MAXITPMS TS900
ONE TOOL. EVERYTHING TPMS.

COMPLETE TPMS SOLUTION

- Activate, Read, and Relearn all known TPMS sensors

- Program AUTEL MX-Sensors to replace 99% of TPMS sensors on the vehicles on the road today

- Industry-leading Relearn-by-OBD vehicle coverage

- Compatible with 315MHz, 433MHz, 434MHz and 2.4GHz **(Bluetooth, including Tesla OE sensors)** frequency sensors

AT-A-GLANCE STATUS SCREEN

- Sensor ID
- Tire Pressure
- Sensor Frequency
- Tire Temperature
- Sensor Battery Status
- Low Battery Icon
- Successfully Triggered
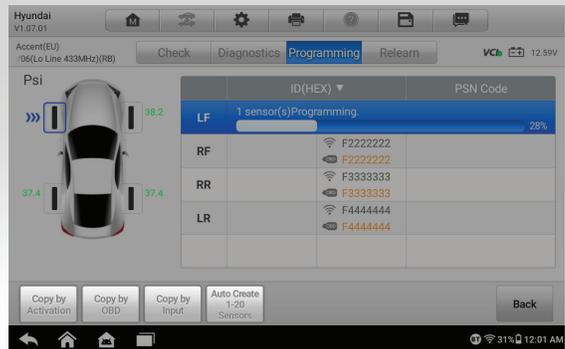
4 MX-SENSOR PROGRAMMING METHODS

- Copy By OBD
- Copy By Activation
- Copy By Manual Input
- Auto Create (Up to 20 1-Sensors)

AUTEL®

PROFESSIONAL DIAGNOSTICS

- **Perform Bi-directional Active Tests and Special Functions. Extensive Service Menu with direct access to over 40 maintenance tasks**

- **Generate Detailed Pre- and Post-Scan Reports, Wi-Fi sharing and printing**

- Compatible with U.S., European, and Asian vehicles, 1996 and newer

- Read and Erase codes, View Freeze Frame data, View and Graph Live Data

- Supports the latest communication protocols, including CAN FD/DoIP

HARDWARE SPECIFICATIONS
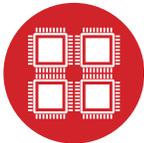
1.8GHz Processor	1280x800 Resolution	ANDROID 11	7700 mAh	4G + 64G Memory	Reads Both Sensors

315MHz, 433MHz, 434MHz, and 2.4GHz Bluetooth

OPERATING SYSTEM	Android 11
PROCESSOR	1.8GHz Quad-core Processor
MEMORY	4GB RAM DDR3 / 64GB On-board ROM Memory
DISPLAY	8-inch LED capacitive touch screen with 1280 x 800 resolution
CONNECTIVITY	• WiFi (802.11 a/b/g/n) • Mini USB 2.0 • Bluetooth V5.0 + BR/EDR • Micro SD Card (Support up to 64GB)
BATTERY	7700mAh 3.7 V lithium-polymer battery
CAMERA	Rear: 8 Megapixel
OPERATING TEMP	-10 to 50°C (14 to 122°F)
STORAGE TEMP	-20 to 60°C (-4 to 140°F)