

Health Care Medical Pulse Oximeter PR SpO2 Finger Oxygen Monitor

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-10E
- Minimum Order Quantity: 200PCS
- Price: 8~12USD
- Packaging Details: OPP packing , 200pcs Per Carton



Product Specification

- Type: Fingertip Pulse Oximeter
- Model Number: FS-10A,FS-10B,FS-10C,FS-10E
- Shelf Life: One Years
- Color: Black/White/Pink/Blue
- Function: Measure PR, SpO2
- Feature: LED/TFT/OLED ,Easy To Carry
- Highlight: **Health Care Medical Pulse Oximeter,
SpO2 Medical Pulse Oximeter,
SpO2 Finger Oxygen Monitor**

Product Description

Medical Pulse Oximeter Industry Adopts Artificial Intelligence For Enhanced Accuracy And Predictive Monitoring

Artificial intelligence (AI) has rapidly advanced in recent years, and the medical pulse oximeter industry has begun to adopt this technology to enhance the accuracy and predictive monitoring capabilities of these devices.

AI algorithms can analyze large amounts of data from medical pulse oximeters and other sources to identify patterns and trends in patient data. This can help healthcare providers to make more informed decisions about patient care and identify potential issues before they become serious.

One of the key benefits of AI in medical pulse oximeters is enhanced accuracy. AI algorithms can analyze data from the device and correct for errors or anomalies, providing more accurate readings of oxygen saturation levels and heart rate. This can be particularly useful in critical care settings, where accuracy is essential for patient care.

Another benefit of AI in medical pulse oximeters is predictive monitoring. By analyzing patient data over time, AI algorithms can identify trends and patterns that may indicate potential health issues. This can help healthcare providers to intervene early and prevent serious complications, improving patient outcomes.

The adoption of AI in the medical pulse oximeter industry represents a significant breakthrough in patient monitoring and care. By providing enhanced accuracy and predictive monitoring capabilities, these devices can help healthcare providers to deliver more efficient and effective care, improving patient outcomes and quality of life.

Repairing and Maintenance:

If there is a low-voltage warning, change the batteries.

Use alcohol swabs to clean the device always before using and then let it dry or clean it until dry with a clean fabric.

Medical alcohol should be applied for disinfecting the product and preventing it from being infected the next time.

Take out the batteries if you're not going to use the oximeter for a long time.

Ideal temperatures are 40°C to 60°C, and the humidity should be kept below 95%.

The device needs to be calibrated once a year (or according to the hospital's calibrating program). It also can be performed at the state-appointed agent or contact us for calibration.

Package Contents:

1*Pulse Oximeter

1*One hanging rope

1*User Manual

1*Storage bag



Applicable People

Your Health Assistant ---Accurate



Old People



Outdoor Enthusiasts



Airline Passengers



Pregnant Women



Children



Brainworkers

Package Contents



Optional configuration: protective bag, silicone protective cover.



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