

Livonia, Michigan (September 9, 2019) - ATEQ is proud to announce the new September 2019 software release. The latest software update includes new vehicle models coverage, updated OE sensor information, increased TPMS coverage for Aftermarket sensor brands, and new Aftermarket TPMS sensor brands. New features include increased coverage for tire placard adjustment, as well as a new multi-programming sensor option.



New version now available: DA1-31-12

New vehicle models added

BMW X6 (G6)	Cadillac CT4, CT5	Chevrolet Corvette (C8)	Ferrari F8 Tributo
Monza SP1	Monza SP2	Hyundai Palisade	Kia Telluride
Mercedes-Benz GLB Class	Volkswagen Arteon		

Updated OE sensor / relearn information

BMW M2	Cadillac STS	Ford Transit	Honda Odyssey
Hyundai Esquus	Hyundai Sonata	Jaguar F-Type	Jeep Gladiator
Land Rover LR2	Land Rover LR4	Land Rover Range Rover	Lincoln MKX
Nissan Versa	Rolls Royce Dawn	Toyota Corolla	



Updated Aftermarket Sensor Coverage



Alligator Sens.it



Schrader EZ-Sensor



BH Sens IntelliSens UVS, ECS (formally Huf)



Hamaton U-Pro



Mobiletron



Orange Universal



BWD Standard QWIK



NAPA QWIK



Steelman Select



PDQ Programmable



MAX T.O.T.A.L. Gen 1 and Gen 2



Dynamic Pro-Select



Dill 5001



EZPROIT



TYC Sensor

New Aftermarket Sensor Coverage



4Sure Sensor

Alpha Sensor



Dill 5002

Max Select



Placard Adjustment

New “Placard value adjustment” coverage available for RAM, Jeep, Fiat, Alfa, Dodge, Chrysler, Smart and Toyota for select model years. This function allows users to adjust the standard placard value settings by transferring the new values to the vehicle’s ECU using an OBD module. This is used when changing tires to a different load index than OE tires, such as off-road tires, oversized tires, or low profile tires, to maintain the TPMS system in operation and avoid the TPMS warning light to show.

Instructions for placard adjustment:

1. From the main menu, navigate to SERVICE TPMS
2. Select the vehicle’s MAKE, MODEL and YEAR
3. Select the PLACARD icon
4. Select OK after reading the disclosure to continue
5. Connect the OBDII module to the tool, turn the ignition on
6. Select the correct placard pressure according to the new tires specifications, starting with the front wheel axle (left front, right front tires)
7. Connect the OBDII module to the vehicle’s DLC
8. Select the green button to write the placard pressure to the vehicle’s ECU
9. Continue step 6-8 for the back wheel axle (left rear, right rear tires)



MAIN MENU

Check TPM	Service	Program	Search
History	Settings	Training	Tire tread

MMY SELECTION

Manual	VIN scan
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VEHICLE SELECTION

HYUNDAI	LAND ROVER	MERCEDES-MAY.
INFINITI	LEXUS	MERCURY
ISUZU	LINCOLN	MINI
JAGUAR	LOTUS CARS	MITSUBISHI MOT.
JEEP	MASERATI	NISSAN
KARMA	MAZDA	PLYMOUTH
KIA	MCLAREN	PONTIAC
LAMBORGHINI	MERCEDES-BENZ	PORSCHE

SELECT MAKE TO BE SERVICED, PRESS OK

JEEP

Cherokee	Wrangler
Commander	
Compass	
Gladiator	
Grand Cherokee	
Liberty	
Patriot	
Renegade	

SELECT MODEL TO BE SERVICED, PRESS OK

JEEP/Wrangler

2007	2013	2020
2008	2014	
2009 315 MHz	2015	
2009 433 MHz	2016	
2010 315 MHz	2017	
2010 433 MHz	2018 JK	
2011	2018 JL	
2012	2019	

SELECT YEAR TO BE SERVICED, PRESS OK

SERVICE TPMS

CBSDI	Manual	TPM DTC	Keyfob
Relearn	Relearn	Placard	
Part	Help		

JEEP/Wrangler/2016

Notice: To determine appropriate Placard Pressures, always follow Tire Load and Inflation Standards. Maintain the overall circumference to +/- 3% of original size, and the required load rating located on the manufacturing placard. Refer to the vehicle owner's manual for any specific safety advice regarding the application of replacement tires.

PRESS OK TO CONTINUE

JEEP/Wrangler/2016

CONNECT TO VEHICLE, IGNITION ON, PRESS OK

JEEP/Wrangler/2016

CONNECTING...

RETRIEVING DATA, PLEASE WAIT...

JEEP/Wrangler/2016

Press OK to edit value

	PSI
F	40 PSI
R	40 PSI

Press to write values to ECU

SELECT PSI

+
45 PSI
-

JEEP/Wrangler/2016

Press OK to edit value

	PSI
F	45 PSI
R	40 PSI

Press to write values to ECU

JEEP/Wrangler/2016

VERIFY OK

TRANSFER IN PROGRESS, PLEASE WAIT...

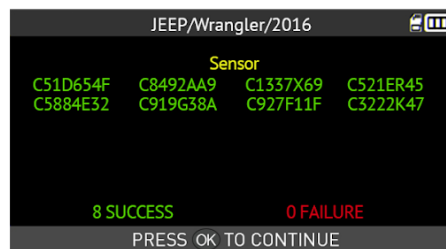
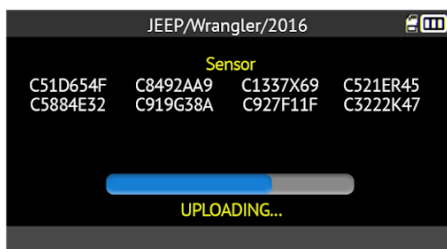
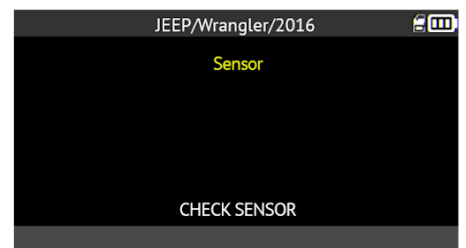
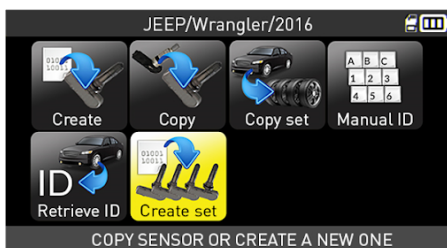
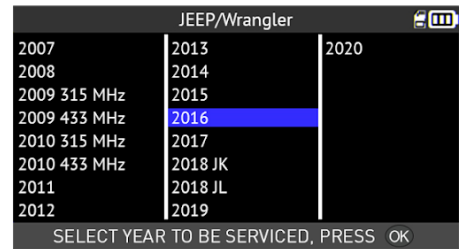
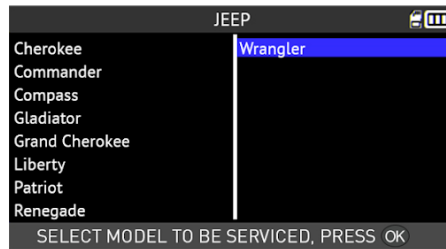
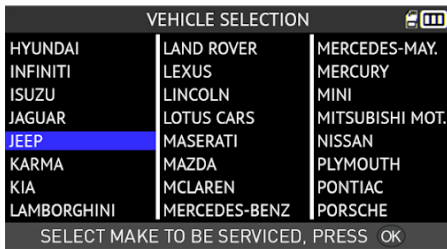
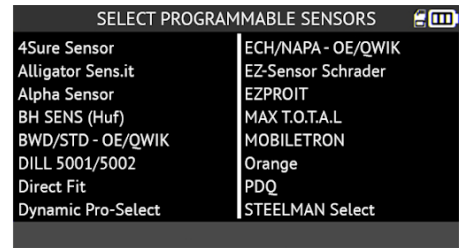
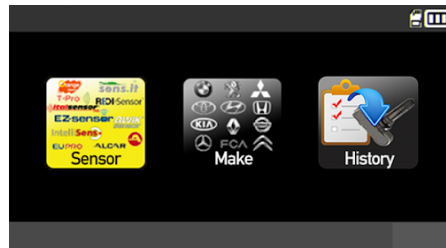
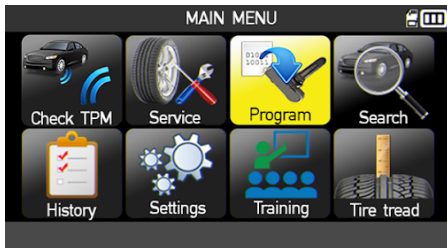


Multi-Programming Sensor Option

The new multi-programming sensor option is available for select specific sensor brands. This functions allows the technician to program multiple sensors at a time in one step, up to 16 sensors at a time.

Instructions for Multi-Programming:

1. From the main menu, navigate to PROGRAM SENSOR
2. Select the vehicle's MAKE, MODEL and YEAR / Select the sensor brand you're working with
3. Select CREATE SET
4. Press the green "trigger" button to program multiple sensors at a time. Be sure there are no other sensors within 4 feet during the programming process.





How To Update Your Tool:

[Video instructions](#) - [Download WebVT Software](#) - [Download PC Drivers](#)

Technical Support, USA

888-621-8767 - help@supporttpms.com

Monday - Friday, 8:00 am to 8:00 pm EST

Saturday, 9:00 am - 3:00 pm EST

Technical Support, Canada (French/English)

887-666-5325 - help@supporttpms.com

Monday - Friday, 8:00 am to 6:00 pm EST

About ATEQ TPMS Tools

ATEQ TPMS, a division of ATEQ, is the leading manufacturer of TPMS (Tire Pressure Monitoring System) diagnostic tools and solutions, chosen by Automotive and Commercial Vehicle Aftermarkets, OEMs and Assembly Lines and used by the broadest spectrum of customers globally. As the number one supplier of TPMS tool solutions, ATEQ sells and services to more than 50,000+ customers worldwide.

Media Contact

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