

Bluetooth Pulse Oximeter, Patients Accurate Medical Pulse Oximeter Technology With Removable Battery

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

 accurate



Product Specification

- Power Supply: Removable Battery
- Safety Standard: EN ISO13485.2016
- Shelf Life: One Years
- Instrument Classification: Class II
- Color: Black/White/Pink/Blue
- Feature: LED/TFT/OLED , Easy To Carry
- Highlight: **Removable Battery Medical Pulse Oximeter,
Patients Medical Pulse Oximeter,
Medical Accurate Pulse Oximeter**

Product Description

Medical Pulse Oximeter Technology Boost Accuracy And Reliability For Patients


Medical pulse oximeter technology have led to improvements in accuracy and reliability, making these devices even more valuable for monitoring patients' oxygen saturation levels.

One area of innovation has been in the development of multi-wavelength pulse oximeters, which use multiple wavelengths of light to more accurately measure oxygen saturation levels in the blood. This can help overcome some of the limitations of traditional pulse oximeters, which may not be as accurate in patients with darker skin tones or those with poor circulation.

Another area of innovation has been in the development of wireless pulse oximeters, which can transmit data to healthcare providers in real time. This can be particularly useful for home healthcare settings, as it allows healthcare providers to monitor patients' oxygen levels remotely and intervene if necessary.







In addition, some pulse oximeters now include features such as alarms that alert healthcare providers when a patient's oxygen levels fall below a certain threshold, or when there are other changes in the patient's condition that may require intervention.

These advances in medical pulse oximeter technology have helped to improve the accuracy and reliability of these devices, making them even more valuable for monitoring patients' oxygen saturation levels and helping to prevent complications in a variety of settings, from hospitals and clinics to home healthcare.



Applicable People

Your Health Assistant ---Accurate

 <p>Old People</p>	 <p>Outdoor Enthusiasts</p>	 <p>Airline Passengers</p>
 <p>Pregnant Women</p>	 <p>Children</p>	 <p>Brainworkers</p>



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