

PULSE

Oximeter Series
Model: C101A3



Pulse rate

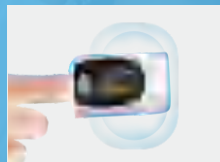


one-button start



OLED Screen

FUNCTION INTRODUCTION



Latest system

The latest generation of operating system, more accurate measurement



OLED HD display

The latest OLED high-definition display and high-definition numerical display are used to facilitate flexible people to view monitoring data



Four direction rotation

Built-in direction sensor four directions can be accurately read, allow you to view in any direction



8 second quick test

Using the latest technology, monitoring only takes 8 seconds



Small and convenient

Compact and convenient, convenient to carry around, monitor your blood oxygen at any time, and can be used by sports, fitness, pregnant women and the elderly



Use 5-level backlight

Level 5 backlight makes it easier to view monitoring data

SPEC

SpO2	Measurement range: 70~99% Resolution: $\pm 1\%$ Accuracy: $\pm 2\%$ (70~99%), unspecified ($< 70\%$)
Pulse rate	Measurement range: 30~240 bpm Resolution: $\pm 1\%$ Accuracy: ± 2 bpm or $\pm 2\%$ (select larger) Low Perfusion $\leq 0.4\%$
Power	1.5V (AAA size) alkaline battery x 2 (not include) Supply voltage: 2.6~3.6V
Working current	≤ 30 mA
Automatic power-off	Automatically power off when no signal in the oximeter for more than 8 seconds
Packing Details & Weight	420*360*390mm/200pcs 12 KG/ Carton



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Features

Newest design which has several parameters: SPO2, PR, PI

Display: OLED color display

Multi-direction display: Rotatable multidirectional display.
4 directions, 4 modes

PI Indicator: Perfusion Index. It reflects the amount of blood flow being measured by the oximeter. A health care professional tests blood flow to establish norms and aid in identifying changes in a patient's condition.

Alarm function: Set the alarm and beep according to your needs. There will be a warning once the measured values go beyond the setting. Know it immediately.

Automatic power off function in 8 seconds