

# iM 7 Multi-Parameter Patient Monitor



O Different Screen Layout



Compact Design

Central Monitoring System –





# Features:

- Elegant design small size, much more portable;
- 7 inches high resolution color TFT display;
- Large font display;
- User friendly interface, easy to operate;

- Arrhythmia analysis and S-T segment analysis;
- Static sound design, provide you quite and clean;
- Rechargeable battery up to 4 hours continuous working;
- Networkable with Central Monitoring System.

# Specifications:

## **ECG**

Lead Selection: I, II, III, aVR, aVL, aVF, V Gain: 2.5 mm/mV, 5 mm/mV, 10 mm/mV, 20mm/mV Sweep Speed: 12.5mm/s, 25mm/s, 50mm/s Accuracy: ±1%

### RESP

Measurement Range: 0-150bpm

Resolution:1bpm Accuracy: ±2%

### SPO2

Range of measurement: 0~100% Resolution: 1% Accuracy: At 70~100%, ±2%

Accuracy: At 70~100%, ±2% Pulse Rate: 20-300bpm Accuracy: ±3bpm

# TEMP

Measurement Range: 0-50°C

Accuracy: ±0.1 Resolution: ±0.1

### NIBF

Method Automatic oscillometry

Work Mode: Manual, Automatic, Continuous

Measurement range:

Adult: 10-280mmHg Child: 10-220mmHg

Neonate: 10-135mmHg Resolution: 1 mmHg

Dimension: 19mm×5.5mm×14.5mm(L×W×H)

Net Weight: 1.2Kg

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