

THINKCAR VENU-I PRO

INTELLIGENT TPMS DIAGNOSTIC TOOL

The THINKCAR Venu-i Pro is a versatile, professional-grade TPMS diagnostic tool designed to activate, program, and relearn sensors across 98% of global vehicle models. Its standout feature is its dual-connectivity ecosystem, allowing technicians to operate the device via the i-VEU mobile app or integrate it directly with the THINKTOOL tablet series for comprehensive vehicle diagnostics. By pairing rugged hardware with the flexibility of smartphone or tablet interfaces, it provides a streamlined solution for managing THINKCAR S1 and S2 sensors, making it an essential, high-efficiency tool for modern tire shops and roadside assistance.



MAIN FEATURES

- **Dual-Frequency Support:** Triggers and reads both 315MHz and 433MHz sensors, covering 98% of global vehicle models.
- **Mobile App Integration:** Pairs with the i-VEU app (iOS/Android) via Bluetooth, turning your smartphone into a portable TPMS service tool.
- **THINKTOOL Compatibility:** Syncs with the THINKTOOL tablet series to integrate TPMS data into professional, full-system diagnostic reports.
- **Sensor Activation:** Instantly retrieves vital sensor data, including ID, tyre pressure, temperature, and battery status.
- **Sensor Programming:** Programs THINKCAR S1 and S2 sensors through multiple methods, such as manual input, auto-create, or cloning existing IDs.
- **Comprehensive Relearning:** Provides step-by-step instructions for Stationary, Manual, and OBDII relearn procedures to sync new sensors with the vehicle's ECU.

SPECIFICATIONS



Battery
2000mAH



Working Temperature
-10°C~50°C

COMPATIBLE WITH THINKTPMS SENSORS

AVAILABLE IN ALLOY & RUBBER

