

VENU-i Pro

TPMS intelligent detection tool

Versatile Application Scenarios, Compatible with THINKTOOL Diagnostic Tools or Mobile App for Tire Pressure Diagnostics

- Activate 315MHZ & 433MHZ Dual-Frequency Tire Pressure Sensors
- Compatible with THINKTOOL Diagnostic Tools
- Covers Up to 98% of Vehicle Models
- Enables Tire Pressure Sensor Activation, Programming, and Learning



Image(for connecting the VENU-iPro with a mobile app and the diagnostic tool)



Product Specifications:

Model	VENU-i Pro
Dimensions (mm)	192*60*31
Bluetooth	Dual Mode 4.2
Battery	2000mah/3.8V
Screen	1.77 inches
Resolution	128*160
Upgrade Method	Firmware upgrades via connection to a diagnostic tool or mobile app
Accessories	Type-C Cable (1 meter), User Manual
Operating Temperature	-10°C ~ 50°C
Storage Temperature	-20°C ~ 60°C
Certifications	CE, FCC, ROHS, IC, CP65



Application Scenario 1:

Use a THINKTOOL tool (excluding those with built-in tire pressure tools) to enter the TPMS system. And Use Bluetooth to search for the SN and connect to the tool, allowing you to perform functions such as activating the OEM tire pressure sensors, programming THINKCAR tire pressure sensors, and learning new sensors.

Application Scenario 2:

Download the i-VEHU mobile app (available for Android phones only). After scanning and connecting to the tool, you can activate the OEM tire pressure sensors and program the THINKCAR tire pressure sensors. The app also provides access to repair information and enables searching supported vehicle models via the OE number.



Mobile app QR code
(for Android phones only)

