THINKCAR
LEADING TECH IN DIAGNOSTICS
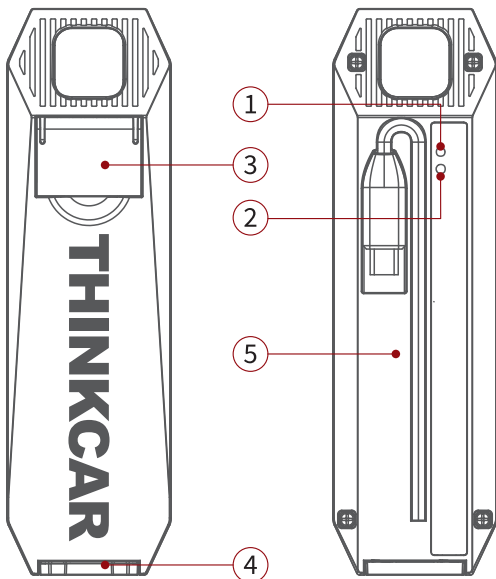
VENU-i Mini TPMS Intelligent Detection Tool

Quick Start

1 Product Overview

① **Power indicator:** Green light when cell phone is connected.

② **Communication indicator lamp:** Blinking indicates that the device is sending/receiving data.

③ **Fastener:** Top grommet, flipped up.

④ **Tension bar:** Bottom tension lever, Pull down.

⑤ **TYPE-C line:** Connects to cell phone TYPE-C connector.

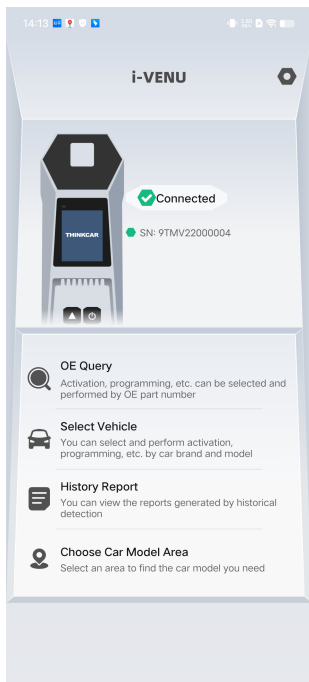## 2 Equipment parameters

Product Model	VENU-i Mini
Equipment Size	165.5*48*36 (mm)
Equipment Size	≤600mA
operating temperature	-10℃~50℃
Storage temperature	-20℃~60℃

i-VENU

Connected

THINKCAR SN: 9TMV22000004

OE Query
Activation, programming, etc. can be selected and performed by OE part number

Select Vehicle
You can select and perform activation, programming, etc. by car brand and model

History Report
You can view the reports generated by historical detection

Choose Car Model Area
Select an area to find the car model you need

Mobile app QR code
(for Android phones only)

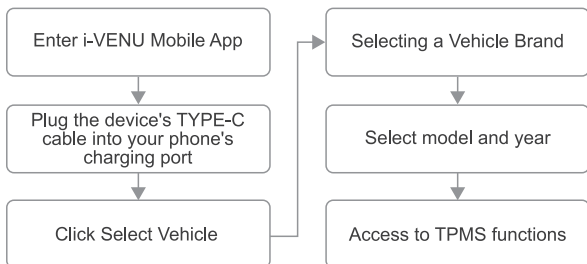| Setting	Enter the APP setting function
OE Query	Check Original Sensor Part Number
Select Vehicle	Accessing the Vehicle Menu
History Report	View historical tire pressure test reports
Choose Car Model Area	Select Vehicle Area

4 Connecting the VNEU-i Mini device

Use of the VENU-i Mini device requires that the TYPE-C cable on the back of the device be plugged into the cell phone charging port to work.

5 Method of use

Connect the device TYPE-C cable to the phone after entering the app.

Enter i-VENU Mobile App	Selecting a Vehicle Brand
Plug the device's TYPE-C cable into your phone's charging port	Select model and year
Click Select Vehicle	Access to TPMS functions

Tip: After successfully connecting with your phone the working indicator light at the back of the VENU-i Mini device lights up and the app homepage displays the product serial number.

6 TPMS function

1) Activate the sensor
Enter the Vehicle TPMS function interface as follows：

Place the VENU-i Mini device next to the vehicle's tire hub (location shown below) and press the app activation button vehicle sensor activation.

Activate the tire pressure sensors on all four tires in the order of the vehicle tires indicated in the APP interface.

2) Sensor Program

Way 1: Automatic ID creation

After clicking [Auto], the system automatically creates the sensor ID, places the Star Card sensor in the round hole above the device for programming, and then returns to the activation page to activate it by pressing the activation button.

Tip: Automatic creation of the sensor ID programming is still required to be learned after it is completed.

Way 2: Manually create ID
If the current in-vehicle sensor ID is available, it can be programmed using the manual entry of the original sensor ID. Select the vehicle tires and click on[Manual] to enter the ID and program it.

Tip: If the original sensor ID is entered, the "Learn" function is not necessary.

Way 3: Activate copying
You need to activate the original sensor, get the original sensor ID and then write the original sensor ID to the sensor to be replaced by copying.
(1) Activate the original vehicle sensor, and the system copies the original vehicle sensor ID after successful activation.
(2) Place the StarCard sensor near the top of the VENU-i Mini device and click [Start].
(3) After programming, the sensor can be mounted in the tire. The programmed sensor by this method is mounted directly on the tire to be installed on the vehicle The vehicle TPMS warning indicator will automatically turn off. Tip: Before using the activation copy, it is important to make sure that the original sensor can be activated.

7 OE Query

This function queries the corresponding model by OE number, and inputs the sensor part number to query the menu of models using that part number.

The menu provides direct access to the model's function screens.

8 History Report

Access to this feature allows you to check the historical vehicle diagnostic reports, which can be made available to the owner by sharing.

9 Warranty Terms

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PS: VENU-i Mini is the model number of THINKCAR TPMS products

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