



SB220

Fingertip Pulse Oximeter

The SB220 Pulse Oximeter is a compact, fingertip device for measuring SpO₂ values quickly and decisively. With the SB220, the finger sensor is integrated into the main unit, which eliminates dangling cables; as a result, this unit can be used to measure SpO₂ values on the move without time or space restrictions. Its small size can also be advantageous for caregivers making the rounds, reducing the burden of transporting bulky, cable-laden monitoring equipment.

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Features ▼

Pulse Strength Indicator
Shows heartbeat strength

% SP02 & Heart Rate
Big LED screen display for easy reading

Bright Organic LED Display

Audible alarm system
Alarm goes off once Spo2 is below 90%

One-touch ON/OFF Key
For easy operation

String-attached
Economical & Portable Health management tool

Health at your Fingertips!
Without lifting a finger.

Specification

Scope of Measurement	SpO2 : 35% ~ 99%	Pulse rate : 30 ~250 bpm
Precision	SpO2 : 70% ~ 99% ± 2 digits(%)	35% ~ 69% : Unspecified
Pulse rate	30 ~ 250±3 bpm	
Average reading appear	8 secs for Pulse rate and oxygen saturation	
Weight	37g (excluding battery)	
Size(HxWxD)	63.5 x 34 x 35 mm	
Power Supply	2 "AAA" alkaline (Can be used for 14 hours)	
Environmental Conditions	Operating Temperature : 41°F ~ 104°F (5°C ~ 40°C)	
	Storage Temperature : -4°F ~ 158°F (-20°C ~ 70°C)	
	Operating Humidity : 15% ~ 95%, noncondensing	
Standards	Type of Protection : IEC60601-1-2, Class B, IEC60601-1	
	Type BF , ISO 9919: 2005	

Distributed by

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