



WRIST

NIBP WITH SpO2

OEM & Distributor are welcome

Product Features:

- Wrist measurement, easy to use
- Display NIBP+SpO2+PR, SpO2 Waveform
- LCD screen makes the NIBP result read very clearly
- 90 times NIBP measurement result storage
- Automatic NIBP measurement after power on
- Compact and light design, convenience for carrying
- Adjustable brightness for SpO2 screen
- Working with two AAA batteries
- Battery-low indicator
- Automatic power off



WRIST NIBP WITH SpO₂ MONITOR

Technical Specifications

NIBP:

Measuring method	Oscillometric method, automatic inflation, automatic measurement, 90 times memory
Measuring range	0mmHg~280mmHg(0KPa~37.33KPa)
Measuring accuracy	Within±3mmHg(0.4KPa)
Wrist cuff size	310mm×75mm
Pressurization	Automatic air inflation by an air pump
Deflation	Automatic exhaust
Automatic power off	To be automatically cut off after 3 minutes of nonuse to save energy

SpO₂

Measuring range	70%~100%
Resolution	1%
Measuring Accuracy	80%-100%: ±2% 70%-79%: ±3% ≤69%:unspecified

Heart (Pulse) Rate

Measuring Range	30-235 bpm
Resolution	1bpm
Measuring Accuracy	30-99: ±2bpm; 100-235: ±2%

Alarm

Alarm	Low power indicator
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Display

NIBP	LCD
SpO ₂	LED
Parameters	NIBP, SpO ₂ , PR, Pleth bar
Mode	2 SpO ₂ display modes

Environmental

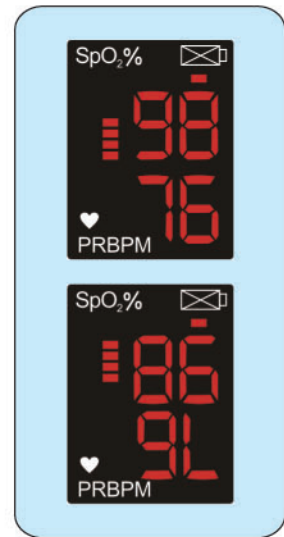
Operating Temperature	5-40°C
Storage Temperature	-20°C - 55°C
Operating Humidity	≤80%RH
Storage Humidity	<93%RH

Mechanical

Size	105mm x 75mm x 34mm
Weight:	166g(without battery)

Battery

Type	2AAA alkaline batteries
Operation time	About 30 hours for normal operation



AUTHORIZED AGENT



Innovative Medical Marketing of VA, LLC

Earl A. Aversano, B.S., M.B.A. --- CEO
354 McLaws Circle, Suite 1
Williamsburg, VA 23185
888-317-1808
info@immva.com
www.immva.com