433MHz 13554170		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	CT5	2024/01-2025/12	433MHz 13556202		●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	CT5	2023/01-2023/12	433MHz 13549707		●	●	○	O/S	433MHz	BHSENS	●	●
Cadillac	CT5	2022/01-2023/12	433MHz Snap in		●	●	○	O/S/A	433MHz	Baolong	●	●
Cadillac	CT5	2020/01-2023/12	315MHz 13538759		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	CT6	2016/01-2021/12	433MHz 13598773		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	CT6	2019/01-2020/12	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CT6	2016/01-2018/12	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CT6	2019/01-2022/12	433MHz 13516165		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	CTS	2004/01-2005/12	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	CTS	2010/01-2011/12	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	2009/01-2012/12	433MHz		○	●	○	S	433MHz	Schrader	●	●
Cadillac	CTS	2009/01-2009/12	433MHz	GMX206/ GMX226	●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	CTS	2016/01-2019/12	433MHz 13598787		●	●	●	O/S	433MHz	Schrader	●	●
Cadillac	CTS	2009/01-2009/12	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	2009/01-2009/12	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	2016/01-2021/12	315MHz 13598772		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	2013/01-2013/12	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	2006/01-2006/12	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	CTS	2006/01-2007/12	433MHz	GMX322	●	●	○	O/S	433MHz	Schrader	●	●
Cadillac	CTS	2007/01-2007/09	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Cadillac	CTS	2008/01-2008/12	433MHz	GMX206/ GMX226	○	●	○	S	433MHz	Schrader	●	●
Cadillac	CTS	2007/10-2008/12	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	2013/01-2013/12	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	2012/01-2012/12	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Cadillac	CTS	2012/01-2012/12	315MHz Clamp in		●	●	●	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	CTS	2013/06-2013/12	433MHz	A1LL	○	●	○	S	433MHz	Schrader	●	●
Cadillac	CTS	2014/01-2014/12	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	CTS	2014/01-2014/12	433MHz	GMX206/ GMX226	●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	CTS	2014/01-2014/12	315MHz Snap in		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	CTS	2014/01-2015/12	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	CTS	2014/01-2015/12	315MHz 20964159		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	CTS	2010/01-2013/12	433MHz	GMX206/ GMX226	●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	CTS	2016/01-2019/12	315MHz 13598786		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	CTS	2010/01-2011/12	315MHz Clamp in		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	DTS	2006/01-2006/12	315MHz 25920615		○	●	○	S	315MHz	Schrader	●	●
Cadillac	DTS	2007/01-2007/12	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	DTS	2008/01-2008/12	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	DTS	2009/01-2013/12	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	Escalade	2020/01-2020/12	433MHz 13528563		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	Escalade	2021/01-2021/12	433MHz 13540603		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	Escalade	2025/01-2025/12	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Cadillac	Escalade	2020/01-2020/12	433MHz 13540603		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	Escalade	2021/01-2023/12	433MHz 13530661		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	Escalade	2021/01-2024/12	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Cadillac	Escalade	2021/01-2021/12	433MHz 13528563		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	Escalade IQ	2024/07-2025/12	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Cadillac	Escalade IQ	2024/07-2025/12	433MHz 13542523		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	Escalade IQ	2024/07-2025/12	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	Lyriq	2022/06-2023/12	433MHz		●	●	○	A/0/S	433MHz	Baolong	●	●
Cadillac	Lyriq	2022/06-2024/12	433MHz 13530661		●	●	○	A/0/S	433MHz	Schrader	●	●
Cadillac	Lyriq	2024/01-2025/12	315MHz		●	●	○	A/0/S	315MHz	Schrader	●	●
Cadillac	Lyriq	2024/01-2025/12	433MHz		●	●	○	A/0/S	433MHz	BHSENS	●	●
Cadillac	Optiq	2025/01-2025/12	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Cadillac	Optiq	2024/01-2025/12	433MHz		●	●	○	0/S	433MHz	BHSENS	●	●
Cadillac	Optiq	2025/01-2025/12	433MHz 13545364		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	SRX	2014/01-2015/12	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	XLR	2003/08-2011/02	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	XT4	2018/11-2022/12	433MHz	E2UL	●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	XT4	2020/01-2021/12	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)
Cadillac	XT4	2024/01-2025/12	433MHz 13538761		●	●	○	0/S	433MHz	Schrader	●	●
Cadillac	XT4	2021/01-2023/12	315MHz 13512346		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	XT4	2021/01-2023/12	433MHz 13512347		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	XT4	2024/01-2025/12	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Cadillac	XT4	2024/01-2025/12	433MHz		●	●	○	0/S	433MHz	BHSENS	●	●
Cadillac	XT5	2020/01-2024/12	433MHz 13512347		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	XT5	2025/01-2025/12	433MHz 13554187		●	●	●	0/S	433MHz	Baolong	●	●
Cadillac	XT5	2025/01-2025/12	433MHz 13540606		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	XT5	2018/01-2022/12	433MHz 13516165		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	XT5	2021/01-2023/06	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	XT5	2018/01-2020/06	315MHz 13516164		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	XT5	2016/01-2021/06	433MHz 13598773		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	XT6	2020/01-2025/12	433MHz 13512347		●	●	●	0/S	433MHz	Schrader	●	●
Cadillac	XT6	2022/01-2025/12	433MHz 13554187		●	●	●	0/S	433MHz	Baolong	●	●
Cadillac	XT6	2019/01-2023/12	315MHz 13516164		●	●	●	0/S	315MHz	Schrader	●	●
Cadillac	XT6	2019/01-2022/12	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	2014/01-2015/12	315MHz 20964159		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Camaro	2016/01-2019/12	433MHz 13598787		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	2017/01-2020/12	433MHz Snap in		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	2017/01-2022/06	433MHz	1AG37/A1BC	●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	2018/01-2019/12	315MHz 13598786		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Camaro	2020/01-2020/12	433MHz Clamp in		●	●	●	0	433MHz	Schrader	●	●
Chevrolet	Camaro	2020/01-2023/12	315MHz		●	●	●	0	315MHz	Schrader	●	●
Chevrolet	Camaro	2020/01-2023/12	433MHz 13516165		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	2024/01-2024/12	433MHz		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	2021/01-2024/12	433MHz Clamp in		●	●	●	0/S	433MHz	Schrader	●	●
Chevrolet	Camaro	2009/01-2011/12	315MHz		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Camaro	2012/01-2012/12	315MHz 12768826		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Camaro	2012/01-2013/12	315MHz 20964159		●	●	●	0/S	315MHz	Schrader	●	●
Chevrolet	Camaro	2013/01-2013/12	315MHz 12768826		●	●	●	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	Camaro	2014/01-2015/12	315MHz 22854866		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Camaro	2014/01-2015/12	433MHz	GMX521	●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Captiva	2016/01-2019/12	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Captiva	2020/01-2023/12	433MHz		●	●	●	O	433MHz	Baolong	●	●
Chevrolet	Captiva	2013/01-2018/12	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Chevrolet	Corvette	2020/01-2022/12	433MHz 13593957		●	●	○	O/S/A	433MHz	Schrader	●	●
Chevrolet	Corvette	2024/01-2025/12	433MHz 84977020		●	●	○	O/S/A	433MHz	Schrader	●	●
Chevrolet	Corvette	2022/01-2025/12	433MHz 13554170		●	●	○	O/S/A	433MHz	Schrader	●	●
Chevrolet	Corvette	2016/01-2019/12	315MHz 13581559	C7	●	●	●	O/S/A	315MHz	Schrader	●	●
Chevrolet	Corvette	2021/01-2025/12	315MHz 13538759		●	●	○	O/S/A	315MHz	Schrader	●	●
Chevrolet	Corvette	2015/01-2019/12	433MHz 13581560	C7	●	●	●	O/S/A	433MHz	Schrader	●	●
Chevrolet	Corvette	2014/01-2014/12	433MHz	C7	●	●	●	O/A	433MHz	Schrader	●	●
Chevrolet	Corvette	2010/01-2013/12	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Chevrolet	Corvette	2006/01-2017/12	315MHz	GMX245	●	●	○	O/S	315MHz	Schrader	●	●
Chevrolet	Corvette	2005/01-2009/12	433MHz 25758221		●	●	○	O/S	433MHz	Schrader	●	●
Chevrolet	Corvette	2005/01-2009/12	315MHz 25758220	C6	●	●	○	O/S	315MHz	Schrader	●	●
Chevrolet	HHR	2010/01-2013/12	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	HHR	2009/01-2010/12	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	HHR	2009/01-2009/12	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	HHR	2008/01-2008/12	315MHz Clamp in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	HHR	2007/06-2008/12	315MHz Snap in		●	●	●	O/S	315MHz	Schrader	●	●
Chevrolet	Trailblazer	2009/01-2012/12	433MHz		●	●	●	S	433MHz	Schrader	●	●
Chevrolet	Trailblazer	2007/01-2009/12	315MHz		●	●	●	S	315MHz	Schrader	●	●
Chevrolet	Trailblazer	2006/01-2008/12	433MHz	GMT360	●	●	●	S	433MHz	Schrader	●	●
Chevrolet	Trailblazer	2001/01-2006/12	315MHz		●	●	●	S	315MHz	Schrader	●	●
Chrysler	300	2005/01-2006/12	315MHz	LX	●	●	●	O/A	315MHz	Continental	●	●
Chrysler	300C	2009/06-2017/12	433MHz 20 inch		●	●	●	O/A	433MHz	Schrader	●	●
Chrysler	300C	2009/06-2017/12	433MHz 18 inch		●	●	●	O/A	433MHz	Schrader	●	●
Chrysler	300C	2005/06-2009/05	433MHz	LE48	●	●	●	O/A	433MHz	Continental	●	●
Chrysler	300M	2002/01-2004/12	433MHz		●	●	○	S	433MHz	Schrader	●	●
Chrysler	Crossfire	2003/01-2008/12	433MHz	ZH	●	●	○	A	433MHz	Schrader	●	●
Chrysler	PT Cruiser	2007/11-2010/12	315MHz	PT	●	●	●	O/A	315MHz	Continental	●	●
Citroen	Berlingo	2018/07-2024/12	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Citroen	C3	2009/09-2024/12	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, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Citroen	C4	2014/10-2018/10	433MHz	B58	●	●	○	0/A	433MHz	Schrader	●	●
Citroen	C4	2010/08-2024/12	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Citroen	C4	2008/08-2010/07	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	C4	2004/09-2008/07	433MHz	B5	●	●	○	0	433MHz	Continental	●	●
Citroen	C4 Cactus	2014/05-2021/04	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Citroen	C4 Picasso	2006/05-2013/02	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	C5	2013/09-2020/12	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Citroen	C5	2004/08-2013/08	433MHz	X3/X40	●	●	○	0	433MHz	Continental	●	●
Citroen	C5	2000/12-2004/07	433MHz	X40	●	●	○	0	433MHz	Schrader	●	●
Citroen	C5 Aircross	2017/09-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Citroen	C6	2005/01-2013/12	433MHz	X6	●	●	○	0	433MHz	Continental	●	●
Citroen	DS3	2009/01-2019/12	433MHz		●	●	○	0	433MHz	Schrader	●	●
Citroen	DS4	2014/02-2020/07	433MHz	B81	●	●	○	0/A	433MHz	Schrader	●	●
Citroen	DS4	2010/12-2014/01	433MHz	B75	●	●	○	0	433MHz	Schrader	●	●
Citroen	DS5	2014/02-2018/11	433MHz	X2/50	●	●	○	0	433MHz	Schrader	●	●
Citroen	DS5	2011/06-2014/01	433MHz	B81	●	●	○	0	433MHz	Schrader	●	●
Citroen	DS7	2018/01-2024/12	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Citroen	DS7	2017/03-2021/12	433MHz		●	●	○	0	433MHz	Schrader	●	●
Daihatsu	ACTIS	2017/01-2017/12	315MHz		○	●	○	NA	315MHz	Pacific	●	●
Dodge	Avenger	2011/01-2014/12	315MHz		●	●	●	0/A	315MHz	Continental	●	●
Dodge	Nitro	2007/06-2011/12	433MHz	KA	●	●	●	0/A	433MHz	Schrader	●	●
Ferrari	296GTB	2022/01-2022/12	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Ferrari	296GTB	2021/01-2023/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Ferrari	458 Italia	2011/01-2017/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Ferrari	488	2015/01-2017/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Ferrari	575M Maranello	2002/01-2006/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Ferrari	599 GTB	2006/01-2012/12	315MHz	F141	●	●	○	0/A	315MHz	Huf/Beru	●	●
Ferrari	812 Superfast	2017/01-2017/12	315MHz		○	●	○	NA	315MHz	Huf/Beru	●	●
Ferrari	California	2008/10-2017/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Ferrari	Daytona SP3	2022/01-2023/12	315MHz		○	●	○	A	315MHz	Huf	●	●
Ferrari	Enzo	2003/01-2004/12	315MHz	F140	●	●	○	0/A	315MHz	Huf/Beru	●	●
Ferrari	F12 Berlinetta	2012/10-2016/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Ferrari	F12 tdf	2016/01-2017/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Ferrari	F430	2005/01-2009/12	315MHz	F131E	●	●	○	0/A	315MHz	Huf/Beru	●	●
Ferrari	F8 Spider	2021/01-2023/12	315MHz		○	●	○	A	315MHz	Huf	●	●
Ferrari	F8 Tributo	2022/01-2023/12	315MHz		○	●	○	A	315MHz	Huf	●	●
Ferrari	FF	2011/01-2019/06	315MHz	F151	●	●	○	0/A	315MHz	Huf/Beru	●	●
Ferrari	GTC4 Lusso	2016/01-2017/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Ferrari	La Ferrari	2013/01-2020/12	315MHz	F150	○	●	○	A	315MHz	Huf/Beru	●	●
Ferrari	Portofino	2017/01-2017/12	315MHz		○	●	○	NA	315MHz	Huf/Beru	●	●
Ferrari	Purosangue	2022/01-2024/12	433MHz BHSENS		○	●	○	A	433MHz	BHSENS	●	●
Fiat	500	2014/01-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Fiat	Panda	2012/01-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Ford	Ecosport	2017/09-2023/12	433MHz	CR6	●	●	○	0/S	433MHz	Schrader	●	●
Ford	Ecosport	2017/07-2023/12	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)
Ford	Ecosport	2014/10-2017/12	433MHz	B515	●	●	○	O/S/A	433MHz	Schrader	●	●
Ford	Ecosport	2013/06-2014/09	433MHz	B515	●	●	○	O/S/A	433MHz	Schrader	●	●
Ford	Ecosport	2015/06-2017/06	315MHz		●	●	○	O/S	315MHz	Schrader	●	●
Ford	Expedition	2002/03-2003/12	433MHz		●	●	○	S	433MHz	Schrader	●	●
Ford	Expedition	2004/01-2004/12	433MHz		●	●	○	S	433MHz	Schrader	●	●
Ford	Explorer	2018/01-2019/12	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Ford	Explorer	2010/11-2015/09	315MHz Schrader	U502	●	●	●	S	315MHz	Schrader	●	●
Ford	Explorer	2015/05-2017/12	315MHz F2GZ1A189A	U502	●	●	○	O/S	315MHz	Schrader	●	●
Ford	Explorer	2015/06-2019/12	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Explorer	2010/11-2015/05	433MHz BB5Z1A189A		●	●	●	S	433MHz	Schrader	●	●
Ford	Fiesta	2014/05-2019/08	433MHz	CCN	●	●	○	S/A	433MHz	Schrader	●	●
Ford	Focus	2014/01-2016/12	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Ford	Focus	2013/01-2013/12	433MHz		●	●	●	O/S	433MHz	Schrader	●	●
Ford	Kuga	2014/01-2019/12	433MHz	C520	●	●	●	O/S/A	433MHz	Schrader	●	●
Ford	Mustang	2024/01-2025/06	433MHz PR3Z1A189M		●	●	○	O/S/A	433MHz	Schrader	●	●
Ford	Mustang	2024/01-2025/06	433MHz		●	●	○	O/S/A	433MHz	Schrader	●	●
Ford	Mustang	2020/01-2024/12	315MHz		●	●	○	O/S/A	315MHz	Schrader	●	●
Ford	Mustang	2020/01-2023/12	433MHz	S550	●	●	○	O/S/A	433MHz	Schrader	●	●
Ford	Mustang	2014/10-2019/12	315MHz	S550	●	●	●	O/S	315MHz	Schrader	●	●
Ford	Mustang	2010/01-2014/09	315MHz		●	●	●	O/S	315MHz	Schrader	●	●
Ford	Mustang	2015/01-2019/12	433MHz	S550	●	●	●	O/S/A	433MHz	Schrader	●	●
Ford	Mustang Mach-E	2024/07-2025/06	433MHz PR3Z1A189M		●	●	○	O/S/A	433MHz	Schrader	●	●
Honda	Legend	2015/01-2021/12	315MHz	Hybrid	●	●	○	0	315MHz	TRW	●	●
Honda	NSX	2016/01-2021/06	433MHz		●	●	○	0	433MHz	Continental	●	●
Honda	NSX	2016/01-2020/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Honda	Odyssey	2017/01-2023/12	433MHz 42753T6NA01		●	●	○	0	433MHz	Continental	●	●
Honda	Odyssey	2021/01-2024/12	433MHz 42753T3RA02		●	●	○	0	433MHz	Continental	●	●
Honda	Odyssey	2014/01-2016/12	433MHz		●	●	○	0	433MHz	TRW	●	●
HongQi	H9	2024/04-2025/06	433MHz 3778080DB01B		○	●	○	NA	433MHz	Baolong	●	●
HongQi	H9	2020/08-2024/12	433MHz		●	●	○	0	433MHz	Baolong	●	●
HongQi	HS5	2023/05-2025/06	433MHz 3778080DB01A		●	●	○	0	433MHz	Baolong	●	●
Hyundai	Elantra N	2022/01-2024/12	433MHz 52940L8200		●	●	○	A	433MHz	Schrader	●	●
Hyundai	Elantra N	2022/01-2024/12	433MHz 52940CG100		●	●	○	A	433MHz	Schrader	●	●
Hyundai	Genesis Coupe	2011/01-2016/12	315MHz Hi Line	BK	●	●	○	0	315MHz	Continental	●	●
Hyundai	Genesis Coupe	2008/01-2012/12	315MHz Lo Line	BK	●	●	○	0	315MHz	Continental	●	●
Hyundai	Ioniq 5	2022/01-2025/06	433MHz 52940L1100		●	●	○	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	Ioniq 6	2021/01-2025/06	433MHz		●	●	○	A	433MHz	Schrader	●	●
Hyundai	Nexo	2020/01-2025/06	433MHz		●	●	○	A	433MHz	Schrader	●	●
Hyundai	i30	2007/01-2016/12	433MHz	FD/Fde	●	●	○	O	433MHz	Continental	●	●
Jaguar	E-Pace	2017/01-2018/12	433MHz	X540	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	E-Pace	2019/01-2022/12	433MHz	X540	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	E-Pace	2022/01-2024/12	433MHz M8E21A159AA	X540	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Pace	2015/01-2018/12	433MHz	X761	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Pace	2022/01-2024/12	433MHz M8E21A159AA	X761	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Pace	2019/01-2022/12	433MHz	X761	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	2012/11-2016/04	315MHz AH521A159CA	X152	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	F-Type	2016/05-2018/12	433MHz GX631A159AA	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	2016/05-2018/12	433MHz FW931A159AB	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	2019/01-2021/06	433MHz FW931A159AB	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	2019/01-2023/12	433MHz GX631A159AA	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	2012/11-2016/04	433MHz AH521A159AA	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	2021/01-2023/12	433MHz M8E21A159AA	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	F-Type	2012/11-2016/04	433MHz FW931A159AB	X152	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	I-Pace	2019/01-2023/12	433MHz GX631A159AA	X590	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	I-Pace	2021/01-2024/12	433MHz M8E21A159AA	X590	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	S-Type	1998/10-2011/08	433MHz	X200	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	S-Type	1998/10-2011/08	315MHz	X200	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	X-Type	2001/01-2009/12	433MHz	X400	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	X-Type	2001/01-2009/12	315MHz	X400	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	XE	2019/01-2022/12	433MHz GX631A159AA	X760	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XE	2015/01-2018/12	433MHz GX631A159AA	X760	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XE	2015/04-2018/12	433MHz FW931A159AB	X760	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XE	2022/01-2024/12	433MHz M8E21A159AA	X760	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XF	2007/01-2015/08	433MHz	X250	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XF	2008/01-2017/12	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Jaguar	XF	2015/09-2018/12	433MHz	X260	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XF	2019/01-2024/12	433MHz GX631A159AA	X260	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XF	2009/04-2015/08	315MHz	X250	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	XJ	2010/01-2020/04	315MHz AH521A159CA	X351	●	●	○	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, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Jaguar	XJ	2010/01-2020/04	433MHz AH521A159AA	X351	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XJ	2010/01-2020/04	433MHz GX631A159AA	X351	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XJ	2002/12-2009/12	315MHz	X350	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	XJ	2002/12-2009/12	433MHz	X350	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XK	2010/01-2015/12	433MHz	X150	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XK	2006/01-2009/12	433MHz	X150	●	●	○	O/A	433MHz	Continental	●	●
Jaguar	XK	2006/01-2009/12	315MHz	X150	●	●	○	O/A	315MHz	Continental	●	●
Jaguar	XK	2010/01-2015/12	315MHz	X150	●	●	○	O/A	315MHz	Continental	●	●
Jeep	Cherokee	2018/01-2018/12	315MHz		●	●	○	A	315MHz	TRW	●	●
Jeep	Cherokee	2018/01-2023/12	433MHz	KL	●	●	○	A	433MHz	TRW	●	●
Jeep	Cherokee	2019/01-2022/12	315MHz		●	●	○	A	315MHz	TRW	●	●
Jeep	Cherokee	2019/01-2023/12	433MHz		●	●	○	A	433MHz	TRW	●	●
Jeep	Cherokee	2014/01-2016/12	433MHz	KL	●	●	●	O/A	433MHz	TRW	●	●
Jeep	Cherokee	2015/01-2017/12	315MHz		●	●	●	O/A	315MHz	TRW	●	●
Jeep	Cherokee	2017/01-2017/12	433MHz	KL	●	●	●	O/A	433MHz	TRW	●	●
Jeep	Commander	2022/01-2025/06	315MHz		●	●	○	A	315MHz	Continental	●	●
Jeep	Commander	2021/01-2025/06	433MHz		●	●	○	A	433MHz	Continental	●	●
Jeep	Commander	2008/01-2010/12	433MHz	XK	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Commander	2006/01-2007/12	315MHz	XK	●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Compass	2013/01-2014/12	315MHz		●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Compass	2019/01-2025/12	433MHz	MP/MX	●	●	○	A	433MHz	Continental	●	●
Jeep	Compass	2019/01-2024/12	315MHz Continental		●	●	○	A	315MHz	Continental	●	●
Jeep	Compass	2012/01-2015/12	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Gladiator	2021/07-2025/12	433MHz Conti		●	●	○	A	433MHz	Continental	●	●
Jeep	Grand Cherokee	2006/06-2010/12	433MHz	WH	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Grand Cherokee	2006/01-2007/12	315MHz	WK	●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Grand Cherokee	2021/01-2023/12	433MHz Conti		●	●	○	A	433MHz	Continental	●	●
Jeep	Grand Cherokee	2004/05-2005/12	315MHz	WK	●	●	●	O/A	315MHz	Continental	●	●
Jeep	Grand Cherokee	2005/01-2006/05	433MHz		●	●	●	O/A	433MHz	Continental	●	●
Jeep	Grand Cherokee	2021/01-2023/12	433MHz	WL	●	●	○	A	433MHz	Continental	●	●
Jeep	Patriot	2007/01-2008/12	315MHz		●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Patriot	2009/01-2014/12	315MHz	MK	●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Renegade	2019/01-2023/12	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Jeep	Renegade	2018/01-2018/12	315MHz		●	●	○	A	315MHz	Continental	●	●
Jeep	Renegade	2017/01-2017/12	433MHz		●	●	●	O/A	433MHz	Continental	●	●
Jeep	Renegade	2018/01-2025/12	433MHz 68193586AC		●	●	○	A	433MHz	Continental	●	●
Jeep	Renegade	2015/01-2016/12	433MHz		●	●	●	O/A	433MHz	Continental	●	●
Jeep	Wrangler	2006/06-2010/08	433MHz	JK72	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Wrangler	2007/01-2009/12	315MHz	JK	●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Wrangler	2010/01-2012/12	433MHz		●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Wrangler	2010/01-2012/12	315MHz	JK	●	●	●	O/A	315MHz	Schrader	●	●
Jeep	Wrangler	2015/01-2017/12	433MHz		●	●	●	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	Wrangler	2013/01-2014/12	433MHz	JK	●	●	●	O/A	433MHz	Schrader	●	●
Jeep	Wrangler	2018/01-2019/12	433MHz		●	●	○	A	433MHz	Schrader	●	●
Jeep	Wrangler	2021/01-2024/12	433MHz		●	●	○	A	433MHz	Schrader	●	●
Jeep	Wrangler	2021/07-2025/12	433MHz Conti		●	●	○	A	433MHz	Continental	●	●
Lamborghini	Aventador	2011/01-2012/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Lamborghini	Huracan	2015/01-2016/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Lamborghini	Urus	2019/01-2024/12	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Land Rover	Defender	2020/01-2024/12	433MHz M8E21A159AA	L663	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Defender	1997/01-2019/12	433MHz BH521A159AA	L316	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Defender	2020/01-2023/12	433MHz FW931A159AB	L663	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Defender	2020/01-2023/12	433MHz GX631A159AA	L663	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	2009/01-2016/12	315MHz BH521A159CA	L319	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Discovery	2009/12-2016/12	433MHz AH521A159AA	L319	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	2009/12-2016/12	315MHz AH521A159CA	L319	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Discovery	2021/01-2024/12	433MHz M8E21A159AA	L462	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	2019/01-2022/12	433MHz GX631A159AA	L462	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	2017/01-2018/12	433MHz GX631A159AA	L462	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	2009/12-2016/12	433MHz FW931A159AB	L319	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	2009/12-2016/12	433MHz GX631A159AA	L319	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	2009/12-2016/12	433MHz BH521A159AA	L319	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	2002/01-2004/05	433MHz	L318	●	●	○	O/A	433MHz	Huf/Beru	●	●
Land Rover	Discovery	2004/06-2009/11	433MHz	L319	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery	2004/06-2009/11	315MHz	L319	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Discovery Sport	2014/01-2018/12	433MHz BH521A159AA	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery Sport	2019/01-2022/12	433MHz BH521A159AA	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery Sport	2019/01-2022/12	433MHz GX631A159AA	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery Sport	2015/01-2016/12	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Discovery Sport	2021/01-2024/12	433MHz M8E21A159AA	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Discovery Sport	2014/06-2018/12	433MHz GX631A159AA	L550	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	FreeLander	2006/01-2014/12	315MHz 4H231A159CA	L359	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	FreeLander	2006/01-2014/12	315MHz AH521A159CA	L359	●	●	○	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, O=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Land Rover	FreeLander	2006/01-2014/12	433MHz BH521A159AA	L359	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	FreeLander	2006/01-2014/12	433MHz GX631A159AA	L359	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	FreeLander	2006/01-2014/12	315MHz BH521A159CA	L359	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	FreeLander	2006/01-2014/12	433MHz FW931A159AB	L359	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2013/01-2015/12	433MHz GX631A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2013/01-2015/12	433MHz FW931A159AB	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2013/01-2015/12	315MHz AH521A159CA	L405	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover	2016/01-2018/01	433MHz FW931A159AB	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2016/01-2018/12	433MHz GX631A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2019/01-2021/12	433MHz GX631A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2022/01-2023/12	433MHz GX631A159AA	L460	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2022/01-2024/12	433MHz M8E21A159AA	L460	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2020/02-2021/12	433MHz M8E21A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2005/01-2009/12	433MHz	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2013/01-2015/12	433MHz AH521A159AA	L405	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2010/01-2012/12	433MHz AH521A159AA	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2010/01-2012/12	433MHz GX631A159AA	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2010/01-2012/12	315MHz BH521A159CA	L322	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover	2010/01-2012/12	315MHz AH521A159CA	L322	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover	2010/01-2012/12	433MHz BH521A159AA	L322	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover	2005/01-2009/12	315MHz	L322	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover	2002/01-2004/12	433MHz	L322	●	●	○	O/A	433MHz	Huf/Beru	●	●
Land Rover	Range Rover Evoque	2011/07-2015/06	433MHz BH521A159AA	L538	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	2011/07-2015/06	433MHz AH521A159AA	L538	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	2021/07-2024/12	433MHz M8E21A159AA	L551	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	2019/01-2023/12	433MHz GX631A159AA	L551	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	2015/07-2018/12	433MHz GX631A159AA	L538	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	2015/07-2018/12	433MHz BH521A159AA	L538	●	●	○	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 Evoque	2015/07-2018/12	315MHz BH521A159CA	L538	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Evoque	2015/07-2017/12	433MHz FW931A159AB	L538	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Evoque	2012/01-2014/12	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Evoque	2011/07-2015/06	315MHz AH521A159CA	L538	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Evoque	2011/07-2015/06	315MHz BH521A159CA	L538	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Evoque	2011/07-2015/06	433MHz FW931A159AB	L538	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2005/01-2009/12	315MHz	L320	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Sport	2005/01-2009/12	433MHz	L320	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2010/01-2013/06	315MHz AH521A159CA	L320	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Sport	2010/01-2013/06	433MHz BH521A159AA	L320	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2010/01-2013/06	315MHz BH521A159CA	L320	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Sport	2010/01-2013/06	433MHz FW931A159AB	L320	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2010/01-2013/06	433MHz AH521A159AA	L320	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2010/01-2013/06	433MHz GX631A159AA	L320	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2013/07-2015/12	433MHz GX631A159AA	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2013/07-2015/12	315MHz AH521A159CA	L494	●	●	○	O/A	315MHz	Continental	●	●
Land Rover	Range Rover Sport	2013/07-2015/12	433MHz AH521A159AA	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2013/07-2015/12	433MHz FW931A159AB	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2022/10-2024/12	433MHz	L461	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2016/01-2018/12	433MHz FW931A159AB	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2016/01-2018/12	433MHz GX631A159AA	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2019/01-2022/09	433MHz GX631A159AA	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2019/01-2022/09	433MHz FW931A159AB	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Sport	2021/01-2022/09	433MHz M8E21A159AA	L494	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Velar	2017/01-2018/12	433MHz	L560	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Velar	2019/01-2023/12	433MHz GX631A159AA	L560	●	●	○	O/A	433MHz	Continental	●	●
Land Rover	Range Rover Velar	2021/01-2024/12	433MHz M8E21A159AA	L560	●	●	○	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, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Land Rover	Range Rover Vogue	2005/01-2009/12	315MHz	L322	●	●	○	0/A	315MHz	Continental	●	●
Land Rover	Range Rover Vogue	2005/01-2009/12	433MHz	L322	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2010/01-2012/12	315MHz BH521A159CA	L322	●	●	○	0/A	315MHz	Continental	●	●
Land Rover	Range Rover Vogue	2010/01-2012/12	433MHz BH521A159AA	L322	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2010/01-2012/12	433MHz GX631A159AA	L322	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2010/01-2012/12	315MHz AH521A159CA	L322	●	●	○	0/A	315MHz	Continental	●	●
Land Rover	Range Rover Vogue	2010/01-2012/12	433MHz AH521A159AA	L322	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2013/01-2015/12	433MHz FW931A159AB	L405	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2013/01-2015/12	433MHz GX631A159AA	L405	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2013/01-2015/12	315MHz AH521A159CA	L405	●	●	○	0/A	315MHz	Continental	●	●
Land Rover	Range Rover Vogue	2013/01-2015/12	433MHz AH521A159AA	L405	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2016/01-2018/01	433MHz FW931A159AB	L405	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2016/01-2018/12	433MHz GX631A159AA	L405	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2019/01-2021/12	433MHz GX631A159AA	L405	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2020/02-2021/12	433MHz M8E21A159AA	L405	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2022/01-2024/12	433MHz M8E21A159AA	L460	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2022/01-2023/12	433MHz GX631A159AA	L460	●	●	○	0/A	433MHz	Continental	●	●
Land Rover	Range Rover Vogue	2002/01-2004/12	433MHz	L322	●	●	○	0/A	433MHz	Huf/Beru	●	●
Lexus	ES Series	2018/08-2019/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Lexus	ES Series	2020/01-2024/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Lexus	GS Series	2012/01-2023/12	315MHz C010		●	●	○	0	315MHz	Pacific	●	●
Lexus	GS Series	2005/08-2010/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Lexus	GX Series	2024/06-2025/06	315MHz G001		●	●	○	0	315MHz	Pacific	●	●
Lexus	IS Series	2013/04-2020/12	315MHz C010		●	●	○	0	315MHz	Pacific	●	●
Lexus	IS Series	2020/09-2024/12	315MHz E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	LC Series	2017/01-2024/12	315MHz C015		●	●	○	0	315MHz	Pacific	●	●
Lexus	LC Series	2021/11-2024/12	433MHz E100		●	●	○	0/A	433MHz	Pacific	●	●
Lexus	LC Series	2020/01-2024/12	315MHz E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	LS Series	2020/10-2022/10	315MHz E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	LS Series	2017/10-2024/12	315MHz Hi		●	●	○	0	315MHz	Pacific	●	●
Lexus	LS Series	2012/09-2021/12	315MHz Lo		●	●	○	0	315MHz	Pacific	●	●
Lexus	LS Series	2006/01-2011/12	315MHz	XF40	●	●	○	0	315MHz	Pacific	●	●
Lexus	LX Series	2022/01-2024/12	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)
Lexus	LX Series	2015/01-2024/12	315MHz C015		●	●	○	0	315MHz	Pacific	●	●
Lexus	NX Series	2021/11-2024/12	315MHz E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	NX Series	2014/01-2024/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Lexus	RC Series	2020/01-2023/10	315MHz E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	RC Series	2014/01-2023/01	315MHz C010		●	●	○	0	315MHz	Pacific	●	●
Lexus	RX Series	2019/08-2024/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Lexus	RX Series	2015/10-2020/12	315MHz C015		●	●	○	0	315MHz	Pacific	●	●
Lexus	RX Series	2013/07-2015/09	315MHz Japan		●	●	○	0	315MHz	Pacific	●	●
Lexus	RX Series	2006/01-2021/01	315MHz 33021		●	●	○	0	315MHz	Pacific	●	●
Lexus	RZ Series	2023/01-2024/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Lexus	SC Series	2006/08-2010/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Lexus	UX Series	2024/01-2025/06	315MHz G001		●	●	○	0	315MHz	Pacific	●	●
Lexus	UX Series	2020/05-2024/12	315MHz E000		●	●	○	0	315MHz	Pacific	●	●
Lexus	UX Series	2018/10-2024/12	315MHz C015		●	●	○	0	315MHz	Pacific	●	●
Lincoln	Aviator	2019/05-2025/06	433MHz		●	●	○	S	433MHz	Schrader	●	●
Lincoln	Corsair	2019/05-2025/06	433MHz		●	●	○	S	433MHz	Schrader	●	●
Lincoln	Town Car	2012/01-2013/12	315MHz		○	●	○	S	315MHz	Schrader	●	●
Lincoln	Town Car	2005/07-2011/12	315MHz		●	●	○	S	315MHz	Lear	●	●
Lotus	Elise	2008/01-2022/12	433MHz		○	●	○	A	433MHz	Schrader	●	●
Lotus	Evora	2010/01-2022/12	433MHz		○	●	○	A	433MHz	Schrader	●	●
Maserati	Ghibli	2021/01-2023/12	315MHz		●	●	○	A	315MHz	Continental	●	●
Maserati	Ghibli	2018/01-2020/12	433MHz	M156/M157	●	●	○	A	433MHz	Schrader	●	●
Maserati	Ghibli	2013/01-2017/12	433MHz	M156/M157	●	●	○	0/A	433MHz	Schrader	●	●
Maserati	GranTurismo Sport	2017/08-2018/12	315MHz		○	●	○	A	315MHz	Huf	●	●
Maserati	GranTurismo Sport	2019/01-2023/12	315MHz		●	●	○	A	315MHz	Huf	●	●
Maserati	Grecale	2022/01-2023/12	433MHz		●	●	○	A	433MHz	Continental	●	●
Maserati	Levante	2020/01-2023/12	315MHz		●	●	○	A	315MHz	Continental	●	●
Maserati	Levante	2016/01-2019/12	433MHz	M161	●	●	○	0/A	433MHz	Schrader	●	●
Maserati	MC20	2020/01-2023/12	433MHz		●	●	○	A	433MHz	Continental	●	●
Maserati	Quattroporte	2018/01-2023/12	433MHz	M156	●	●	○	A	433MHz	Schrader	●	●
Maserati	Quattroporte	2013/01-2017/12	433MHz	M156	●	●	○	0/A	433MHz	Schrader	●	●
Maserati	Spyder	2001/07-2008/12	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Maybach	Landulet	2018/01-2020/12	433MHz		●	●	○	0/S	433MHz	Schrader	●	●
Maybach	Landulet	2008/10-2014/12	433MHz	Ma009-127	●	●	○	0/S	433MHz	Huf/Beru	●	●
Maybach	Maybach 57	2002/02-2013/12	433MHz	Ma007	●	●	○	0/S	433MHz	Huf/Beru	●	●
Maybach	Maybach 62	2002/02-2013/12	433MHz	Ma007	●	●	○	0/S	433MHz	Huf/Beru	●	●
Maybach	S Series	2021/01-2024/12	433MHz A0009058413	223	○	●	○	A	433MHz	Schrader	●	●
Maybach	S Series	2021/01-2024/12	315MHz A0009058513	223	○	●	○	A	315MHz	Schrader	●	●
Maybach	S Series	2021/01-2024/12	433MHz	223	○	●	○	A	433MHz	Schrader	●	●
Maybach	S Series	2021/01-2024/12	315MHz	223	○	●	○	A	315MHz	Schrader	●	●
Maybach	S Series	2015/01-2021/12	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)
Mazda	CX-5	2012/01-2017/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
McLaren	500 Series	2016/01-2018/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
McLaren	500 Series	2015/01-2022/12	433MHz RDE011		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	600 Series	2014/01-2018/12	315MHz 36118378681		○	●	○	A	315MHz	Huf/Beru	●	●
McLaren	700 Series	2017/01-2024/12	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
McLaren	MP4-12C	2012/01-2014/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
McLaren	P1	2013/01-2017/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
McLaren	Senna	2017/01-2019/12	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Mercedes	A Class	2018/06-2025/06	433MHz	177	●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	A Class	2018/06-2025/06	315MHz A0009054204	177	●	●	○	O/A	315MHz	Huf/Beru	●	●
Mercedes	A Class	2015/01-2019/12	315MHz A0009050130	176	●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	A Class	2014/04-2018/05	433MHz	176	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	A Class	2012/01-2014/03	433MHz	176	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	AMG	2010/01-2020/12	433MHz	W197	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	AMG GT	2018/11-2023/12	315MHz	290	●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	AMG GT	2018/11-2023/12	433MHz	290	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	AMG GT	2014/01-2023/12	433MHz	C190	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	AMG GT	2023/06-2024/12	433MHz A0009058413	192	○	●	○	A	433MHz	Schrader	●	●
Mercedes	AMG GT	2023/06-2024/12	315MHz A0009058513	192	○	●	○	A	315MHz	Schrader	●	●
Mercedes	AMG GT	2023/06-2024/12	433MHz A0009058706	192	○	●	○	A	433MHz	Schrader	●	●
Mercedes	B Class	2019/02-2025/06	315MHz	247	●	●	○	O/A	315MHz	Huf/Beru	●	●
Mercedes	B Class	2011/11-2019/01	433MHz	246	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	B Class	2019/02-2025/06	433MHz A0009054104	247	●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	C Class	2018/06-2023/12	433MHz A0009053907	C205	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	C Class	2020/01-2022/12	315MHz		●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	C Class	2015/01-2019/12	315MHz A0009050130		●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	C Class	2016/01-2021/12	315MHz A0009052202		●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	C Class	2021/06-2025/06	433MHz	206	○	●	○	A	433MHz	Schrader	●	●
Mercedes	C Class	2022/09-2025/06	315MHz A0009058513	206	○	●	○	A	315MHz	Schrader	●	●
Mercedes	C Class	2022/09-2025/06	433MHz A0009058413	206	○	●	○	A	433MHz	Schrader	●	●
Mercedes	C Class	2007/04-2020/12	433MHz	W205	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	CL Class	1998/01-2006/12	433MHz	215	●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	CL Class	2010/01-2015/12	433MHz	216	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	CL Class	2006/07-2019/06	433MHz A0009054100	216	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	CLA Class	2019/01-2020/12	315MHz A0009050130	117	●	●	○	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)
Mercedes	CLA Class	2012/12-2014/05	433MHz	117	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	CLA Class	2014/06-2019/04	433MHz	117	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	CLA Class	2015/01-2017/12	315MHz	117	●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	CLA Class	2019/05-2024/12	433MHz	118	●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	CLA Class	2019/05-2024/12	315MHz A0009054204	118	●	●	○	O/A	315MHz	Huf/Beru	●	●
Mercedes	CLC Class	2008/01-2018/06	433MHz	216	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	CLE Class	2023/06-2024/12	433MHz A0009058413	236	○	●	○	A	433MHz	Schrader	●	●
Mercedes	CLE Class	2023/06-2024/12	315MHz A0009058513	236	○	●	○	A	315MHz	Schrader	●	●
Mercedes	CLK Class	2002/01-2018/06	433MHz	209	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	CLS Class	2018/01-2024/12	433MHz	257	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	CLS Class	2018/01-2024/12	315MHz	257	●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	CLS Class	2009/07-2017/12	433MHz	218	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	CLS Class	2004/10-2004/12	433MHz A0055422318	219	●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	CLS Class	2004/09-2011/12	433MHz A0025408017	219	●	●	○	O/A	433MHz	Continental	●	●
Mercedes	Citan	2017/01-2019/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mercedes	Citan	2021/09-2024/12	433MHz A4204012400		●	●	○	O	433MHz	Continental	●	●
Mercedes	Citan	2012/01-2023/12	433MHz	415	●	●	○	O	433MHz	Schrader	●	●
Mercedes	E Class	2005/06-2011/10	433MHz	W211	●	●	○	O/A	433MHz	Continental	●	●
Mercedes	E Class	2002/01-2005/05	433MHz	W211	●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	E Class	2023/10-2025/06	433MHz A0009058413	214	○	●	○	A	433MHz	Schrader	●	●
Mercedes	E Class	2009/07-2014/05	433MHz	W212/C207	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	E Class	2023/10-2025/06	315MHz A0009058513	214	○	●	○	A	315MHz	Schrader	●	●
Mercedes	E Class	2016/01-2023/12	315MHz	213	●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	E Class	2015/11-2023/12	433MHz	W213/BR238	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	E Class	2014/06-2018/12	433MHz	W212	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	E Class	2014/01-2015/10	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Mercedes	E Class AMG	1999/01-2002/12	433MHz	W210	●	●	○	O/S	433MHz	Huf/Beru	●	●
Mercedes	EQA	2020/01-2024/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	EQA	2020/01-2024/12	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Mercedes	EQB	2022/01-2024/12	315MHz		●	●	○	O	315MHz	Huf/Beru	●	●
Mercedes	EQB	2021/01-2024/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	EQC	2019/01-2024/12	433MHz	293	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	EQC	2019/01-2024/12	315MHz	293	●	●	○	O	315MHz	Schrader	●	●
Mercedes	EQE	2022/01-2024/12	315MHz	295	○	●	○	A	315MHz	Schrader	●	●
Mercedes	EQE	2022/09-2024/12	315MHz A0009058513	295	○	●	○	A	315MHz	Schrader	●	●
Mercedes	EQE	2022/09-2024/12	433MHz A0009058413	295	○	●	○	A	433MHz	Schrader	●	●
Mercedes	EQE	2022/01-2024/12	433MHz	295	○	●	○	A	433MHz	Schrader	●	●
Mercedes	EQS	2022/09-2024/12	433MHz A0009058413	297	○	●	○	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)
Mercedes	EQS	2021/01-2024/12	315MHz	297	○	●	○	A	315MHz	Schrader	●	●
Mercedes	EQS	2022/09-2024/12	315MHz A0009058513	297	○	●	○	A	315MHz	Schrader	●	●
Mercedes	EQS	2021/01-2024/12	433MHz	297	○	●	○	A	433MHz	Schrader	●	●
Mercedes	EQV	2024/01-2025/06	433MHz A0009057205		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	G Class	2018/06-2024/12	433MHz	463	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	G Class	2007/04-2018/05	433MHz	G463/461	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	G Class	2018/06-2024/12	315MHz	463	●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	G Class	2018/01-2018/12	315MHz		●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	GL Class	2009/06-2012/12	433MHz	X164	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	GL Class	2006/04-2009/09	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Mercedes	GL Class	2013/01-2019/06	433MHz	X166	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	GLA Class	2020/01-2024/12	433MHz A0009054104		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	GLA Class	2020/01-2024/12	315MHz A0009054204		●	●	○	O/A	315MHz	Huf/Beru	●	●
Mercedes	GLA Class	2015/01-2020/12	315MHz A0009050130		●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	GLA Class	2013/12-2020/06	433MHz	X156	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	GLB Class	2019/01-2024/12	433MHz	247	●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	GLB Class	2019/01-2024/12	315MHz	247	●	●	○	O/A	315MHz	Huf/Beru	●	●
Mercedes	GLC Class	2022/09-2024/12	315MHz A0009058513	254	○	●	○	A	315MHz	Schrader	●	●
Mercedes	GLC Class	2016/09-2022/12	433MHz A0009053907	C253	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	GLC Class	2015/01-2019/07	433MHz	X253	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	GLC Class	2015/01-2021/12	315MHz	X253	●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	GLC Class	2022/01-2024/12	315MHz	254	○	●	○	A	315MHz	Schrader	●	●
Mercedes	GLE Class	2015/01-2020/12	315MHz A0009050130		●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	GLE Class	2020/01-2021/12	315MHz A0009052202		●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	GLE Class	2018/10-2025/06	433MHz	V167	●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	GLE Class	2018/01-2025/06	315MHz	W167	●	●	○	O/A	315MHz	Huf/Beru	●	●
Mercedes	GLE Class	2015/04-2019/11	433MHz	X166/C292	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	GLK Class	2008/01-2015/09	433MHz	X204	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	GLK Class	2015/10-2019/06	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	GLS Class	2016/01-2019/12	315MHz		●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	GLS Class	2013/01-2019/06	433MHz	X166	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	GLS Class	2020/01-2024/12	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Mercedes	GLS Class	2019/07-2024/12	433MHz	X167	●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	GT	2015/01-2021/12	315MHz A0009050130		●	●	○	O/A	315MHz	Schrader	●	●
Mercedes	GT-S AMG	2014/01-2019/12	433MHz	C190	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	M Class	2010/01-2014/12	433MHz	W166	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	M Class	2005/01-2011/05	433MHz	W164	●	●	○	O/A	433MHz	Continental	●	●
Mercedes	ML Class	2011/06-2019/12	433MHz	W166	●	●	○	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, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Mercedes	ML Class	2009/08-2011/05	433MHz	W164	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	ML Class	2004/12-2009/07	433MHz	W164	●	●	○	0/A	433MHz	Continental	●	●
Mercedes	Marco Polo	2014/01-2022/12	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	Metris	2015/01-2023/12	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	R Class	2009/08-2018/06	433MHz	W251	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	R Class	2005/06-2014/12	433MHz Continental	W251	●	●	○	0/A	433MHz	Continental	●	●
Mercedes	S Class	2015/01-2021/12	315MHz		●	●	○	0/A	315MHz	Schrader	●	●
Mercedes	S Class	2009/06-2020/12	433MHz	W222/C217	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	S Class	2005/10-2009/05	433MHz	W221	●	●	○	0/A	433MHz	Continental	●	●
Mercedes	S Class	1999/07-2005/09	433MHz	W220	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	S Class	2022/09-2025/06	433MHz A0009058413	223	○	●	○	A	433MHz	Schrader	●	●
Mercedes	S Class	2022/09-2025/06	315MHz A0009058513	223	○	●	○	A	315MHz	Schrader	●	●
Mercedes	S Class	2022/01-2025/06	315MHz	223	○	●	○	A	315MHz	Schrader	●	●
Mercedes	S Class	2021/06-2025/06	433MHz	223	○	●	○	A	433MHz	Schrader	●	●
Mercedes	S Class coupe	2003/01-2005/09	433MHz	C215	●	●	○	0/S	433MHz	Huf/Beru	●	●
Mercedes	S Class coupe	1999/07-2002/12	433MHz	C215	●	●	○	0/S	433MHz	Huf/Beru	●	●
Mercedes	SL Class	2000/01-2005/04	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	SL Class	2021/09-2024/12	315MHz	232	○	●	○	A	315MHz	Schrader	●	●
Mercedes	SL Class	2021/09-2024/12	433MHz	232	○	●	○	A	433MHz	Schrader	●	●
Mercedes	SL Class	2021/09-2024/12	315MHz A0009058513	232	○	●	○	A	315MHz	Schrader	●	●
Mercedes	SL Class	2012/01-2021/12	315MHz		●	●	○	0/A	315MHz	Schrader	●	●
Mercedes	SL Class	2012/01-2020/12	433MHz	W231	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	SL Class	2021/09-2024/12	433MHz A0009058413	232	○	●	○	A	433MHz	Schrader	●	●
Mercedes	SL Class	2005/01-2012/06	433MHz	W230	●	●	○	0/A	433MHz	Continental	●	●
Mercedes	SL Roadster	2001/08-2005/06	433MHz	R230	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	SLC Class	2016/01-2021/12	315MHz		●	●	○	0/A	315MHz	Schrader	●	●
Mercedes	SLC Class	2016/01-2020/06	433MHz	R172	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	SLK Class	2007/04-2019/05	315MHz	R172	●	●	○	0/A	315MHz	Schrader	●	●
Mercedes	SLK Class	2004/01-2021/12	433MHz	R171, R172	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	SLR Class	2004/04-2015/12	433MHz	R199	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	SLR McLaren	2004/01-2011/12	433MHz		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	SLS Class	2010/01-2019/06	433MHz	197	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	SLS Class	2010/01-2015/12	315MHz		●	●	○	0/A	315MHz	Schrader	●	●
Mercedes	Sprinter	2018/01-2024/12	433MHz A0009054104		●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	Sprinter	2011/11-2020/06	433MHz	906 (NVC3)	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	Sprinter	2006/06-2011/10	433MHz	W906	●	●	○	0/A	433MHz	Continental	●	●
Mercedes	Sprinter Combi	2018/10-2021/06	433MHz	906	●	●	○	0/A	433MHz	Huf/Beru	●	●
Mercedes	Sprinter Combi	2011/11-2018/09	433MHz	906	●	●	○	0/A	433MHz	Schrader	●	●
Mercedes	Sprinter Combi	2006/01-2011/10	433MHz	906	●	●	○	0/A	433MHz	Continental	●	●
Mercedes	V Class	2014/01-2025/06	433MHz	W447	●	●	○	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)
Mercedes	V Class	2024/01-2025/06	433MHz A0009057205		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	Vario	2014/01-2019/12	433MHz		●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	Vario	2012/01-2013/12	433MHz		●	●	○	O/S	433MHz	Schrader	●	●
Mercedes	Viano	2014/06-2021/12	433MHz A4479050500	W639	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	Viano	2003/07-2014/05	433MHz A0025409517	W639	●	●	○	O/A	433MHz	Continental	●	●
Mercedes	Vito	2024/01-2024/12	433MHz A0009057205		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mercedes	Vito	2014/07-2024/12	433MHz	W447	●	●	○	O/A	433MHz	Schrader	●	●
Mercedes	Vito	2003/05-2014/06	433MHz	W639	●	●	○	O/A	433MHz	Continental	●	●
Mercedes	X Class	2017/01-2020/12	433MHz		●	●	○	O	433MHz	Pacific	●	●
Mini	Aceman	2023/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Mini	Cabrio	2023/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Mini	Cabrio	2023/11-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Mini	Cabrio	2015/11-2024/06	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
Mini	Cabrio	2014/07-2015/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Clubman	2015/07-2024/06	433MHz		●	●	○	A	433MHz	Continental	●	●
Mini	Clubman	2007/08-2016/12	433MHz 36236781847		●	●	○	A	433MHz	Huf/Beru	●	●
Mini	Clubman	2014/07-2014/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Clubvan	2012/07-2015/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Clubvan	2016/01-2019/12	433MHz		●	●	○	A	433MHz	Continental	●	●
Mini	Cooper	2023/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Mini	Countryman	2009/01-2014/06	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Countryman	2014/07-2018/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Countryman	2023/11-2025/12	433MHz		●	●	○	A	433MHz	Huf/Beru	●	●
Mini	Countryman	2015/07-2024/06	433MHz Continental		●	●	○	A	433MHz	Continental	●	●
Mini	Countryman	2023/11-2025/12	315MHz		●	●	○	A	315MHz	Huf/Beru	●	●
Mini	Coupe	2011/07-2014/06	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Coupe	2014/07-2015/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Mini	2006/03-2024/06	433MHz Continental	F55/F56/R56	●	●	○	A	433MHz	Continental	●	●
Mini	Mini	2009/01-2015/12	433MHz OYGTSSRE4D		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Mini	2014/01-2022/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Paceman	2014/07-2018/06	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Paceman	2009/01-2014/06	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Paceman	2018/07-2019/12	433MHz		●	●	○	A	433MHz	Continental	●	●
Mini	Roadster	2014/05-2015/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mini	Roadster	2011/01-2014/12	433MHz 36106856227		●	●	○	O/A	433MHz	Huf/Beru	●	●
Mitsubishi	Eclipse Cross	2021/11-2024/12	315MHz		●	●	○	O	315MHz	Continental	●	●
Mitsubishi	Eclipse Cross	2018/01-2021/10	315MHz		●	●	○	O	315MHz	Continental	●	●
Mitsubishi	Eclipse Cross PHEV	2021/12-2024/12	433MHz 4250G325		●	●	○	O	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)
Mitsubishi	Galant	2006/07-2013/12	315MHz Alloy		●	●	○	0	315MHz	Schrader	●	●
Mitsubishi	Galant	2003/01-2006/12	433MHz		●	●	○	0	433MHz	Schrader	●	●
Mitsubishi	Galant	2007/07-2013/12	315MHz Steel		●	●	○	0	315MHz	Schrader	●	●
Mitsubishi	Mirage	2013/07-2021/03	315MHz 4250D585		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Mirage	2021/04-2023/12	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Outlander	2021/02-2024/06	315MHz 4250G122		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	Pajero	2016/01-2022/12	433MHz	V80	●	●	○	0	433MHz	Continental	●	●
Mitsubishi	Proudia	2012/01-2017/12	315MHz		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	RVR	2012/01-2016/12	315MHz 4250B975		●	●	○	0	315MHz	Continental	●	●
Mitsubishi	i-MiEV	2010/01-2019/12	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Ariya	2023/11-2025/06	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Ariya	2022/01-2023/10	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Caravan	2021/12-2022/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Cima	2017/06-2022/12	315MHz 407005UVOA		●	●	○	0	315MHz	Pacific	●	●
Nissan	Cima	2012/05-2019/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Cube	2011/11-2015/12	315MHz 407001LA0E		●	●	○	0	315MHz	Pacific	●	●
Nissan	Cube	2009/02-2009/07	315MHz 40700JA01C		●	●	○	0	315MHz	Schrader	●	●
Nissan	Cube	2009/07-2009/10	315MHz 40700JA00C		●	●	○	0	315MHz	Schrader	●	●
Nissan	Cube	2009/10-2012/02	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Cube	2010/10-2016/12	315MHz 407003AN1A		●	●	○	0	315MHz	Continental	●	●
Nissan	Cube	2012/03-2012/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Cube	2013/01-2016/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Elgrand	2010/08-2025/06	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	FUGA	2012/06-2022/12	315MHz 40700JK00A		●	●	○	0	315MHz	Pacific	●	●
Nissan	FUGA	2017/11-2022/12	315MHz 407005UVOA		●	●	○	0	315MHz	Pacific	●	●
Nissan	FUGA	2015/01-2022/12	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	FUGA	2012/06-2017/10	315MHz 407001LA0E		●	●	○	0	315MHz	Pacific	●	●
Nissan	FUGA	2008/01-2012/05	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Fairlady Z	2022/08-2025/06	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	GT-R	2022/09-2025/06	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	GT-R	2022/09-2025/06	433MHz 407006GP1A		●	●	○	0	433MHz	Pacific	●	●
Nissan	GT-R	2020/05-2022/08	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	GT-R	2017/11-2024/12	315MHz 407005UVOA		●	●	○	0	315MHz	Pacific	●	●
Nissan	GT-R	2013/11-2022/08	433MHz 4070062B0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	GT-R	2011/06-2020/04	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	GT-R	2010/11-2020/04	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)
Nissan	GT-R	2008/12-2011/05	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	GT-R	2008/03-2010/12	315MHz 40700JA00C		●	●	○	0	315MHz	Schrader	●	●
Nissan	GT-R	2008/03-2009/12	315MHz 40700JA01C		●	●	○	0	315MHz	Schrader	●	●
Nissan	Juke	2019/10-2021/12	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Juke	2014/05-2019/09	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Juke	2013/01-2014/10	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Juke	2012/03-2012/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Juke	2011/07-2012/02	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Juke	2010/07-2020/12	315MHz 407001LA0E		●	●	○	0	315MHz	Pacific	●	●
Nissan	Juke	2010/07-2012/03	315MHz 407001AA0B		●	●	○	0	315MHz	Schrader	●	●
Nissan	Kicks	2023/03-2024/12	433MHz 407006LY0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Kicks	2024/09-2025/06	433MHz		●	●	○	C	433MHz	Pacific	●	●
Nissan	Kicks	2024/06-2025/06	315MHz		●	●	○	C	315MHz	Pacific	●	●
Nissan	Kicks	2019/09-2024/12	433MHz 407006LB0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Kicks	2016/11-2021/03	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Leaf	2020/02-2025/06	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Leaf	2010/10-2012/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Leaf	2013/01-2018/12	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Leaf	2014/05-2016/02	433MHz 407006WY0B		●	●	○	0	433MHz	Pacific	●	●
Nissan	Leaf	2014/11-2017/12	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Leaf	2018/01-2020/01	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	March	2016/04-2020/12	433MHz 407003VU0A		●	●	○	0	433MHz	Continental	●	●
Nissan	March	2016/04-2023/12	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Murano	2002/09-2006/07	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Murano	2008/10-2012/08	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	Murano	2011/11-2012/12	315MHz 40700JK00E		●	●	○	0	315MHz	Pacific	●	●
Nissan	Murano	2013/01-2014/09	315MHz		●	●	○	0	315MHz	Pacific	●	●
Nissan	Murano	2006/08-2008/09	315MHz		●	●	○	0	315MHz	Schrader	●	●
Nissan	NV200	2014/02-2025/06	433MHz		●	●	○	0	433MHz	Pacific	●	●
Nissan	Note	2013/08-2025/06	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Primera	2002/01-2009/12	433MHz		●	●	○	0	433MHz	Schrader	●	●
Nissan	Skyline	2013/11-2025/06	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	Sylphy	2017/10-2020/06	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Sylphy	2020/07-2022/12	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	Sylphy	2015/12-2017/09	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Nissan	Sylphy	2019/05-2022/12	433MHz 407006LB0A		●	●	○	0	433MHz	Pacific	●	●
Nissan	Teana	2018/01-2020/12	433MHz 407004CB0B		●	●	○	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)
Nissan	Teana	2016/04-2022/12	433MHz 407006WYOB		●	●	○	0	433MHz	Pacific	●	●
Nissan	Teana	2014/01-2019/12	433MHz 407003VUOA		●	●	○	0	433MHz	Continental	●	●
Nissan	Teana	2013/02-2018/04	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	X-Trail	2022/09-2023/09	315MHz		●	●	○	0	315MHz	Continental	●	●
Nissan	X-Trail	2017/05-2022/04	433MHz 407004CB0B		●	●	○	0	433MHz	Continental	●	●
Nissan	X-Trail	2014/02-2017/04	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	X-Trail	2021/06-2025/06	433MHz		●	●	○	0	433MHz	Continental	●	●
Nissan	X-Trail	2023/10-2025/06	315MHz		●	●	○	0	315MHz	Continental	●	●
Opel/Vauxhall	Astra H	2004/01-2009/10	433MHz 13172567		●	●	○	A	433MHz	Schrader	●	●
Opel/Vauxhall	Corsa	2020/01-2024/12	Indirect	F/Mk5	○	○	○	A	N/A	N/A	Indirect	●
Opel/Vauxhall	Grandland	2017/01-2024/12	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Opel/Vauxhall	Signum	2002/01-2011/12	433MHz		○	●	○	A	433MHz	Schrader	●	●
Opel/Vauxhall	Vectra	2002/01-2012/10	433MHz	0e86/ GM Z3200	○	●	○	A	433MHz	Schrader	●	●
Peugeot	1007	2004/01-2011/12	433MHz		●	●	○	0	433MHz	Continental	●	●
Peugeot	2008	2013/02-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Peugeot	207	2013/10-2016/12	433MHz	A7	●	●	○	0	433MHz	Schrader	●	●
Peugeot	207	2005/11-2013/09	433MHz	A7	●	●	○	0	433MHz	Continental	●	●
Peugeot	208	2012/01-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Peugeot	3008	2016/06-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Peugeot	3008	2013/09-2019/12	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Peugeot	3008	2008/11-2013/08	433MHz	T84	●	●	○	0	433MHz	Schrader	●	●
Peugeot	307	2001/01-2007/02	433MHz		●	●	○	0	433MHz	Continental	●	●
Peugeot	307	2007/03-2008/12	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	308	2020/01-2024/12	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Peugeot	308	2013/06-2019/12	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	308	2007/05-2013/05	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	407	2003/01-2012/12	433MHz		●	●	○	0	433MHz	Continental	●	●
Peugeot	5008	2017/01-2024/12	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Peugeot	5008	2013/09-2022/12	433MHz		●	●	○	0	433MHz	Schrader	●	●
Peugeot	508	2017/07-2024/12	Indirect	R83	○	○	○	S	N/A	N/A	Indirect	●
Peugeot	508	2013/10-2022/12	433MHz		●	●	○	0/A	433MHz	Schrader	●	●
Peugeot	508	2010/09-2013/09	433MHz		●	●	○	0	433MHz	Continental	●	●
Peugeot	607	1999/09-2004/09	433MHz	6042/Z8	○	●	○	NA	433MHz	Schrader	●	●
Peugeot	RCZ	2013/10-2017/06	433MHz	T75	●	●	○	0	433MHz	Schrader	●	●
Peugeot	RCZ	2009/12-2013/09	433MHz	T75	●	●	○	0	433MHz	Schrader	●	●
Peugeot	Rifter	2018/07-2024/12	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Polestar	Polestar 2	2020/07-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Porsche	718 Boxster	2017/01-2024/12	315MHz	982	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	718 Cayman	2017/01-2020/12	315MHz	982C	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	2012/02-2016/12	433MHz	991	●	●	○	A	433MHz	Huf/Beru	●	●
Porsche	911	2011/12-2016/12	315MHz	991	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	911	2019/01-2024/12	315MHz	992	●	●	○	0/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)
Porsche	911	2019/01-2024/12	315MHz	992T	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Boxster	2004/01-2008/12	433MHz	987	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Boxster	2017/01-2024/12	315MHz	982SP	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayenne	2015/01-2023/12	315MHz	9YA	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayenne	2010/01-2014/12	315MHz	92A	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayman	2009/01-2016/12	433MHz	987C/981C/G T4-1	●	●	○	0/A	433MHz	Huf/Beru	●	●
Porsche	Cayman	2009/01-2016/12	315MHz	987C/981C/G T4-1	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Cayman	2019/01-2024/12	315MHz	CT4-2	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Macan	2014/01-2023/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Panamera	2009/01-2020/12	315MHz		●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Panamera	2017/01-2023/12	315MHz	971	●	●	○	0/A	315MHz	Huf/Beru	●	●
Porsche	Taycan	2020/01-2023/12	315MHz		●	●	○	0	315MHz	Huf/Beru	●	●
Renault	Alpine A110	2018/01-2022/12	433MHz 407003VU0A		●	●	○	0	433MHz	Continental	●	●
Renault	Captur	2022/03-2025/06	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Captur	2013/01-2019/12	433MHz 407005642R		●	●	○	0	433MHz	Schrader	●	●
Renault	Captur	2016/01-2020/12	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Renault	Clio IV	2016/01-2019/12	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Renault	Kadjar	2016/01-2021/05	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Renault	Koleos	2014/01-2016/07	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Koleos	2013/01-2016/07	433MHz 407003VU0A		●	●	○	0	433MHz	Continental	●	●
Renault	Koleos	2010/06-2016/07	315MHz		●	●	○	0	315MHz	Schrader	●	●
Renault	Koleos	2010/01-2016/07	433MHz 407001AY0A	H45	●	●	○	0	433MHz	Schrader	●	●
Renault	Koleos	2010/01-2013/12	315MHz 407001AA0B		●	●	○	0	315MHz	Schrader	●	●
Renault	Megane II	2005/01-2009/12	433MHz	B32/X84	●	●	●	0	433MHz	Continental	●	●
Renault	Megane III	2010/01-2017/06	433MHz	X95	●	●	○	0	433MHz	Continental	●	●
Renault	Megane IV	2021/02-2023/12	433MHz 407004CB0A		●	●	○	0/A	433MHz	Continental	●	●
Renault	Megane IV	2021/02-2024/12	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Megane IV	2017/06-2021/01	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Scenic I	1997/01-2003/12	433MHz	J64	●	●	●	0	433MHz	Schrader	●	●
Renault	Scenic II	2003/01-2009/12	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Scenic III	2009/01-2016/06	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Twingo	2022/01-2024/12	433MHz		●	●	○	0	433MHz	Continental	●	●
Renault	Twingo	2018/01-2021/12	433MHz		●	●	○	0	433MHz	Schrader	●	●
Renault	Twingo	2016/01-2020/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Rivian	R1S	2022/01-2023/12	433MHz		○	●	○	A	433MHz	BHSENS	●	●
Rolls Royce	Ghost	2020/01-2024/06	433MHz 36106877937	RR21	○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Ghost	2020/08-2024/06	433MHz 36106887147		○	●	○	A	433MHz	Schrader	●	●
Rolls Royce	Ghost	2014/04-2021/12	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)
Rolls Royce	Ghost	2009/12-2014/03	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Phantom	2017/01-2024/06	433MHz MRXAG5SP4	RR11/RR02	○	●	○	A	433MHz	Schrader	●	●
Rolls Royce	Phantom	2012/01-2017/12	433MHz	RR01	○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Phantom	2007/01-2022/12	433MHz 36106798872		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Phantom	2003/02-2018/12	433MHz OYGTSSRE4TC		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Spectre	2023/08-2024/06	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Spectre	2023/08-2024/06	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Rolls Royce	Wraith	2012/01-2021/12	433MHz 36106790054	RR5	○	●	○	A	433MHz	Huf/Beru	●	●
Rolls Royce	Wraith	2014/04-2023/12	433MHz	RR5	○	●	○	A	433MHz	Huf/Beru	●	●
SGMW	hongguang MINIEV	2020/01-2025/06	433MHz 23642755		●	●	○	C	433MHz	Baolong	●	●
SGMW	wulingrongguang	2021/04-2025/06	433MHz 23561540		○	●	○	NA	433MHz	Baolong	●	●
SGMW	wulingrongguang	2021/04-2025/06	433MHz 23642755		○	●	○	NA	433MHz	Baolong	●	●
Saab	9-3	2006/10-2009/05	433MHz	YS3F	○	●	○	A	433MHz	Schrader	●	●
Saab	9-3	2003/01-2006/09	433MHz	YS3F	○	●	○	A	433MHz	Schrader	●	●
Saab	9-3	2009/06-2012/12	433MHz	YS3F	○	●	○	A	433MHz	Schrader	●	●
Saab	9-5	2002/07-2006/10	433MHz	YE3E	○	●	○	A	433MHz	Schrader	●	●
Saab	9-5	2006/11-2009/09	433MHz	YE3E	○	●	○	A	433MHz	Schrader	●	●
Saab	9-5	2009/10-2013/12	433MHz	YS3G	●	●	●	0/A	433MHz	Schrader	●	●
Smart	Forfour	2005/01-2023/12	433MHz	A453	●	●	○	0/A	433MHz	Schrader	●	●
Smart	Fortwo	2007/01-2014/02	433MHz	A451	●	●	○	0/A	433MHz	Schrader	●	●
Smart	Fortwo	2014/03-2023/12	433MHz	A453	●	●	○	0/A	433MHz	Schrader	●	●
Suzuki	Alto	2014/06-2017/12	433MHz	YC5	●	●	○	0	433MHz	Continental	●	●
Suzuki	Alto	2014/01-2015/06	Indirect		○	○	○	S	N/A	N/A	Indirect	●
Suzuki	Baleno	2016/01-2025/06	433MHz	YR	●	●	○	0	433MHz	Continental	●	●
Suzuki	Ignis	2016/01-2021/01	433MHz	YJ	●	●	○	0	433MHz	Continental	●	●
Suzuki	Ignis	2021/02-2025/06	433MHz	MF	●	●	○	0	433MHz	Continental	●	●
Suzuki	Jimny	2021/02-2025/06	433MHz		●	●	○	A/0	433MHz	Continental	●	●
Suzuki	Jimny	2014/01-2021/01	433MHz	YR7/YW5	●	●	○	0	433MHz	Continental	●	●
Suzuki	Kizashi	2009/01-2019/12	315MHz		●	●	○	0	315MHz	Continental	●	●
Suzuki	Kizashi	2009/01-2019/12	433MHz	YW1	●	●	○	0	433MHz	Continental	●	●
Suzuki	SX4	2013/01-2025/06	433MHz	YY1, YY3	●	●	○	0	433MHz	Continental	●	●
Suzuki	SX4	2006/01-2014/12	315MHz		●	●	○	0/S	315MHz	Schrader	●	●
Suzuki	SX4 S-Cross	2013/01-2021/08	433MHz	YAA	●	●	○	0	433MHz	Continental	●	●
Suzuki	SX4 S-Cross	2021/09-2025/06	433MHz		●	●	○	0	433MHz	Continental	●	●
Suzuki	Splash	2013/09-2019/12	433MHz	YV1/YV4/ YV5	●	●	○	0	433MHz	Continental	●	●
Suzuki	Swift	2021/02-2025/06	433MHz		●	●	○	0	433MHz	Continental	●	●
Suzuki	Swift	2013/08-2021/01	433MHz	YP6/YP7/YS	●	●	○	0	433MHz	Continental	●	●
Suzuki	Wagon R	2020/09-2023/12	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)
Tesla	Model 3	2019/05-2020/10	315MHz 107481400B		○	●	○	A	315MHz	Continental	●	●
Tesla	Model S	2012/03-2021/01	315MHz 107481400B		○	●	○	A	315MHz	Continental	●	●
Tesla	Model S	2008/01-2014/12	315MHz		○	●	○	A	315MHz	Continental	●	●
Tesla	Model S	2021/01-2022/12	433MHz		○	●	○	A	433MHz	Continental	●	●
Tesla	Model S	2014/09-2020/12	433MHz		○	●	○	A	433MHz	Continental	●	●
Tesla	Model X	2016/04-2024/06	315MHz 107481400B		○	●	○	A	315MHz	Continental	●	●
Tesla	Model X	2016/01-2023/12	433MHz		○	●	○	A	433MHz	Continental	●	●
Tesla	Roadster	2010/01-2012/12	433MHz Baolong		○	●	○	A	433MHz	Baolong	●	●
Tesla	Roadster	2008/01-2010/12	433MHz Huf		○	●	○	A	433MHz	Huf/Beru	●	●
Toyota	Camry	2017/09-2021/01	315MHz		●	●	○	0	315MHz	Pacific	●	●
Toyota	Camry	2014/09-2024/12	315MHz Clamp in		●	●	○	0/A	315MHz	Pacific	●	●
Toyota	Camry Hybrid	2014/09-2024/12	315MHz		●	●	○	0/A	315MHz	Pacific	●	●
Toyota	Century	2023/10-2025/06	315MHz G001		●	●	○	0	315MHz	Pacific	●	●
Toyota	Century	2018/06-2024/12	315MHz C015		●	●	○	0	315MHz	Pacific	●	●
Toyota	Century	2018/01-2024/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Toyota	Crown	2018/06-2021/01	315MHz C015		●	●	○	0	315MHz	Pacific	●	●
Toyota	Crown	2012/12-2024/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Toyota	GR 86	2021/10-2024/12	315MHz Snap in		●	●	○	0	315MHz	Pacific	●	●
Toyota	Granace	2019/12-2024/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Toyota	Hiace	2014/06-2024/12	433MHz 4260726030		●	●	○	0	433MHz	Pacific	●	●
Toyota	Hilux	2019/05-2022/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Toyota	Land Cruiser	2024/02-2025/06	315MHz G001		●	●	○	0	315MHz	Pacific	●	●
Toyota	Land Cruiser	2015/08-2024/12	315MHz Pacific C015		●	●	○	0	315MHz	Pacific	●	●
Toyota	Land Cruiser	2015/08-2021/04	315MHz		●	●	○	0	315MHz	Pacific	●	●
Toyota	Land Cruiser Prado	2021/06-2023/12	315MHz E000		●	●	○	0	315MHz	Pacific	●	●
Toyota	Land Cruiser Prado	2017/10-2021/12	315MHz		●	●	○	0	315MHz	Pacific	●	●
Toyota	Land Cruiser Prado	2008/08-2009/08	433MHz		●	●	○	0	433MHz	Pacific	●	●
Toyota	Mirai	2020/11-2024/12	315MHz C015		●	●	○	0	315MHz	Pacific	●	●
Toyota	Prius	2014/05-2019/12	433MHz	590L/030A/XW30/XW50/690A/277N	●	●	○	0	433MHz	Pacific	●	●
Toyota	RAV4	2021/10-2024/12	433MHz		●	●	○	0	433MHz	Pacific	●	●
Toyota	Supra	2019/03-2024/12	433MHz		○	●	○	A	433MHz	Huf/Beru	●	●
Toyota	Supra	2019/03-2024/12	315MHz		○	●	○	A	315MHz	Huf/Beru	●	●
Toyota	Yaris Cross	2021/07-2024/12	433MHz	XPB1F	●	●	○	0	433MHz	Pacific	●	●
Toyota	Yaris GR	2020/08-2024/12	433MHz		●	●	○	0	433MHz	Pacific	●	●
Toyota	bZ4X	2022/03-2024/12	433MHz		●	●	○	0	433MHz	Pacific	●	●
Toyota	bZ4X	2022/03-2024/12	315MHz E000		●	●	○	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)
Volkswagen	Arteon	2017/01-2024/06	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volkswagen	EOS	2007/01-2011/12	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	Golf	2007/01-2011/12	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	Jetta	2011/01-2023/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volkswagen	New Beetle	2006/01-2011/12	433MHz	VW314	○	●	○	A	433MHz	Continental	●	●
Volkswagen	Passat	2015/01-2023/12	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volkswagen	Passat	2006/01-2011/12	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	Passat CC	2009/01-2016/12	315MHz		●	●	○	O/A	315MHz	Continental	●	●
Volkswagen	T-ROC	2017/11-2023/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volkswagen	Tiguan	2018/01-2023/12	315MHz 5Q0907275A		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volkswagen	Tiguan	2017/01-2020/12	315MHz		●	●	○	O	315MHz	Huf/Beru	●	●
Volkswagen	Touareg	2011/01-2020/12	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volkswagen	Touareg	2011/01-2017/12	433MHz		●	●	○	O/A	433MHz	Huf/Beru	●	●
Volkswagen	Touran	2020/06-2025/12	315MHz		●	●	○	O/A	315MHz	Huf/Beru	●	●
Volvo	C30	2011/01-2014/03	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C30	2006/01-2014/03	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C30	2006/01-2010/12	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C40	2022/01-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	C70	2011/01-2014/12	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C70	2008/01-2010/12	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C70	2006/01-2014/12	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	C70	2006/01-2007/12	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	EX30	2023/06-2024/12	433MHz		○	●	○	NA	433MHz	Schrader	●	●
Volvo	EX90	2024/06-2025/12	433MHz		○	●	○	NA	433MHz	BHSENS	●	●
Volvo	S40	2003/01-2014/12	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S40	2003/01-2010/12	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S40	2011/01-2014/12	433MHz		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S60	2010/01-2020/12	433MHz 31302096		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S60	2000/07-2010/02	433MHz 31329981		●	●	○	A	433MHz	Schrader	●	●
Volvo	S60	2019/01-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	S60	2010/01-2019/12	433MHz 31445474		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S60	2001/01-2010/12	315MHz 31200923		●	●	○	A	315MHz	Schrader	●	●
Volvo	S80	2010/01-2016/12	433MHz 31302096		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S80	2007/01-2009/12	433MHz 31302096		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S80	2006/01-2017/01	433MHz 31341893		●	●	○	O/A	433MHz	Continental	●	●
Volvo	S80	1999/01-2013/12	315MHz		●	●	○	A	315MHz	Schrader	●	●
Volvo	S90	2016/01-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	V40	2015/01-2020/12	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, 0=OBD, C=Copy)	Frequency	Sensor Manufactuer	Support by Autel (MX-Sensor)	Support by Autel (Tool)
Volvo	V40	2012/01-2021/12	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Volvo	V40 Cross Country	2017/01-2021/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	V40 Cross Country	2012/01-2017/12	433MHz 31445474		●	●	○	0/A	433MHz	Continental	●	●
Volvo	V50	2011/01-2016/12	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Volvo	V50	2004/01-2014/12	433MHz 31445474		●	●	○	0/A	433MHz	Continental	●	●
Volvo	V50	2003/01-2010/12	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Volvo	V60	2011/01-2022/12	433MHz 31341893		●	●	○	0/A	433MHz	Continental	●	●
Volvo	V60	2019/01-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	V60 Cross Country	2019/01-2023/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	V60 Cross Country	2015/01-2018/12	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Volvo	V70	2007/01-2016/12	433MHz 31445474		●	●	○	0/A	433MHz	Continental	●	●
Volvo	V90	2016/01-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	V90 Cross Country	2016/01-2023/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	XC40	2017/01-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	XC60	2017/01-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	XC60	2009/01-2010/12	315MHz		●	●	○	0/A	315MHz	Schrader	●	●
Volvo	XC60	2008/01-2017/12	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Volvo	XC70	2008/01-2018/12	433MHz		●	●	○	0/A	433MHz	Continental	●	●
Volvo	XC90	2016/01-2024/12	Indirect		○	○	○	A	N/A	N/A	Indirect	●
Volvo	XC90	2015/01-2022/12	433MHz 31362304		●	●	○	0/A	433MHz	Schrader	●	●
Volvo	XC90	2003/01-2016/12	433MHz 31329981		●	●	○	0/A	433MHz	Schrader	●	●
Volvo	XC90	2003/01-2016/12	315MHz 31200923		●	●	○	0/A	315MHz	Schrader	●	●