



TPMS TOOLS SERIES

TURN TPMS COMPLEXITY INTO SIMPLICITY

TPS23

TPMS PROGRAMMING TOOL

- 315MHz 433MHz Dual-Frequency Compatible
- OEM-Level Learning Assistance System



Wi-Fi
Quick Upgrade



TP-Sensor
Programming



All Sensor
Diagnostic



Wireless
OBD Interface



TPS23 is a professional handheld tool designed for TPMS maintenance. It seamlessly integrates programming, activation, diagnostics and learning for tire pressure sensors. It delivers a complete, efficient solution for your TPMS needs.

Main Features

- **OBD Diagnostics:** Read IDs, retrieve / clear fault codes, matching & relearning.
- **WiFi Updates:** Remote wireless updates—no USB needed.
- **OE Online Search:** Quick online lookup of compatible OE numbers.
- **Sensor Detection:** Real-time ID, pressure, temperature & battery status.
- **Sensor Programming:** Manual Input, Auto Create, Activation Cloning & OBD Cloning.

Specifications

Main Unit	
Display Size	2.8-inch TFT color LCD, 320x240 resolution
Charging Voltage / Current	DC 5V / 1.5A
Battery Capacity	3.7V, 3000mAh lithium polymer battery
Receiving Frequency	315MHz / 433MHz
Upgrade Method	2.4G WIFI wireless update
VCI OBD Device (Optional)	
Communication Method	BLE5.2 Bluetooth
Diagnostic Protocols	ISO9141-2, ISO14230-2, ISO15765, K / L-Line, SAE-J1850 VPW, SAE-J1850 PWM, ISO11898 (High-speed, Medium-speed, Low-speed, Single-wireCAN)
Interface Voltage	9-16V
Interface Type	OBD-II standard interface

TPS30

TPMS PROGRAMMING TOOL

- Able to Program TP-Sensor & OBDII Learning
- Solve TPMS Relearning Problems of 98% Models



Sensor
Programming



Sensor
Relearning



Sensor
Activation



TPMS
Diagnostic



TPS30 comes with 4 programmable TP-Sensors and with comprehensive TPMS sensor activation, programming and TPMS diagnostics functions. It supports all TPMS relearn methods, including OBD relearn and reads OEM/OE sensors with ease.

Main Features

- **Diagnose:** Reads & clears TPMS fault codes.
- **Programming:** Auto Create, Manual Create, OBD Copy ID.
- **Relearn:** Automatic, Static, and OBD learning.
- **Activation:** Reads sensor ID, location, temperature & battery power.
- **Hardware:** 4.3" TFT color screen + 3500mAh battery.
- **Updates:** 16G TF card for easy software updates.
- **Coverage:** Supports 98% of vehicles with continuous updates.

TP-Sensor Features

- Dual-frequency 315MHz 433MHz
- Battery Life 4-6 years / 100,000km
- OE Sensor Replacement
- Low Power Consumption
- Unlimited Programming
- Support 98% of Car Models
- Waterproof & Dustproof
- Pressure Accurate to 0.1bar



TPS ELITE

WIRELESS TPMS SERVICE TOOL

- Smart TPMS Diagnostics, Right from Your Smartphone
- All-in-One for Programming, Learning and More



Bluetooth
Connected APP



TP-Sensor
Programming



All Sensor
Diagnostic



Wireless
OBD Interface



TPS Elite device connects effortlessly via Bluetooth to a dedicated mobile TPMS diagnostic app, making it easy to solve TPMS system issues anytime, anywhere. It seamlessly integrates programming, activation, diagnostics, and learning functions.

Main Features

- **Software App:** Compatible with Andoid and iOS system.
- **WiFi Updates:** Software wireless updates right from your phone.
- **OBD Diagnostics:** Read IDs, retrieve / clear fault codes, matching & relearning.
- **Sensor Detection:** Real-time ID, pressure, temperature & battery status.
- **Sensor Programming:** Manual Input, Auto Create, Activation Cloning & OBD Cloning.

Specifications

Main Unit	
Communication Method	BLE5.2 Bluetooth
Charging Voltage / Current	DC 5V / 1.5A
Battery Capacity	1000mAh lithium
Receiving Frequency	315MHz / 433MHz
VCI OBD Device (Optional)	
Communication Method	BLE5.2 Bluetooth
Diagnostic Protocols	ISO9141-2, ISO14230-2, ISO15765, K / L-Line, SAE-J1850 VPW, SAE-J1850 PWM, ISO11898 (High-speed, Medium-speed, Low-speed, Single-wireCAN)
Interface Voltage	9-16V
Interface Type	OBD-II standard interface

SUPER EL50448 ULTRA



Next-Gen TPMS Unlocked

Master every signal with multi-frequency integration. Receive & display 5 signals at once to slash detection time. Activate sensors, reset & detect anti-theft Immo. Super EL50448 Ultra supports major TPMS systems and advanced signal analysis.

- Frequency Test (315 / 433 / 868 / 902MHz & infrared)
- TPMS Relearn for Stationary Relearn Mode Vehicles

Specifications

Input Power	3V DC
Standby Power	13mA
Distance RF Signal Detection	Approximately 10cm (related to the key signal strength)
Power Supply Mode	Powered by 2PCS*AAA batteries

TPS10



TPMS Relearn Tool

TPS10 is an essential TPMS tool for 315 / 433MHz vehicles. It performs tire pressure relearning after sensor replacement, alarm removal, or tire change. Supports 3,670+ models from 293 brands worldwide. Its color screen displays learning mode steps, original sensor ID, and more.

- Built with Relearn Operation Steps
- Wide Compatibility to most 315 / 433 MHz vehicles

Specifications

Display	2.4" TFT color screen (320 x 240dpi)
Key Type	Physical buttons
Update Method	Driver Free Update
Power Supply Mode	Powered by 3PCS*AA batteries

TPS20



TPMS Relearn Tool

The TPS20 is a professional TPMS tool featuring a built-in, non-detachable OBDII cable. It supports OBDII ECU diagnostics and TPMS system diagnostics, as well as TPMS sensor programming, activation, and reset. With its all-in-one design, the TPS20 delivers reliable and efficient TPMS service.

- Full OBD2 Diagnostic Functions
- All-in-one for TPMS Programming / Diagnostics / Relearning

Specifications

Screen Size	2.8" color screen
Battery Capacity	3000mAh \ 3.7V
Update Method	Wifi Online Update
Operating Current	≤1A



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