

Handheld Pulse Oximeter

HS10A



Suitable for
all ages



Special
SpO₂ probe



HD LCD
digital display



Adaptive
technology



Authorized
medical
certifications



Anti-slip
and anti-
disconnection
design



Professional
accurate
measurement



Self-induced
extremely
fast detection



The ACCARE handheld pulse oximeter HS10A is a medical-grade pulse oximeter independently developed and designed by Hunan Accurate Bio-Medical Technology Co., Ltd., suitable for use in such places as hospitals, clinics and physical examination organizations. It focuses on non-invasive detection of SpO₂ and PR for all ages including neonates, infants, children, teenagers and adults.

Intended Users



Neonate



Infant



Pediatric



Adult

Application Environment



Hospitals



Clinics



Physical
examination
centers



Health
management
centers

Product Features

Authorized certifications, accurate measurement

Having passed CFDA, CE, FDA, ISO13485 and other professional authorized certifications, the device can obtain data of higher accuracy, better protecting your health.

Applying the multi-spectral analysis technique and advanced adaptive algorithm, the device features high anti-interference and anti-low perfusion performance, and can realize accurate measurement under the condition of low SpO₂ and weak perfusion. It can obtain accurate measurement results in different environments and for different population characteristics.



Special SpO₂ probe, suitable for all ages

You can select different sizes of SpO₂ probe for neonate, infant, pediatric and adult to meet the need for SpO₂ and PR detection for all ages.



Suitable for adult probe



Suitable for neonate probe



Suitable for pediatric probe



Suitable for Infant probe

Unique design, anti-slip and anti-disconnection

The device employs an anti-slip and anti-disconnection design same as those used in hospitals; with the custom housing, it can be hung and placed anywhere. Also, the device has the anti-drop performance.

Large-screen display, HD digital display

The device uses a 2.3" HD LCD digital display screen, providing more monitoring functions and facilitating browsing.



Product Specifications

Display type	LCD,2.3"	SpO ₂ measurement range	35%~100%
SpO ₂ measurement accuracy	Rang:70%~100% ±2digits 0%~69%:unspecified	PR measurement range	25~250bpm
PR measurement accuracy	±3bpm	Power supply	Dry battery/Lithium battery
Product size	72×142×31mm	Product weight	About 180g (device only)

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