



ILS FINGERTIP PULSE OXIMETER

~~\$155.99~~ **\$79.99**

The Fingertip Pulse Oximeter is used to spot check oxygen saturation in the blood, a patient's pulse rate and to provide a user with instant warnings if they arise. With an easy-to-read LED display and non-invasive measuring, the pulse oximeter reads both oxygen concentration and heart rate anytime, anywhere.



SKU: S0223

Category: [Oxygen Accessories](#)

PRODUCT DESCRIPTION

Calibrated to display functional oxygen saturation in % SpO₂. The Pulse Oximeter can detect SpO₂ and pulse rate through the finger. The product is suitable use in the family home, hospital, oxygen bar, community healthcare setting, physical care in sports (It can be used before or after sporting activities, but it is not recommended to use the device during sporting activities) and more.

Providing precise measurement of the blood saturation levels through a simple attachment to the finger tip, the ambient flaps design eliminates ambient light affecting the accuracy of the readings.

- Accurate oxygen level and pulse rate
- Simple operation, small & lightweight
 - Simple design and highly portable
 - Low power consumption
- Display SpO2, SpO2 waveform, pulse rate
 - 2 display modes
 - Low battery indication
- Accommodates widest range of finger sizes from pediatric to adult
 - Soft silicone padding
 - Resistant clip, non-invasive, no pricking
- Requires 2 x AAA alkaline batteries (batteries included)

ADDITIONAL INFORMATION

Measuring Principle	Dual light source Red LED and Infrared red LED
Measurement Range	35% – 99%
Pulse Rate	30 – 250 pulse/min
Power Supply	2 x AAA alkaline batteries
Operating Environment	+5c to +40c
Storage Environment	-20c to +70c
Size	6.35 x 3.4 x 3.5 cm
Weight	37 grams ex batteries
Applicable Finger Circumference	20 mm to 75 mm
Brand	ILS ADL