

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)