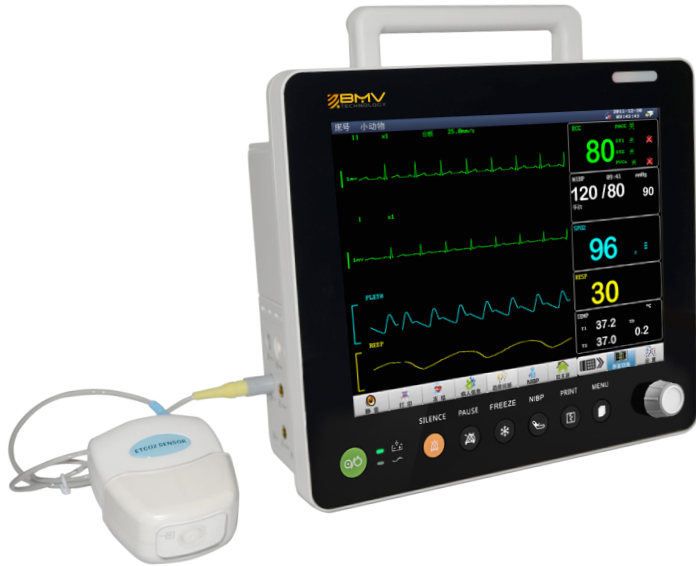


BMO-210B

Patient Monitor

Suitable for ICU/CCU, Postoperative observatory, Emergency room, General ward, etc



Vital signs show perfectly



Accurate



Easy



Fast

ADVANTAGES AT A GLANCE

NEW

- 12.1" color TFT LCD screen with multi channel waveforms display
- Rechargeable high energy built in Li Battery
- Easy to learn, easy to use, simplified menus and delicate functions keys
- Easy connecting with central monitoring system 96 hours data storage
- Suitable for adult, pediatrics and neonates
- Monitors end-tidal CO2 and inspired CO2 accuracy at high respiration rates
- Gas monitoring with cutting edge water filter tube



1 Advanced

Our monitor could be used for Adult, Pediatric and Neonatal.

Our monitor has been welcomed by the doctors because of its stability in service reliability in operation and simplicity in maintenance. BMV Medical, win the reputation by providing high quality products.

2 Features

- 12.1" color TFT LCD screen with multi-channel wave forms display
- Have patented technology of blood pressure measurement
- Anti-defibrillation, anti electric knife, ECG digital filtering
- Super ECG anti-jamming capability
- English and other 14 languages Operating System
- Above 8000 Blood pressure storage and playback
- Above 680 hour trend graph subsisting and playback
- 200 set alarm event storage and playback
- 12 hour wave line storage and playback
- Built-in high-capacity rechargeable battery, with both AC and DC
- Can be connected to a central monitoring system, supports wired and wireless, system software support network upgrade
- Having a drug concentration calculations, breathing oxygen picture, ST segment analysis, large character interface, ECG full lead showed, abnormal heart rate analysis
- Detection parameters: ECG / heart rate, noninvasive blood pressure / pulse rate, oxygen saturation, respiration, pulse, temperature



3 Data Storage – stable and fast

- 400 groups NIBP measurements
- 72 hours Trend data and Trend graphs
- 200 groups Alarm events reviewing
- 12 hours Wave forms reviewing
- Supporting for Arrhythmia analysis and drug dose calculation

4 Alarming – more safe and reliable

- 3 level Audible and visual alarming,
- Dual alarm light for physiological and technical alarming
- Max 8 wave form display simul taneously,
- Max 6 leads ECG waveforms display

5 Standard parameters:

3/5-Lead ECG, SpO2, N IBP, RESP, 2-Temp, PR, EtCO2. Optional: Touchscreen, Thermal Recorder



www.bmv.cc



Specification subject to change without prior notice
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BMV Technology Co., Ltd

Address: 4/F, BMV of Yinjin Building, Block 71,
Baoan Centre District, Shenzhen, China
Tel: + 86-755-26564580; Email: export@bmv.cc

