

XTireProbe

Comes with Independent VCI for Wireless Activation

Integrating TPMS, Diagnostics, and Service Functions

All-New UI and Hardware Design for Smoother Experience

Optimized Linux System for Ultra-Fast Response and Upgrade Speed

1-Second TPMS Upgrade (For Single Vehicle Model)



XTireProbe is a professional TPMS tool with a 5.45" touchscreen and sleek custom UI. It supports core TPMS functions (activation, diagnosis, relearning, programming, VIN detect, sensor lookup) and key diagnostics (code read/clear).

Also features 10+ essential maintenance functions: Injector Coding, ABS Bleeding, TPMS Reset, EPB Reset, Throttle Match, DPF Regen, Oil Reset, SAS, Battery Match—covering full tire and system service in one compact device.

Upgrades vs. TP150

- OE number lookup for faster model-based sensor identification
- TPMS Toolbox – supports remote frequency detection for identifying sensor frequencies
- Sensor diagnostics – check voltage and temperature (XTOOL sensors only), useful for condition assessment or scheduled replacements (2 years/40,000km)
- Supports CANFD & DoIP, covering 99% of vehicles on the market
- Offers TPMS data stream and special TPMS functions
- Smart TPMS Diagnosis – automatically matches vehicle menu when OBD and WIFI is connected.

Specification

CPU	Allwinner T113-S3
Memory (DDR)	128MB DDR3 (built-in)
Storage (Flash)	32GB
Wi-Fi	RTL8821 (Internet access, dual-band 2.4GHz / 5.8GHz)
VCI Communication	ESP32 (2.4GHz single-band for VCI communication)
TPMS Antenna	Supported (125KHz + 433MHz / 315MHz)
LCD Display	5.45" (720×1440), 300 nits brightness
Touch Screen	Supported (In-cell touch technology)
Buzzer	Supported
Type-C Port	Supports USB 2.0 protocol

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