

The histogram shows the confidence

Adjustable upper and lower alarm

Professional matching oximetry sensor



Measurement Range

SpO₂..... 0-100%
PR..... 20-350 (bpm)

Saturation Accuracy

Saturation..... 70-100%
Normal..... ±2%
Motion or Low Perfusion..... ±3%
Saturation..... <70%, undefined

Pulse Rate Accuracy

PR..... 20-350 (bpm)
Normal..... ±2bpm
Motion or Low Perfusion..... ±3bpm

Resolution

Saturation (%SpO₂)..... 1%
Pulse Rate (PR)..... 1bpm

Electrical

AC Power Requirements..... 100-240VAC, 47-63Hz
Power Consumption..... 20VA

Batteries

Type..... Alkaline/Ni-Mh Batteries
Operating Time..... >20Hours
Charge Time..... <6Hours

Environment

Operating Temperature..... 0-45°C
Storage Temperature..... -20-60°C
Operating Humidity..... 30-95%
Operating Altitude..... -500-5000m

Physical Characteristics

Dimensions..... (13.5cm×7.5cm×2.8cm)

Weight..... 258g with batteries

Alarms

Audible and visual alarms for high and low saturation(0-100%), pulse rate(30-250bpm), Sensor off, full storage and low battery

Alarm Volume..... 85dB

1



Protective
case with marked colour
and easy to place

2



Horizontal
display mode with two
selecting working modes
spot-check and monitor

3



ODMS, functional
of management data
analysis

4



Multi-language free
customization, a key
conversion. Advertising
for you