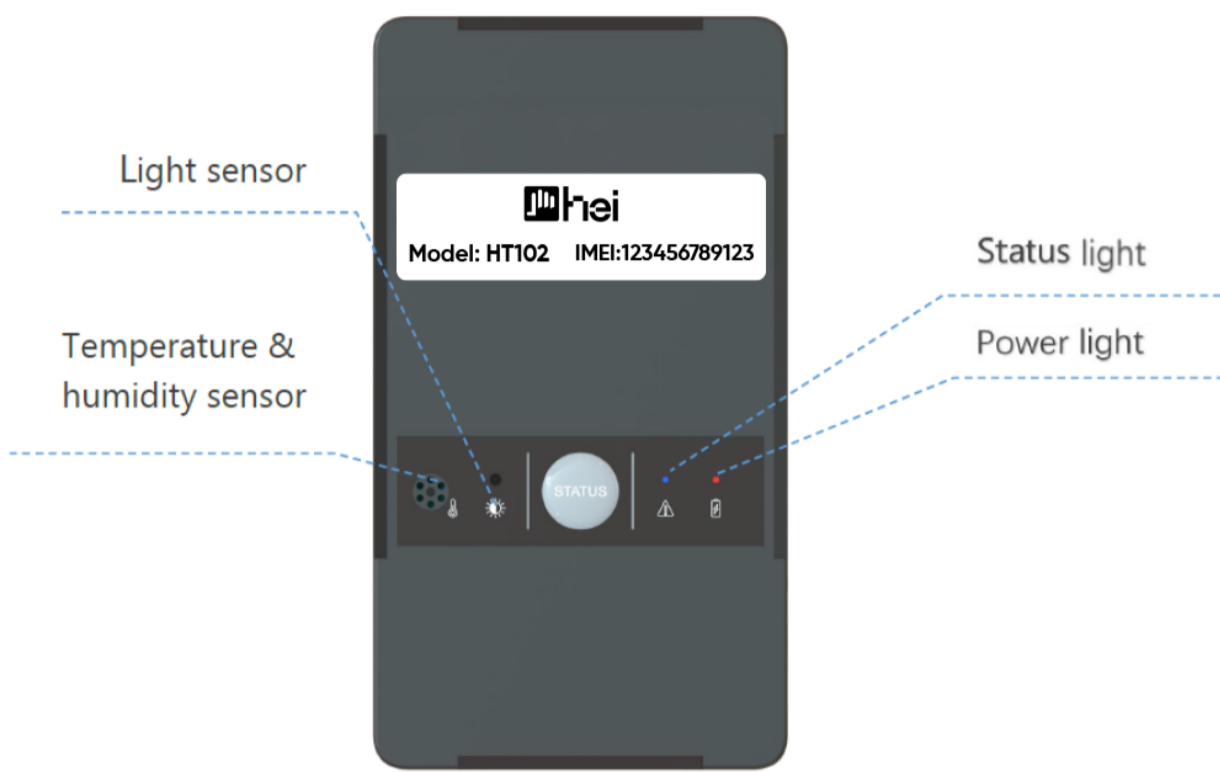


User Manual

HT102



1. Device



2. How to power On/Off?

Power On: Long press the "Status" button for 5 seconds to turn ON the device. The blue light will light up when you press the button, and it will blink after 5 seconds.

Power Off: In the startup state, press the "Status" button for 1 second. The blue light will turn on and off. Then press for 10 seconds; the blue light will turn on steady and then turn off. Finally, release the button. The device will shut down after the blue light flashes for 6 seconds.

3. LED Light Indications

The red light shows the device's battery state.
The blue light shows the device's system state.

Color	Description	State	Meaning
● Red	Charge indicator	On	Charging
		Off	Fully charged or USB cable disconnected
● Blue	System indicator	Slow Flashing	Device operating normally
		Fast Flashing	Network not registered/ Device operating abnormally/ Device entering shutdown
		Off	Device power off or in Sleep Mode

Safety Information

This section provides important instructions for safely operating the HT102. Follow these requirements and recommendations carefully to avoid dangerous situations. Read and adhere to all instructions before using the device.



To prevent mechanical damage, transport the device in impact-resistant packaging. Before use, position the device so that the LED indicators are visible. The LED indicators display the device status.



Do not disassemble the device. If the device is damaged, or the power cables are not isolated, or the insulation is damaged, DO NOT touch the device before unplugging the power supply.



Protect the device from water and excessive humidity.



All wireless communication devices may generate interference that could affect nearby electronic devices.



WARNING! Do not install or use the HT102 in a manner that distracts the driver or interferes with vehicle operation.



Installation and/or handling during a lightning storm is prohibited.



Do not dispose of batteries with household waste. Dispose of damaged or depleted batteries at a designated recycling facility or battery collection point.