



Accurate Medical Pulse Oximeter Remote Control Patient Monitoring And Care

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

 accurate



Product Specification

- Model Number: FS-10A,FS-10B,FS-10C,FS-10E
- Shelf Life: One Years
- Instrument Classification: Class II
- Color: Black/White/Pink/Blue
- Function: Measure PR, SpO2
- Feature: LED/TFT/OLED ,Easy To Carry
- Highlight: **Medical Pulse Oximeter Remote Control,
Accurate Medical Pulse Oximeter,
Accurate Pulse Oximeter Monitoring**

Medical Pulse Oximeter Integration With Telemedicine Enhances Remote Patient Monitoring And Care

Telemedicine has become increasingly popular in recent years, and the integration of medical pulse oximeters with telemedicine has revolutionized the way that patients are monitored and cared for remotely. By combining the capabilities of medical pulse oximeters with telemedicine, healthcare providers can now monitor patients' oxygen saturation levels and heart rate remotely, providing more efficient and effective care.

Medical pulse oximeters are designed to measure oxygen saturation levels and heart rate, and they provide real-time data that can be used to monitor patient health. By integrating these devices with telemedicine, healthcare providers can receive this data remotely and in real-time, allowing them to monitor patients' conditions and make informed decisions about their care.

The integration of medical pulse oximeters with telemedicine is particularly useful for patients with respiratory issues, such as chronic obstructive pulmonary disease (COPD) or asthma. These patients can use medical pulse oximeters to monitor their oxygen saturation levels and heart rate at home, and healthcare providers can then use telemedicine to monitor this data remotely and provide guidance and support as needed.

In addition to its use in monitoring patients with respiratory issues, the integration of medical pulse oximeters with telemedicine has also proven useful in monitoring patients with COVID-19. Patients with COVID-19 often experience low oxygen levels, and medical pulse oximeters can provide an early warning sign of this condition. By combining medical pulse oximeters with telemedicine, healthcare providers can monitor patients' oxygen levels remotely and intervene early if necessary.

The integration of medical pulse oximeters with telemedicine has enhanced remote patient monitoring and care, allowing healthcare providers to deliver more efficient and effective care to patients who may not be able to visit a healthcare facility in person.

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.

Specification:

Dimension: 60mm×35mm×32mm

Weight: 50g

SPO2 Range: 0% - 99%.

SPO2 Resolution: +- 1%.

Pulse Rate Range: 30-250 bpm.

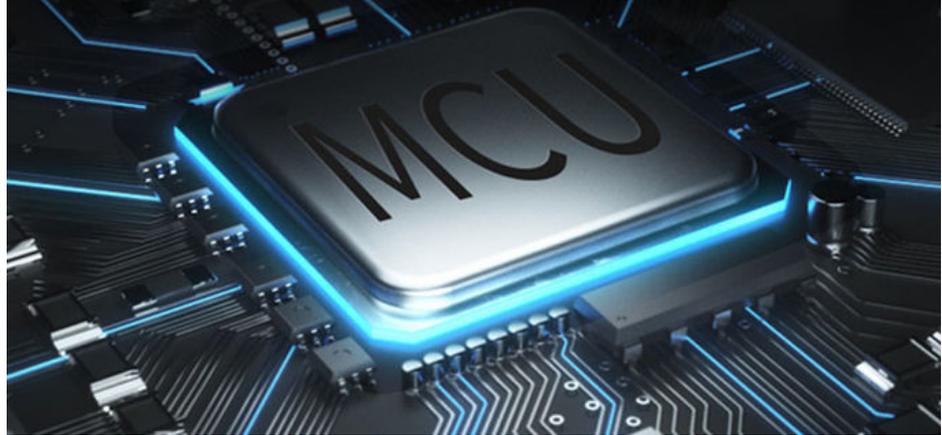
Pulse Rate Resolution: +- 1bpm.

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



Auto-correlation Algorithm, Accurate Measurement

High quality MCU chip with auto-correlation algorithm can get accurate results even if during motion and low perfusion



Silicone Finger Pad Skin-friendly design

Ergonomic design with anti-Slip function



Fit your fingers



Comfortable and soft

Silicone Finger Pad





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