Based on service type needed, the option to choose a TPMS diagnostic mode will decrease repair time.

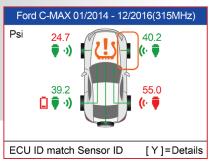


BASIC TPMS FUNCTIONS



COMPLETE FUNCTIONS

**EXCLUSIVE TPMS SYSTEM STATUS** 







## **QUICK MODE**

**MX-Sensor Information** 



Keep other sensors at Irast 4 feet away. start checking...

## [N]=Cancel

- Activate & Relearn All Known Sensors
- Read Sensor ID, Temperature & Pressure
  Read Battery Power Level Condition
  MX-Sensor Programming



WCLUDED



FUS.	ID(Hex)			
FL	(((•	CE020304	OBD	CE020304
FR	(((:	N/A	OBD	CE424344
RR	<b>(i)</b>	CE121314	OBD	CE121314
RL	<b>(</b> i•	CE222324	OBD	CE222324
SP	<u></u>	CE323344	OBD	CE323344
[N]=Exit			[<->]=PgUp/PgDn	

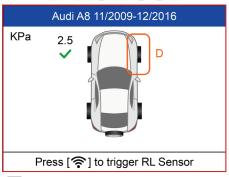
- Same TPMS Features as Quick Mode
- TPMS Status Screen View System Faults
- Read & Clear DTCs from ECU
- Sensor Position Relearn



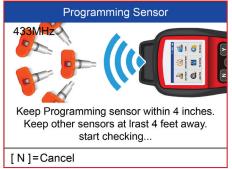




# TPMS IN 3 EASY STEPS



**CHECK ALL KNOWN TPMS SENSORS** 



2 PROGRAM AUTEL MX-SENSORS

### Relearn Procedure

### Relearn Procedure:

- 1. Inflate all tires to the pressure indicated on tire placard.
- 2. Press CAR function button.
- 3. Select Tire PRESSURE MONITORING.
- 4. Select INITIALIZE WHEELS (select STORE CURRENT TIRE PRESSURES if

### Back

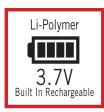
**3** ON-TOOL RELEARN PROCEDURE

## HARDWARE SPECIFICATIONS











KIT INCLUDED SENSORS	Four Rubber Valve 315MHz Frequency / Four Rubber Valve 433MHz Frequency		
OPERATING TEMP	0°C to 50°C (32°F to 122°F)		
STORAGE TEMP	-20 to 70°C (-4 to 158°F)		
HOUSING	Strong plastic housing with protective rubber boot		
DIMENSIONS	215 mm (8.46") x 105 mm (4.13") x 37 mm (1.46")		
NET WEIGHT	0.39 kg (0.86 lb)		

AUTEL.COM UPDATES PROVIDES THE LATEST TPMS COVERAGE AND DIAGNOSTICS

## 1 YEAR WARRANTY / FREE LIFETIME UPDATES\*

REGISTER AND UPDATE TOOLS UPON PURCHASE TO GUARANTEE LATEST VEHICLE COVERAGE

\*FREE FOR THE LIFTEIME OF THE TOOL



