FINGERTIP Pulse Oximeter

JZ-131R

(PI) Blood Oxygen Waveform

pulse waveform

(SpO2 %) blood oxygen

98 PI 16 % **79**

SpO2 % PR bpm

(PR) pulse

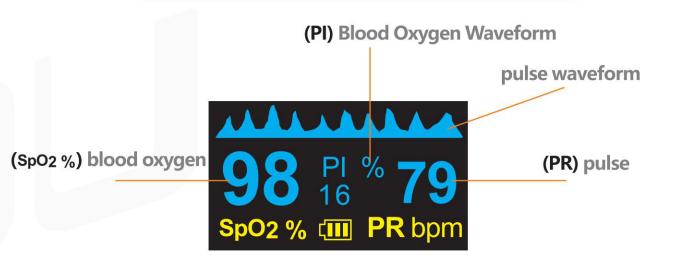The interface can have four angles and six different display modes

Description:

1) **Two-color 0.96 inch OLED display with 5 levels of brightness** adjustable
2) The interface can have six different display modes
3) Low battery indicator
4) With blood oxygen, pulse, bar graph, pulse waveform display, PI perfusion monitoring
5) **It has the function of sleep monitoring and recording as a waveform. Up to 8 hours of waveform data can be recorded!**
6) Operation menu for function setting
7) When there is no signal, the product will automatically shut down after 8S to save power
8) Small size, light weight, easy to execute"

Technical Parameter

Display type	HD dual-color OLED display
Blood oxygen saturation	measurement range: 70% to 99%
Measurement accuracy	80% to 99% in the range of ±2%,
	70% to 79% within ±3%, no 70%
	or less required
Resolution	blood oxygen saturation ± 1%
Pulse rate	Measuring range: 30BPM~240BPM
Measurement accuracy	±1BPM or ±1% of measured value

Packing Size

N.W.	41g (without battery)
G.W.	68g
Product size	62*32*33mm
Box size	81*68*39mm
QTY /G.W.	100pcs/7.7KG
CTN Size	430*370*210mm;
CBM	0.03m3

Product List

Host	Manual	Lanyard

FDA **CE** The product has passed the medical certification of the United States and Europe