

Manual

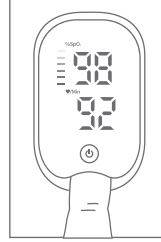
Operation Guide

Stick one finger completely into the measuring parts of the Oximeter, keep the fingernail surface upward, and release the clip. Then press the power button to power on the Oximeter.

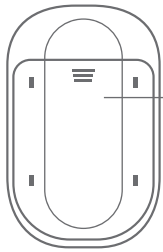
⚠ If you do not yet completely insert your finger into the cavity, the measurement result may be inaccurate.

⚠ Do not vibrate your finger during measurement. Preferably, ensure that your body does not move. After the readings become stable, read the measured values of oxygen saturation and the pulse rate on the screen.

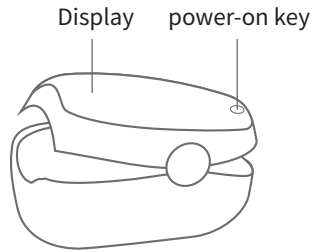
NOTE:The Oximeter will automatically shut down 5 seconds later after your finger leaves away.



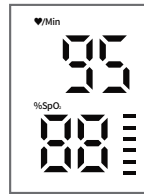
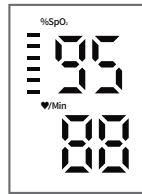
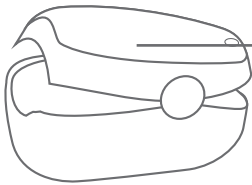
Appearance of the structure



Battery cover



Screen Display



Technical Specifications

1. Display mode: LED display
2. Blood oxygen saturation: measuring range: 70% ~ 99%
Measurement accuracy: $\pm 2\%$ within 70% ~ 99%, $\leq 70\%$, accuracy is not defined
Resolution: blood oxygen saturation $\pm 1\%$
3. Pulse rate: Measuring range: 30BPM ~ 240BPM
Measurement accuracy: $\pm 1\text{BPM}$ or 1% of the measured value (whichever is greater)
4. Battery model: 2 AAA 1.5V alkaline batteries;
5. Power consumption: less than 30mA
6. Automatic shutdown: when no finger is inserted, it will shut down automatically after 8s
7. Dimensions: 60mmx32mmx35mm