

OxyRead Finger Pulse Oximeter

The OxyRead Finger Pulse Oximeter provides simple, fast, and accurate oxygen saturation (SpO2) and pulse rate measurements. Its lightweight and compact design makes it an ideal solution for home, clinical and EMS settings.

Features & Performance:

- Lightweight, pocket-size solution
- Provides fast and accurate SpO2 and pulse rate measurements
- Large LED digital display that is easy to read
- Simple one button operation
- Automatic power off function to conserve batteries
- Accommodates widest range of finger sizes from pediatric to adult

Display:

Oxygen saturation (SpO2), Pulse rate

Display Range:

SpO2: 0% to 100%

Pulse Rate: 30 to 235 bpm

Accuracy (% SpO2):

80% - 99%: ±2%

70% - 80%: ±3%

Pulse Rate Accuracy:

30-99bpm, ±2bpm

100-235bpm, ±2%

Alarms:

Low Battery indicator

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Technical Specifications

Power Supply Requirement.....	Two (2) 1.5V AAA alkaline batteries
Operating Temperature Range.....	41 F – 104F (5C – 40C)
Operating Relative Humidity.....	15% to 80% RH
Operating Atmospheric Pressure.....	10.15 psi to 15.37 psi (70kPa to 106kPa)
Storage Temperature Range.....	-4°F to 131°F (-20°C - 55°C)
Storage Relative Humidity.....	< 85%
Size.....	58mm (L) x 32mm (W) x 34mm (H)
Weight.....	50g (including batteries)