AUTEL®
AUTOMOTIVE INTELLIGENCE

MaxiCheck® MaxiTPMS® MAXISYS® AutoLink® MaxiVideo™

LIMITED WARRANTY

Dated sales receipt or invoice must be provided to honor Autel warranty

STANDARD POLICY

Autel warrants to the original end-user customer that its products are free from defects in material and workmanship for a specified period of time depending on product. Autel, will at its discretion, either repair or replace warranted products. Replaced products will either be new or re-certified. All re-certified products will be tested to ensure their hardware and software are functionally equivalent to new products.

The Limited Warranty covers only device failure. It does not cover any damage to the product (including but not limited to cracked screen, broken case, chemical exposure or liquid damage) as a result of accident, abuse, misuse, natural disaster, insufficient or excessive electrical supply, abnormal mechanical or environmental conditions or unauthorized disassembly, repair or modification. This limited warranty shall not apply if the product was not used in accordance with accompanying instructions or intended use. This limited warranty does not apply to any product with an altered or removed original identification number. This limited warranty covers only repair or replacement of Autel products, it does not cover any damages or losses of any kind resulting from use or misuse of product.

SERVICE PROCEDURE

A defective product may be returned to Autel only after obtaining a Return Goods Authorization (RGA) number from Autel. If any customer has questions or believes it necessary to return the tool for repair, contact your local distributor or Autel technical support to obtain an RGA number and instructions to send the tool to an Autel RGA department for service. The end-user is responsible for the cost of insuring and shipping to Autel. Tools must be properly packaged to prevent damage during transit. Autel will cover shipping cost of the repaired or replacement tool with the same delivery speed by which it was sent in to Autel. The Autel RGA number must be prominently displayed on the outside of the package. Shipments received by Autel without the RGA number prominently displayed on the package exterior will be returned unopened.

AFTER PURCHASE

The following tools and accessories are covered under Autel Limited Warranty for a period of ONE-YEAR from the date of purchase.

- **MaxiSys CV** • **MaxiSys Elite** • **MaxiSys Pro MS908P** • **MaxiSys MS908** • **MaxiSys MS906**
- **MaxiSys MS906TS** • **MaxiSys MS906BT** • **AutoLink AL100** • **AutoLink AL301** • **Autoink AL319**
- **AutoLink AL419** • **AutoLink AL439** • **AutoLink AL519** • **AutoLink AL539** • **AutoLink AL539b**
- **AutoLink AL609** • **AutoLink AL619** • **MaxiVideo MV105** • **MaxiVideo MV108** • **MaxiVideo MV208**
- **MaxiVideo MV400** • **MaxiVideo MV500** • **MaxiScope MP400** • **MaxiFlash Elite (J2534)** • **MaxiTPMS TS401**
- **MaxiTPMS TS408** • **MaxiTPMS TS501** • **MaxiTPMS TS508** • **MaxiTPMS TS601** • **MaxiTPMS TS608**
- **MaxiTPMS PAD** • **MaxiCheck EPB** • **MaxiCheck OLS** • **MaxiCheck Airbag / ABS** • **MaxiCheck DPF**
- **MaxiCheck SAS** • **MaxiCheck MX808** • **MaxiCheck MX808TS** • **MaxiService EBS301** • **MaxiService OLS301**
- **MaxiService VAG505** • **MaxiDiag MD808** • **MaxiDiag MD808 Pro** • **MaxiDiag Elite MD802** • **MOT Pro**

- **MX-Sensor (24 months or 24,000 miles, whichever comes first.)**

Refer to Autel Update Instructions for details on how to register your tool or contact technical support for any questions.

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Tools must be registered and updated to be guaranteed the latest coverage.

AUTEL LIVE CHAT TECH SUPPORT

AUTEL® MaxiTPMS

SUPERIORITY HAS ARRIVED.

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MAXITPMS

COMPREHENSIVE SERVICE TOOLS

14 MILLION tire pressure sensors need replacing this year -- make sure you have the right service tool! The full line of MaxiTPMS tools is specially designed to activate any known OEM/Universal TPMS sensors, reprogram Autel MX-Sensors to the vehicle's ECU, and turn off the TPMS warning light. Compared with the last generation, the TS408, TS508, and TS608 have made great strides in diagnostic accuracy, running speed, and stability that deliver the TPMS service in a more effective and efficient way.

ENHANCED PERFORMANCE

Autel's MaxiTPMS is built to provide the best functionality and usability for your TPMS needs. TS408 and TS508 come with an 2.8" LED color screen that provides intuitive infographics while supporting one-to-all wireless sensor programming, saving you precious time and effort. TS608 comes with an even larger 7" HD touchscreen and can connect to vehicles wirelessly, offering you the ultimate TPMS service experience.

SOFTWARE UPDATES

Do you already own an Autel TPMS tool? Download software updates for all your Autel TPMS tools and your outdated tool will function like new! Updates on the website of www.maxitpms.com provide the latest TPMS diagnostic coverage, OE learning procedures, and the ability to clone and program Autel MX-Sensors.

(855) 288-3578 (US) / 0049 (0) 61032000522 (EU) / 507-308-7566 (LATAM)

MAXITPMS TS608

COMPREHENSIVE SERVICE TOOLS

As an industry-leading TPMS service tool, the TS608 is equipped with a 7″ touchscreen with 1024x600 resolution resolution to provide you with exceptional user experience. The included MaxiVCI Mini enables the tablet to communicate with vehicles and print data wirelessly. The Auto VIN function can automatically identify the vehicle's make, model and year information in no time. Powered by the quad-core Cortex-A9 processor, its running speed and system stability is optimized to perform any function without delay. With multiple smart features and incredibly easy-to-use design, the TS608 is setting new standards for TPMS service tools.

FEATURES

- 7″ LED Screen with 1024x600 Resolution
- Touchscreen & Screenshot Available
- Auto VIN Technology for Fast and Precise Vehicle Identification
- Activate TPMS Sensors
- One-to-all MX-Sensor Programming
- Step-by-Step OE Learning Procedures
- Intuitive Infographics Design
- Extract TPMS Code
- Detect & Display TPMS System Faults
- Read & Clear DTCs
- VCI Mini for Vehicle Communication
- More Protocols Supported
- Wireless Data Printing

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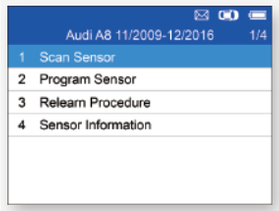
MAXITPMS

COMPREHENSIVE SERVICE TOOLS

MAXITPMS TS408

- CRYSTAL CLEAR COLOR DISPLAY
- TPMS SENSOR ACTIVATION
- ONE-TO-ALL MX-SENSOR PROGRAMMING
- STEP-BY-STEP OE LEARNING PROCEDURES
- INTUITIVE INFOGRAPHICS DESIGN
- UPDATABLE SOFTWARE
- MULTILINGUAL SUPPORT

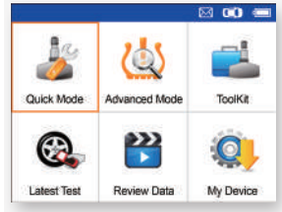
Main Menu



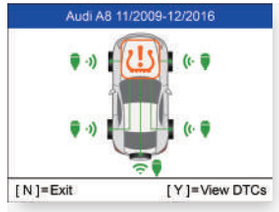
Quick Mode

MAXITPMS TS508

- ALL TS408 FEATURES PLUS
- OBD II INTERFACE TO EXTRACT TPMS CODES
- TPMS SYSTEM FAULTS DETECTION & DISPLAY
- DTC READ & CLEARANCE



Main Menu



TPMS Status

TS608 - 7"	TS408/TS508 - 2.8"	Tool Resistant	Li-polymer	Auto Power off / Standby	TS608	Receives Both Sensors
1024 x 600 LED Color Display	320 x 240 TFT Color Display	Grease & Water	3.7 V Rechargeable	Power Saving	Micro SD Card 4GB/Class 4	315 MHz 433 MHz

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COMPARISON CHART

MAXITPMS SERIES

TS408

TS508

TS608

	TS408	TS508	TS608
Display	TFT, 2.8"	TFT, 2.8"	LED, 7"
Activate TPMS sensors	✓	✓	✓
Read sensor data	✓	✓	✓
TPMS diagnose, one step for complete TPMS health check		✓	✓
Read/clear TPMS DTCs; on-screen DTC description		✓	✓
Scan TPMS sensor ID and copy ID into MX-Sensor	✓	✓	✓
Manual input OE ID into MX-Sensor	✓	✓	✓
Program MX-Sensor by auto creating sensor ID	✓	✓	✓
Read Sensor ID by OBD and copy ID into MX-Sensor		✓	✓
Relearn by OBD function		✓	✓
Relearn procedure guide on the tool	✓	✓	✓
Check Key FOB	✓	✓	✓
Basic OBDII code reader			✓
Read/clear codes for all electronic systems			✓
Support all 10 test modes of the latest J1979 OBDII test specs			✓
Enhanced OBDII Mode 6			✓
Display live data in text, graph & analog for easy data review			✓
Relearn parking brake pad after replacement			✓
Reset Steering Angle Sensor (SAS)			✓
Reset service mileage and service intervals			✓
Forced regeneration and adjusting injectors			✓
Support battery registration and reset			✓
Support IMMO functions			✓
Print TPMS sensor data via PC	✓	✓	✓
Software Update	Free	Free	One Year Free

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MX-SENSORS

PROGRAMMABLE UNIVERSAL TPMS SENSORS

Autel's MX-Sensors are programmable universal OE replacement TPMS sensors and only require two sensor types to cover all OE fitted sensor replacements with a programming tool. MX-Sensors offer the latest model TPMS coverage because sensors update during installation. This 4-SKU solution greatly reduces inventory investment and provides simple assembly to minimize installation time. Another 2-in-1 metal valve is also specially designed to use with Snap-in sensor body for the maximum convenience.

Covering 98% of All OE Sensors ON Market (U.S., European and Asian Manufacturers).

Autel's MX-Sensor valves are tested independently and certified to meet and exceed the SAE industry standard J1205/J1206 ratings. OE level signal durability and functionality insures customers are installing only the highest quality sensors.

MEETS INDUSTRY STANDARD SAE J1205 / J1206 TESTING

Autel's MX-Sensor valves are independently tested and certified to meet and exceed the SAE industry standard J1205 / J1206 ratings, to insure customers only the highest quality sensors are being installed.

SAE STANDARDS

- **Automotive Grade Materials to Resist Corrosion and Severe Weather Conditions**
- **High-Precision Air Valve to Prevent Leaks**
- **Longest Lasting Automotive Grade Battery**

Valve Option	Clamp In
Frequency	433MHz
Dimensions	52 x 22.2 mm
TPMS Weight	17.5g

MX-sensor PROGRAMMABLE UNIVERSAL TPMS SENSORS 315 MHz METAL STEM

Valve Option	Clamp In
Frequency	433MHz
Dimensions	55.1 x 21.8 mm
TPMS Weight	16.2g

MX-sensor PROGRAMMABLE UNIVERSAL TPMS SENSORS 315 MHz METAL STEM

Valve Option	Snap In
Frequency	433MHz
Dimensions	54.2 x 19.1 mm
TPMS Weight	15.6g

MX-sensor PROGRAMMABLE UNIVERSAL TPMS SENSORS 315 MHz RUBBER STEM

Valve Option	Clamp In
Frequency	315MHz
Dimensions	52 x 22.2 mm
TPMS Weight	17.5g

MX-sensor PROGRAMMABLE UNIVERSAL TPMS SENSORS 315 MHz METAL STEM

Valve Option	Clamp In
Frequency	315MHz
Dimensions	55.1 x 21.8 mm
TPMS Weight	16.2g

MX-sensor PROGRAMMABLE UNIVERSAL TPMS SENSORS 315 MHz METAL STEM

Valve Option	Snap In
Frequency	315MHz
Dimensions	54.2 x 19.1 mm
TPMS Weight	15.6g

MX-sensor PROGRAMMABLE UNIVERSAL TPMS SENSORS 315 MHz RUBBER STEM

MAXITPMS PAD

SENSOR PROGRAMMING DEVICE

The MaxiTPMS sensor programming accessory device (PAD) is a perfect tool for shops busy servicing today's TPMS-equipped vehicles. When attached to your Windows-based computer, the MaxiTPMS PAD can test and clone sensors and makes multi-sensor programming quick and easy. The four universal MX-Sensor types can be programmed easily by placing on the MaxiTPMS PAD for efficient multiple sensor programming.

PROGRAM MX-SENSORS IN THREE EASY STEPS

CONNECT TYPE A PLUG TO THE PC.

CONNECT TYPE B PLUG TO THE PAD.

Indications of the Working Status

Power-on - Illuminates solid green light
Successful read or program - Illuminates green light with quick beeps
Failed read or program - Illuminates red light with a long beep

Sensor Communication

Wireless Communication – Place the sensor on the PAD in the area marked by lines