



BM-9000 Multi-Parameters
BM-9000S Patient Monitor

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Features:

- Colored high bright TFT LCD display
- User friendly and configurable interface
- Unique all-lead ECG one screen display, which facilitates the cardiac disease analysis
- Big front, oxyCRG, Full-lead ECG interface to meet different requirement
- Powerful data review for graphic, tabular trends and alarms review
- Rechargeable battery ensure continuous monitoring while power off
- LAN or wireless network connection as central monitoring system
- Protection against high-frequency electrotome and defibrillation effects
- Multi languages versions available
- Optional Nellcor Oximax SPO2, Mainstream, Sidestream EtCO2, Dual-IBP, Multi-gas, ICG, Recorder and Wall mount.

Specifications:

ECG

Lead Mode: 3/5 lead
Gain: 2.5mm/mV, 5mm/mV, 10mm/mV,
20mm/mV, 40mm/mV
Sweep speed: 12.5mm/s, 25mm/s, 50mm/s
Accuracy: $\pm 1\%$

NIBP

Method: Automatic oscillometry
Measuring range: Adult: 10~270 mmHg
Child: 10~235 mmHg
Neonate: 10~135 mmHg
Resolution: 1 mmHg

SPO2

Range of measurement: 0~100%
Resolution: 1%
Accuracy: At 70~100%, $\pm 2\%$
Pulse rate measuring range: 20~250bpm
Pulse rate accuracy: ± 1 bpm

RESP

Measurement range: Adult 0~120 rpm
Resolution: 1bpm

TEMP

Measuring range: 0~50°C
Accuracy: $\pm 0.1^\circ\text{C}$
Channel: 2-channel optional

ETCO2 (Sidestream)

Measure method: Infrared spectrum
Measurement range: 0.0 ~ 13.1% (0~99.6 mmHg)
Accuracy: At $<5.0\%$ Co2, $\pm 3\%$ (± 2.0 mmHg)
At $\geq 5.0\%$ CO2, $< \pm 10\%$ of reading

ETCO2 (Mainstream)

Measurement range: 0.0 ~ 13.1% (0~99.6 mmHg)
Resolution: 1mmHg
Accuracy: At $<5.0\%$ Co2, $\pm 3\%$ (± 2.0 mmHg)
At $\geq 5.0\%$ CO2, $< \pm 10\%$ of reading

Dimension: 318mm x 152mm x 264mm (L x W x H)
Net Weight: 5Kg

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