

M3/M3A Vital Signs Monitor

- Lightweight and portable design
- 5.6" color TFT-LCD screen (M3)
- 3.5" color TFT-LCD screen and LED segment display (M3A)
- Flexible configurations to meet different clinical needs
- Auto/Manual/Continuous/Average BP mode
- Quick switch button for patient type
- Power-off data storage (M3A only)
- USB flash disk supported (M3 only)
- Barcode scanner supported through USB
- Nurse call function
- LAN/Wi-Fi (optional) connectivity
- Bi-directional communication with MFM-CMS
- Seamlessly interact with HIS/EMR via HL7
- Complete and flexible mounting solutions

Available Parameters:

SpO₂, Nellcor SpO₂ (M3 only), NIBP, PR, Quick Temp, Infrared Ear Temp



M3B Vital Signs Monitor

- 5.6" color TFT-LCD screen
- Numeric & graphic display of capnography and plethysmogram
- Powerful data storage capacity with USB flash disk
- Barcode scanner supported
- Nurse call function
- Built-in rechargeable Li-ion battery
- LAN/Wi-Fi (optional) connectivity
- Bi-directional communication with MFM-CMS
- Seamlessly interact with HIS/EMR via HL7
- Complete and flexible mounting solutions

Standard Parameters:

SpO₂, PR, Respiration CO₂ (sidestream/mainstream)

Optional Parameters:

Nellcor SpO₂



H100B/H100N Handheld Pulse Oximeter

- LCD display with backlight control
- Numeric display with plethysmogram display
- Trend review and pulse-tone modulation (Pitch Tone)
- IP22 waterproof & dustproof
- Nellcor OxiMax™ inside (H100N only)
- Adjustable audio and visual alarms
- Powerful data storage capacity (up to 300 hours)
- PatientCare Viewer software for PC data management
- Convenient AA size batteries for up to 48 hours of work
- Optional battery charger stand
- Automatic power-off function for power saving

Measuring Parameters (H100B):

SpO₂, PR

Measuring Parameters (H100N):

Nellcor SpO₂, PR, TEMP



H10 Finger Oximeter

- Compact & lightweight design
- SpO₂, PR, PI, Bar Graph and Plethysmogram display
- 4-direction display with 4 display modes
- Modified based on EDAN iMAT™ algorithm
- Perfusion Index monitoring
- Light shield design
- 10-level adjustable brightness
- Low power consumption
- Automatic power-off design
- Battery indicator
- Pulse sound indication

