

M3B

Vital Signs Monitor



Outpatient



Transport



Ward



Portable Design



Respironics CO₂



EDAN

A world of potential

M3B Vital Signs Monitor

With SpO₂ (Nellcor Oximax™ optional) and Respiration CO₂ monitoring technologies, the M3B ensures effective capnography monitoring for mechanically ventilated and non-intubated patients during continuous long-term monitoring.

Measured Parameters: SpO₂ + CO₂

- 5.6" high resolution color TFT-LCD screen
- Lightweight & portable design
- User-friendly interface
- Flexible configurations to meet different clinical needs
- Real-time measurements display
- Trend table display
- Built-in rechargeable Lithium-ion battery for 14 hours of continuous work
- USB flash disk support

72 h
Trend Review

800
Alarm Review

- Barcode scanner support
- Bi-directional with MFM-CMS central monitoring system
- Compatible with PatientCare Viewer PC data management software
- Wired LAN/Wi-Fi support
- HL7 support via XML files or MFM-CMS
- Nurse call
- Suitable for adult, pediatric and neonatal patients

Seamless Connectivity



Mounting Solutions



Wall Mount



Rolling Stand



Bed Rail Clamp

Specification

Configuration	SpO ₂	Respiration CO ₂ (Sidestream/Mainstream)
M3B(SpO ₂ + CO ₂)	✓	✓
M3B(CO ₂ only)	—	✓