



PULSEOX

Multi-functional Fingertip Pulse Oximeter
Portable Digital Blood Oxygen SpO₂ Pulse Sensor Meter
with Alarm and Pulse Rate Monitor for Adults and Children

Features

- Accurately measures SpO₂ with results shown in 10 seconds
 - Test results showing normal SpO₂ range of 95-97% (Some patients with chronic lung disease or sleep apnea can have 90%)
 - Call a doctor if test results shows SpO₂ range of <95%
 - Visit the emergency room if test results shows SpO₂ range of <90%
- Automatically measure the readings while asleep, and store the readings for 8 hours, perfect for tracking the readings measured at night.
- Accommodates pediatric to adult finger sizes
- User-friendly and efficient one-button operation with auto power-off after a few seconds
- Easy to read digital LCD display (6 different display modes)
- Small and light-weight portable design with low power consumption
- Set alarm according to your needs (There will be a warning once the measured values go beyond the set threshold)
- Used by sports and exercise enthusiasts to measure oxygen saturation and pulse rate.

Applications

- Family/Home
- Schools
- Hospitals/Medical Facilities
- Work/Factory
- Public Places

Technical Specifications

- Material:** PET and LCD
- Color:** White, Black, Gray
- SpO₂ measuring range:** 0%-100%
- SpO₂ accuracy:** ± 2% in range of 70% - 100%
- Perfusion Index:** 0.0% - 10%
- Pulse rate measuring range:** 30 bpm - 250 bpm
- Pulse Rate accuracy:** ± 2 bpm in the range of 30 bpm - 99 bpm
± 2% in the range of 100 bpm - 250 bpm
- Display:** LCD color display with adjustable brightness for easy viewing and low power consumption for long battery life.
- Size:** 2.45" L x 1.26" H x 1.3" D
- Weight:** 2.1 oz
- Packaging:** Individually packaged (1 Finger Oximeter with Lanyard & user manual) 200/box
- Power requirements:** 2 x 1.5V AAA batteries
- Country of origin:** China

Usage Instructions

- Turn on Pulse Oximeter by pushing on the power button
- Clip Pulse Oximeter on a finger
- Wait for results to be shown in 10 seconds

Note: Ensure the monitor completely covers the finger in order to get an accurate measurement. Avoid moving during measurement as it may affect the reading. Fully read user manual. Batteries not included.

WARNING: Uncomfortable or painful feeling may appear if using the device for long periods. It is recommended that the sensor should not be applied to the same finger for over 2 hours. The device should not be clipped on edemas or tender tissue. The light (the infrared is invisible) emitted from the device is harmful to the eyes, so avoid staring at the light. Avoid fingernail polish. Avoid long fingernails. Please refer to the correlative literature about the clinical restrictions and caution. This device is not intended for treatment.