

THINKCAR VENU I-MINI

INTELLIGENT TPMS DIAGNOSTIC TOOL

The VENU-i Mini is a compact, high-efficiency TPMS (Tyre Pressure Monitoring System) service tool designed for technicians and DIYers who value portability without sacrificing power.

By leveraging your smartphone's processing power via a direct OTG (On-The-Go) connection, the VENU-i Mini transforms your mobile device into a professional-grade diagnostic suite.



MAIN FEATURES

- **Comprehensive Frequency Support** - Modern vehicles utilize different communication standards depending on their region and manufacturer. The VENU-i Mini is engineered to handle both, ensuring you are never locked out of a job
- **Advanced App-Driven Diagnostics** - By offloading the interface to the i-VEU app, the tool provides a high-resolution, easy-to-update experience that traditional standalone tools struggle to match.
- **Real-Time Data Retrieval** - Instantly view sensor ID, tyre pressure, operating temperature, and battery life directly on your smartphone screen.
- **Rapid Programming** - Quickly copy OEM sensor IDs onto blank i-VEU sensors or create new IDs from scratch when the original sensor is missing or physically damaged.
- **Health Reports** - Perform a full TPMS "health check" to identify faulty sensors before you even break the bead on the tyre, saving time and preventing customer disputes.

SPECIFICATIONS



Working Temperature
-10°C~50°C

COMPATIBLE WITH THINKTPMS SENSORS

AVAILABLE IN ALLOY & RUBBER

