PC-60B1

Fingertip Pulse Oximeter



- Artifact removal and anti-motion
 - Splash proof
 - Drop resistant





Features

- OLED displays SpO2, PR, PI, Pulse bar and waveform
- · Special design with splash-proof and drop-resistant
- 4 direction display with big numbers
- · Audible and visual alarm
- Automatically power on/off
- · Low power consumption with 2 AAA alkaline batteries
- Different case color available for bulk order
- Optional silicon rubber cover, carrying case
- · Setting menu is available if required



Scope of Application

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

Specifications

SpO2	
Transducer	Dual-wavelength
Measuring range	35%~100%
Measuring accuracy	≤ 2% range from

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

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

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

Available case colors





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	Power supply		
length LED sensor	2 x AAA alkaline battery		
0	Supply voltage: 3.0V DC Operating current: ≤40mA		
e from 70% to 100%			
	Operating Environment		
)bpm	Operating Temperature	5°C ~40°C	
2% whichever is greater	Operating Humidity	30%~80%	
	Atmospheric pressure	70kPa~106kPa	
	Dimension		
	58.5 mm (L) × 33.5 mm (W) × 30 mm (H)		
	Net Weight		
20bpm	47g		
)pom			

Orange



Cobalt

