

# NEONATAL Pulse Oximeter

Accurate • Reliable •  
Clinical Grade Monitoring



Accurate  
Monitoring



Portable  
Design

## PRODUCT OVERVIEW

The Hand-Held Pulse Oximeter is designed for fast, accurate, and continuous monitoring of SpO<sub>2</sub> and Pulse Rate in neonatal, pediatric, and adult patients. Its compact and portable design makes it ideal for hospitals, clinics, emergency care, and home-care use.

## KEY FEATURES

- Fast & accurate SpO<sub>2</sub> and Pulse Rate measurement
- Large TFT / LCD display with waveform
- Adjustable audible & visual alarms
- Adult / Pediatric / Neonatal probe compatibility (optional)
- Lightweight and portable hand-held design
- Long battery backup and user-friendly operation



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## Technical Specifications

Parameter	SpO <sub>2</sub> Pulse Rate
SpO <sub>2</sub> Range	0% - 100%
Pulse Rate	30 - 250 bpm
Accuracy	SpO <sub>2</sub> $\pm$ 2% (70-100%), PR $\pm$ 2 bpm or $\pm$ 2%
Display	Color TFT / LCD, with plethysmographit waveform
Alarm System	High & Low Limit alarms, adjustable
Applications	Neonatal, Hospital, ICU. OT. Emergency, Ambulance, Home care

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## Product Overview

The Hand-Held **Pulse Oximeter** is designed for fast, accurate, and **continuous** monitoring of SpO<sub>2</sub> and Pulse Rate. Its compact and portable design makes it ideal for hospitals, clinics, emergency care, and home-care use.

## Key Features

- **Fast & accurate** SpO<sub>2</sub> and Pulse Rate measurement
- **Large TFT / LCD** display with waveform
- **Adjustable** audible & visual alarms
- **Adult / Pediatric / Neonatal** probe compatibility (optional)
- **Lightweight** and portable hand-held design
- **Long battery backup** and user-friendly operation

## Technical Specifications

Parameter	SpO <sub>2</sub> , Pulse Rate
SpO <sub>2</sub> Range	0% – 100%
Pulse Rate Range	30 – 250 bpm
Accuracy	SpO <sub>2</sub> +2% (70–10%), PR +2 bpm or +2%
Display	Color TFT / LCD with plethysmographic waveform
Alarm System	High & Low limit alarms, audible & visual
Power Supply	Rechargeable Li-ion / AA Batteries
Applications	Hospital, ICU, OT, Emergency, Ambulance, Home Care



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# VITAL SIGN Monitor 2

Accurate • Reliable •  
Comprehensive Monitoring



Accurate  
Monitoring



Comprehensive  
Monitoring



Portable Design

## Product Overview

The **Vital Sign Monitor 2** is designed for fast, accurate, and continuous monitoring of key vital parameters including SpO<sub>2</sub>, Pulse Rate, NIBP, and Temperature. Its compact and portable design makes it ideal for hospitals, clinics, ICU, OT, emergency care.

## Key Features

- **All-in-one** monitoring of SpO<sub>2</sub>, Pulse Rate, NIBP, and Temperature
- **Large TFT / LCD display** with clear, bright readings
- **Adjustable** audible & visual alarms
- **Accurate** and fast NIBP measurement
- **Compact, lightweight, and portable** design
- **Long battery backup** and user-friendly operation



## Technical Specifications

Parameter	SpO <sub>2</sub> , PR: NIBP, Temperature
SpO <sub>2</sub> Range	0% – 100%
Pulse Rate	30 – 250 bpm
NIBP Modes	Manual / Auto / STAT
NIBP - Tuiree	SYS: 40 – 260 mmHg DIA: 10 – 220 mmHg MAP: 20 – 230 mmHg
Accuracy	SpO <sub>2</sub> ±2% (70–100%)
Display	Color TFT / LCD
Alarm System	High & Low-limit, alarms, adjustable
Power Supply	Rechargeable LHon / AA. Batteries

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