

S6 Pulse Oximeter is a portable equipment adopting advanced technology, it mainly checks SpO2 and PR value through the finger, which provides advanced, non-invasive and scientific means for quantitative measurement of oxygen saturation.



Technical Specification



- · Blood oxygen saturation
- Measure Range: 70%-90%
- Measure accuracy: 85-99% ±1%; 70-84% ±2%; <69% undefined
- Measure Range: 25BPM~250BPM
- Measure accuracy: ±2BPM or ±2% of themeasured value (take larger)
- . Battery: 2PCS AAA 3V
- · Power consumption: less than 30mA
- . Automatic shutdown; when no finger is inserted, it will shutdown automatically
- Temperature operating: 0°C~40 °C
- . Storage: -20°C~+55°C for the device
- Relative humidity operating: 15%~80% (non condensing)
- . Storage: 10%~93% (non condensing)
- Barometric pressure operating: 59 kPa~107.4 kPa
- Storage: 22 kPa~107.4 kPa
- Product size: 60*31*35 mm
- . Packing quantity: 200pcs
- Carton size: 485*375*290mm
- . Color box size: 45*55*85mm
- . N/W: 9.5kg (Without battery)
- . GW: 10.3kg (Without battery)
- · Warranty: one year











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Specification subject to be changed without prior notice.