PC-60A

Fingertip Pulse Oximeter



- Artifact removal and anti-motion
 - Splash proof and drop resistant
 - Accurate and sensitive





The fingertip pulse oximeter is intended for measuring the Pulse Oxygen Saturation, Pulse Rate, and Perfusion Index through user's finger. It's applicable for the monitoring of SpO2 and pulse rate of adult and pediatric at home and medical clinics.

Specifications

SpO2	
Transducer	Dual-waveleng
Measuring range	35%~100%
Measuring accuracy	≤ 2% range fro

Pulse Rate	
Measuring range	30bpm~240bpm
Measuring accuracy	±2bpm or ±2% v

Perfusion Index (PI)	
Display range	0%~20%

Default Alarm Limit	
SpO2 low limit	90%
Pulse Rate	High limit: 120
	Low limit: 50bp

Features

- · Measuring SpO2, PR with Pulse bar
- Special design with splash-proof and drop-resistant
- Low battery indication
- 2 direction display with Perfusion Index
- Automatic power on/off
- 2 AAA alkaline batteries





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	Power supply
gth LED sensor	2 x AAA alkaline battery
	Supply voltage: 3.0V DC
om 70% to 100%	Operating current: ≤40mA
	Dimension
n	56 mm (L) × 34 mm (W) × 30 mm (H)
whichever is greater	
	Net Weight
	52g

Dbpm pm

