

Checkme™ Pod

Wellue®
Powered by Viatom

Wireless Handheld Pulse Oximeter with Temperature



Features

- Integrated bluetooth, real-time wireless transmission
- Accurate detection for SpO2, pulse rate, pulse wave, body temperature
- Alert on the app and the threshold can be set by yourself
- Screen display rotation for vertical or horizontal position
- Support data management on ViHealth app & PC software
- 15mins short-term real-time trend view; unlimited trend storage with ViHealth
- Built-in rechargeable battery
- Ideal for both spot checking and continuous monitoring of adult and pediatric patients

Handheld Pulse Oximeter



Wireless continuous monitoring

Checkme Pod's built-in Bluetooth and our elaborately crafted ViHealth App make the connection and continuous monitoring extremely worry-free, and the enhanced Bluetooth signal can handle some isolation measurement situations.

The silicone strap allows Checkme Pod to be a wearable pulse oximeter, so that patients no longer need to stay in one place.



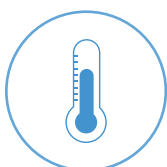
Spot measurement

- Compact appearance, more convenient to carry.
- Built-in storage for 100 sets of data, unlimited storage with ViHealth.
- The data is displayed in 10 seconds. Accurate and fast.

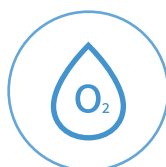


Pediatric SpO2 sensor

- You could choose our designed / patented external pediatric SpO2 sensor.
- It is made of non-allergenic silicone and soft cloth with various sizes for children in different age.



Blood Oxygen



Body Temperature

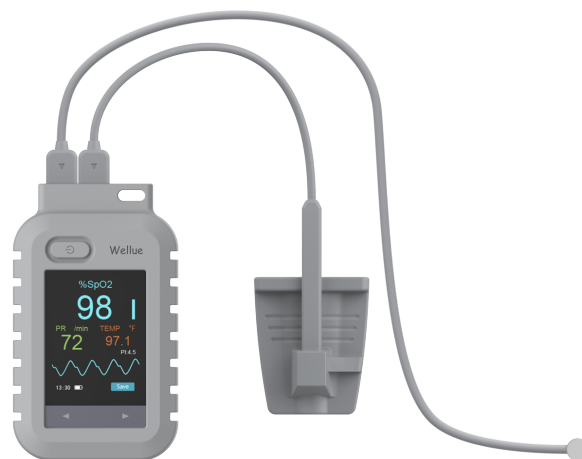
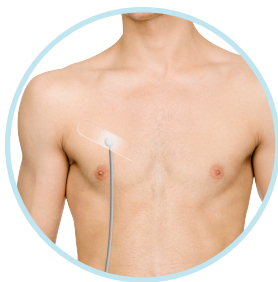


Dual Display Mode

Blood Oxygen



Body Temperature



Specification

SpO₂ measurement

SpO₂ range: 70% to 100%

SpO₂ accuracy: 80-100%: $\pm 2\%$, 70-79%: $\pm 3\%$

PR range: 30 to 250 bpm

PR accuracy: ± 2 bpm or $\pm 2\%$, whichever is greater

PI range: 0.5-15

Physical

Dimensions: 82x55x13 mm

Weight: 62 g (main unit)

Display: 2.4' touch screen

Temperature measurement

Technique: Contact temperature

Temperature range: 30.0 to 45.0°C

Temperature accuracy: $\pm 0.1^\circ\text{C}$

Review

Storage 100 pcs of records

Power supply

Battery type: Rechargeable lithium-polymer battery

Battery run time: approximately 5 hours

Charging time: 2 hours to 90%

Accessories



Adult SpO₂ sensor



Pediatric SpO₂ sensor



Temperature sensor



Protective cover



Adapter



Extension cord



USB cable