VA-IH008 VAVA Smart Thermometer

**SAFETY INSTRUCTIONS**

- NOT toys. Do not allow children to play with this product.
- Do not place this product under the conditions of fire or high temperature (extremely hot).
- Do not forcefully press, knock or rip this product apart.

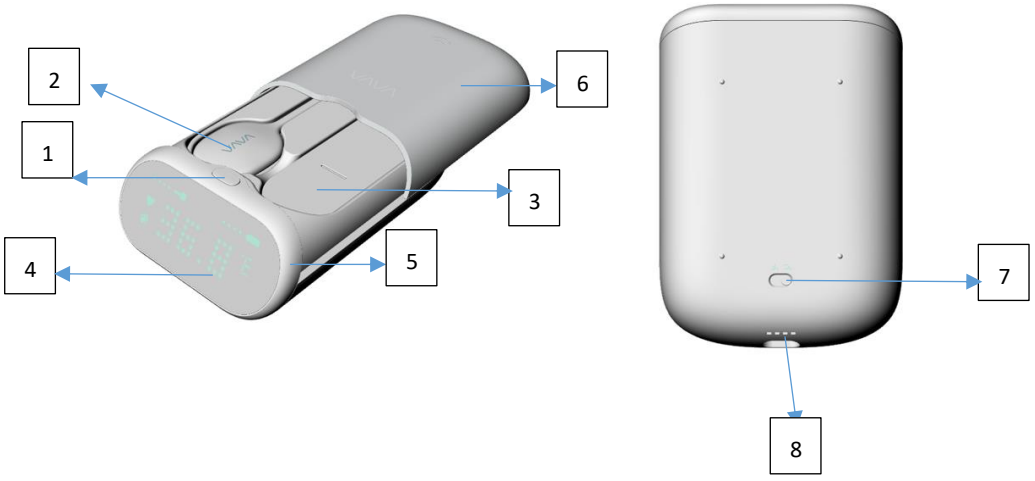
**CAUTION**

- Please read this user manual carefully and operate correctly as instructed in the user manual
- Never try to disassemble this product by yourself. Non-professional maintenance or dismounting of the spare parts are not allowed.
- Do not place and use this this product under high temperature or humidity. Do not expose it to the sun. (Operating Temperature: 0~45°C / 32~113°F for charging; -10~60°C / 14~140°F for discharging; Storage Temperature: -20~60°C / -4~140°F)
- To reduce the risk of fire or explosion, do not expose the product to rain or fire.
- Stop using immediately if leakage or deformation occurs. Please contact us at support@vava.com.
- Rinse out with clean water immediately if leakage enters the eyes by accident. Severe cases should be immediately to the hospital for medical treatment.
- Use original or authorized charging device only to avoid abnormalities.
- Do not cut up or impale the power bank. Avoid short circuit.
- Dispose this product as per local law and regulations

**PACKAGE CONTENT**

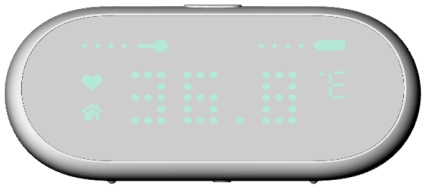
1 x Temperature Sticker
10 x Non-woven tapes
1 x Storage Box
1 x Type-C Charging Cable
1 x User Manual
1 x Thank You Card

**PRODUCT DIAGRAM**



1. Power Button
2. Temperature Sticker
3. Non-Woven Tape
4. LED Display
5. Alarm Ring
6. Storage Box
7. °C / °F Switching Button
8. Type-C Charging Port

**LED DISPLAY**



1. Body Temperature Mode
2. Ambient Temperature Mode
3. Temperature Sticker Charging Indicator
4. Storage Box Charging Indicator
5. Temperature in °C /°F
6. Temperature Measured

**SPECIFICATIONS**

**Temperature Sticker**

| | |
|---|---|
| Measurement Error | ＜0.2 °C |
| RF Transmitting Power | 10dbm~12dbm |
| RF Carrier Frequency | 915 MHZ |
| Charging Voltage | DC 5.0V |
| Battery Type | 25mAh Lithium Polymer Battery |
| Standby Time | 24 hours |
| Charging Time | 1.5 hours |
| Charging Current | 20 mA |
| Net Weight | |
| Dimension | |

**Storage Box**

| | |
|---|---|
| Measurement Error | ＜0.3 °C |
| RF Carrier Frequency | 915 MHZ 接收 |
| Charging Voltage | DC 5.0V |
| Battery | 2000mAh Lithium Polymer Battery |
| Standby Time | 24 hours |
| Charging Time | 3 hours |
| Charging Current | 800 mA |
| Net Weight | |
| Dimension | |

**GET STARTED**

1. Turning ON the Smart Thermometer
   - Storage Box
     Press and hold the Power Button, the LED display will light up from left to right, correctly showing the ambient temperature and the battery level of both storage box and temperature sticker.
   - Temperature Sticker
     Take the temperature sticker out of the storage box, it will be turned on automatically with LED indicator (on the temperature sticker) flashing 3 times.
2. Pairing
   - The temperature sticker will pair with the storage box automatically.
   - Successfully paired: LED Display show the Body Temperature Mode (Body Temperature Mode indicator on).
3. Body Temperature Measurement
   - Paste Non-Woven Tape on Temperature Sticker
     1) Take out one piece of non-woven tape, rip off the release paper 1, then paste it to the back side of the temperature sticker. After pressing for 3s, put the temperature sensor through the hole of the non-woven tape.
     2) Rip off the release paper 2, then fix the temperature sensor on the back side of the non-woven tape.
   - Measure the Body Temperature
     1) Paste the fixed temperature sensor to the armpit, and lightly press to make sure it is closely attached to the skin.
     2) Rip off the release paper 3, then paste the temperature sticker to the body. The temperature sticker will start measuring the body temperature.
4. Ambient Temperature Detection
   - Place the temperature sticker back into the storage box with the metal patch facing down and plug in the power supply.
   - At this point, the LED display starts to show the ambient temperature.
5. Switching between °C and °F
   - Toggle the switch button on the bottom of the storage box to switch between °C and °F.

**ALARM REMINDS**

1. Fever Alarm: When the temperature reaches 38°C, fever alarm will be triggered with:
    - Beep sound + alarm ring flashing red + temperature display every 1 second
    - Manually press the Power button to cancel the alarm.
    - If the temperature keep rising (more than 0.5°C), the fever alarm will be re-triggered.
2. Battery Low
    - Temperature Sticker
        1) When the temperature sticker is in low battery, the charging indicator on the top left corner of the LED display will flash every 1 second with beep sound.
        2) After putting the temperature back to the storage box for charging, or manually pressing the Power button, the alarm will be cancelled.
    - Storage Box
        1) When the storage box is in low battery, the charging indicator on the top right corner of the LED display will flash every 1 second with beep sound.
        2) After connecting the storage box for charging via Type-C charging cable, or manually pressing the Power button, the alarm will be cancelled.
3. Disconnection Alarm
    - When the temperature sticker is disconnected with the storage box, the LED display will show "-- . – C" every 1 second with beep sound.
4. Fall Off Alarm: When the temperature drops below 35°C, fall off alarm will be triggered with:
    - Beep sound every 1 second until manually pressing the Power button to cancel the alarm.
    - The LED display will keep flashing "Fall" until the temperature restores to normal or manually pressing the Power button to cancel the alarm.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could

void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

**WEEE Compliance**

DO not to dispose of product as unsorted municipal waste and to collect such WEEE separately, for proper treatment, recovery and recycling, please take this product(s) to designated collection points where it will be accepted free of charge. Please contact your local authority for further details of your nearest designated collection station.