

## Autel Introduces A New Generation Complete TPMS Tool

# 2 MODES = FASTER AND SMARTER TPMS

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

### SERVICE MODES



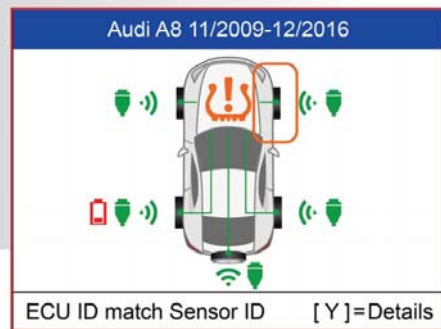
BASIC TPMS FUNCTIONS



COMPLETE FUNCTIONS

### STATUS SCREEN

EXCLUSIVE TPMS SYSTEM STATUS



### PREMIUM KIT

TS508K is packaged as kit with 8 Autel MX-Sensors to offer a perfect solution for quick TPMS service repair.



## EASY & FAST

## POWERFUL

### QUICK MODE

1

2

### ADVANCED MODE

MX-Sensor Information

Keep checking sensor within 4 inches. Keep other sensors at least 4 feet away, start checking...

[N]=Cancel

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

#### 3 SENSOR PROGRAMMING OPTIONS

- Copy by Activation
- Copy by Manual Input
- Auto Create 1-16 Sensors

TPMS Status 1/2			
Pos.	ID(Hex)		
FL	📶 CE020304	🟢	CE020304
FR	📶 N/A	🟢	CE424344
RR	📶 CE121314	🟢	CE121314
RL	📶 CE222324	🟢	CE222324
SP	📶 CE323344	🟢	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

#### 4 SENSOR PROGRAMMING OPTIONS

- Same 3 Methods as Quick Mode PLUS
- Copy by OBD



## TPMS IN 3 EASY STEPS

### DIAGNOSE

Audi A8 11/2009-12/2016

KPa 2.5 ✓

Press [📶] to trigger RL Sensor

**1** CHECK ALL KNOWN TPMS SENSORS

### REPLACE

Programming Sensor

433MHz

Keep Programming sensor within 4 inches.  
Keep other sensors at least 4 feet away.  
start checking...

[ N ]=Cancel

**2** PROGRAM AUTEL MX-SENSORS

### CONFIRM

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

Reads Both Sensors

315MHz  
433MHz

TFT Color Display

320x240

Grease & Water  
resistant

Li-Polymer

3.7V  
Built In Rechargeable

Auto Power Off

Battery Life  
Conservation

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

PART#

DESCRIPTION

TS508K

TS508 Head Unit, OBDII Cord, Charging Cord, User Manual, Carry Case, Magnet  
Four 315MHz Rubber Stem Sensors, Four 433MHz Rubber Stem Sensors

\* LIFE OF THE TOOL