

Measure PR SpO2 Medical Pulse Oximeter Multi Directional Display RoHs FCC Approved

Our Product Introduction

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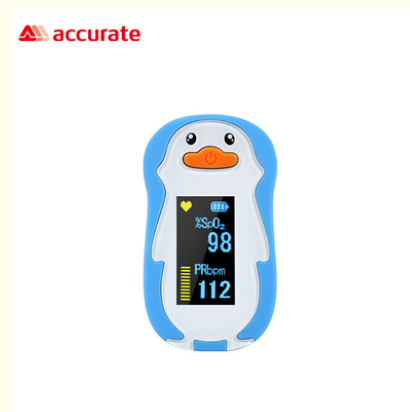
Basic Information

- Place of Origin: China
- Brand Name: ACCARE
- Certification: CE/CFDA/RoHs/FCC/ISO13485/FDA
- Model Number: FS-20P
- Minimum Order Quantity: 200PCS
- Price: 8~12USD
- Packaging Details: OPP packing , 200pcs Per Carton



Product Specification

- Model Number: FS-10A,FS-10B,FS-10C,FS-10E,FS-20P
- Power Source: Electric
- After-Sale Service: Return And Replacement
- Instrument Classification: Class II
- Function: Measure PR, SpO2
- Feature: LED/TFT/OLED ,Easy To Carry
- Highlight: **PR Medical Pulse Oximeter,
RoHs Medical Pulse Oximeter,
Medical SpO2 Pulse Oximeter**



Product Description

Medical Pulse Oximeter Technology Is Improving Patient Outcomes In Critical Care Settings

Medical pulse oximeter technology is a valuable tool for improving patient outcomes in critical care settings, such as intensive care units (ICUs), emergency departments, and operating rooms.

In critical care settings, accurate and timely monitoring of a patient's oxygen saturation levels is critical for preventing respiratory failure and other serious complications. Pulse oximeters provide a non-invasive and convenient method of monitoring oxygen saturation levels in real-time, allowing healthcare providers to detect changes early and provide prompt intervention.

Studies have shown that the use of pulse oximeters in critical care settings can lead to improved patient outcomes, including reduced rates of respiratory failure, decreased length of hospital stays, and lower mortality rates. In addition, the use of pulse oximeters can help to reduce healthcare costs by preventing unnecessary interventions and hospital readmissions.

In critical care settings, pulse oximeters are typically used in conjunction with other vital sign monitoring equipment, such as electrocardiograms (ECGs) and blood pressure monitors, to provide a comprehensive picture of a patient's condition. This information is used by healthcare providers to make informed decisions about treatment and to adjust therapy as needed.

Medical pulse oximeter technology is a valuable tool for improving patient outcomes in critical care settings, providing real-time monitoring of oxygen saturation levels and helping to prevent respiratory failure and other serious complications.

Specification:

Dimension: 60mm×35mm×32mm

Weight: 50g

SPO2 Range: 0% - 99%.

SPO2 Resolution: +- 1%.

Pulse Rate Range: 30-250 bpm.

Pulse Rate Resolution: +- 1bpm.

Power Requirements: 2 × 1.5V AAA alkaline battery or rechargeable battery instead, adaptable range: 2.6V~3.6V.

Measurement Performance: Oxyhemoglobin/Pulse value is accurate when the pulse-filling rate is 0.4%.

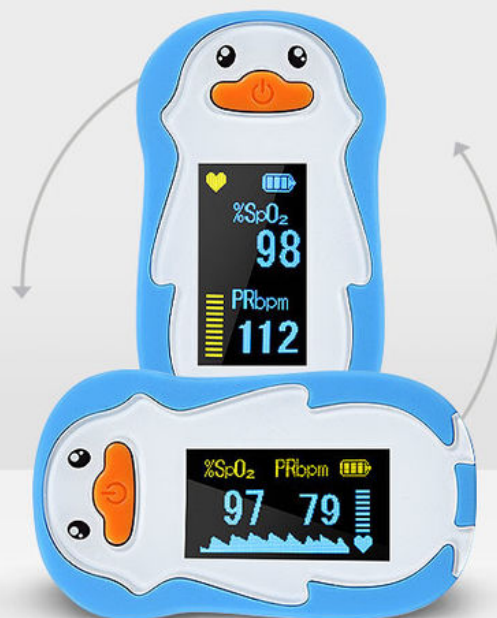
The deviation is smaller than +- 1 % when measured in natural indoor lighting conditions.

One size fits all



Multi-directional display Easy reading

Easy to adjust the display direction



Cartoon Design for Children

Specially developed to fit children's fingers, using skin-friendly soft finger pads, suitable for children with finger diameters between 7.64mm-11.19mm



Fit your fingers



Comfortable and soft

Silicone Finger Pad





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