

Vmed-S3



Quick Start Guide

VMED Mobile Device with Bluetooth Functionality

Disclaimer

The Handheld Health Checker is not a medical device intended for home or personal use, and the results of the measurements are designed for health testing and management purposes only.

Measurements and data may be affected by ambient conditions, poor fingertip circulation, dryness of the fingertips, and incorrect gestures by the user.

To achieve a better user experience, please follow the user manual strictly.

Precautions

1. Before using this product for the first time, please read the user manual operating instructions carefully and keep it in a safe place for future reference.
2. The health data and recommendations provided by this product are for reference only and are not intended to be used as a basis for diagnosis or treatment.
3. Do not use this product while charging.
4. Do not drop or shock the device.
5. The charger is not included in the package,
6. Please use a charger with a rated output voltage of 5V and rated output current of 500mA/1A or a USB charging port; be careful to use the car charger for charging (the voltage of the car is unstable when the ignition is on or off).
7. Keep this device out of the reach of children.
8. To prevent injury, do not shake the device.
9. Measurements from this device cannot distinguish all diseases. If you feel unwell, in addition to referring to the measurement results of this device, you should consult your physician immediately.

10. Do not self-diagnose or take medication based on the results of this device without consulting your physician. Please follow your doctor's instructions. Please follow your doctor's instructions.



1	Charging LED	2	Charging port
3	Power button	4	Bluetooth LED
5	Reset	6	Temperature detector
7	Photoelectric sensor	8	Electrode pads

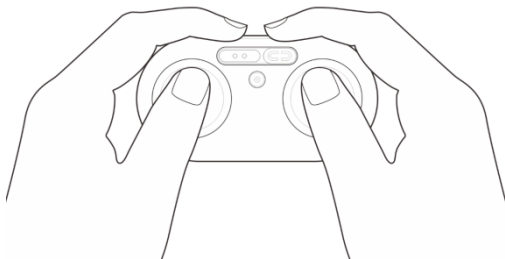
Introduction to Charging

Place the magnetic end of the magnetic charger on the charging connection point on the back of the device. When the charging indicator lights up, the Vmed-S3 unit will begin charging. The red light indicates that charging is in progress, and the yellow light indicates that the device has completed setting.

Note: Use only approved accessories and batteries. Refrain from connecting mismatched products.

Mensuration

To test Heart Rate, ECG, Blood Pressure (PPG), Oxygen Saturation (SpO2), Breathing Rate, Heart Rate Variability, Stress, and Fatigue, Click on the "Measure" icon and place your fingers on the two sensors firmly, but relaxed, for approximately 60 seconds to complete all measurements. Be sure the pad of your finger fully covers each sensor.



Take your temperature

Forehead: Keep the distance between the temperature detector and the center of the eyebrow between 2-3 cm.

Wrist or other skin area temperature: Maintain a 1-2 centimeter distance between the temperature detector and the skin area to be measured. Wrist or different skin area temperatures: keep the measurement distance between the temperature detector and the skin area being measured between 1 and 2 centimeters;

FCC Compliance Notice

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device

under part 15 of the FCC Rules. These limits are designed to protect reasonably against harmful

interference in a residential installation. This equipment generates, uses, and can radiate radio frequency

energy and, if not installed and used by the instructions, may cause harmful interference

to radio communications. However, there is no guarantee that interference will not occur in a particular

installation. Suppose this equipment does cause harmful

interference to radio or television reception, which can be determined by turning the equipment off and on. In that case,

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 to 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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits for an uncontrolled environment.

This transmitter must not be co-located or operating with any other antenna or transmitter.