



## Features

- ✓ Easy to use
- ✓ Accurately measure SpO2 and pulse rate
- ✓ Includes lanyard
- ✓ Low battery indicator
- ✓ 24 Hours continuous use
- ✓ Auto-power off



## Specifications

### Display

Display format	LED display
Pulse oxygen Saturation (SpO <sub>2</sub> )	Digital
Pulse rate (PR)	Digital
Pulse intensity (bar-graph)	Digital bar graph display

### SpO<sub>2</sub> parameter specification

Measuring range	%-100% (the resolution is 1 %)
Accuracy	70%-100%; ±2%, Below unspecified
Optical sensor	Red light (wavelength is 660nm) Infrared (wavelength is 880nm)

### Pulse parameter specification

Measuring range	30bpm-250bpm (the resolution is 1bpm)
Accuracy	±2bpm or ±2% select larger

**Pulse intensity** Continuous bar-graph display, the higher display indicates the stronger pulse

**Battery requirement** 1.5V (AAA size) alkaline batteries × 2 rechargeable battery

**Battery useful life** Two batteries can work continually for 24 hours

### Dimensions and weight

Dimensions	57(L) × 31(W) × 32(H) mm
Weight	About 50g (with the batteries)

## Structure

