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Product Name :
Finger Tip Pulse Oximeter

Product Code :
LBNY-0003-830013



Description :

Finger Tip Pulse Oximeter

Technical Specification :

Finger Tip Pulse oximeter

For measuring of SpO2 and Pulse Rate accurately, SpO2 and Pulse Rate display, Pulse Rate waveform and bar graph display, Battery voltage low indication, display (two color), Four directions and six modes, Shut off automatically when no signal.

SPO2, Heart Rate & Waveform Monitoring: Oriley pulse oximeter measures the SpO2 (Blood Oxygen Saturation level) and pulse rate (heart beat rate) accurately in about 10 seconds. The large digital display can clearly display SpO2, pulse rate, pulse rate bar graph and Pulse rate waveform clearly.

Display & Adjustable Brightness: The large and rotatable multidirectional display allows you to view your results in any direction easily, making it more convenient to switch to another layout for your caregiver to read. By long pressing "on-off" button, you can adjust the brightness of the screen.

Wide Application Area: As it is intended use for checking blood oxygen saturation level at home, sports or aviation use, Pulse Oximeter is suitable for athletes, patients and seniors who need to measure their SpO2 and pulse rate including mountain climbers, skiers, bikers, aviators, etc.

Easy To Operate - It's only necessary for users to put one of his fingers into the fingertip photoelectric sensor for diagnosis, and a display screen will show measured values of SpO2 (oxygen saturation level), pulse rate and heart rate waveform in about 10 seconds without the need of a professional.

Low Power Consumption: The offered pulse oximeter is designed to be operated using 2 AAA batteries that are included in the package can be operated continuously for more than 30 hours. Also, the oximeter will power off automatically when there will be no signal is in it for 5 seconds..



Laboratory Instrument India