cPM 8 and cPM 12

PATIENT MONITORS

Features

- High resolution 8" and 12" touchscreen displays
- Displays up to 7 waveforms
- Standard features include 3- or 5-lead ECG, Masimo SET® SpO₂, NIBP, respiration, temperature, integrated recorder
- Optional Nellcor® OxiMax® SpO₂ available
- Arrhythmia analysis with atrial fibrillation detection and QT/ QTc monitoring
- Additional module parameter options include:
 - Sidestream CO₂
 - 2 IBP + CO + Sidestream CO₂
 - 2 IBP + CO + Microstream® CO₂
 - Multi-gas + 2 IBP + CO (cPM12 only)
- Extensive data storage capability for trend data, alarms, events, NIBP measurements and up to 48 hours of full disclosure
- Integrated HL7 and serial DIAP protocol interfaces
- Defibrillator synchronization
- Ergonomic carrying handle and multiple mounting solutions



Efficient, flexible care without compromise

The Mindray cPM 8 and cPM 12 patient monitors are an inspired result of ingenuity in the approach to delivering care in non-hospital settings. Both monitors have a touchscreen display, easy touch function keys, an integrated 3-channel recorder, and parameters that meet your clinical needs: 3 or 5 lead ECG, SpO₂, NIBP, respiration and temperature. Optional plug-and-play modules offer the flexibility of additional parameters when needed such as CO₂ and invasive pressures. An available multi-gas module (cPM 12 only) for use in the OR, automatically identifies and measures the inspired and expired values of O₂, CO₂, N₂O and 5 anesthetic agents. The ergonomic and sturdy design of the cPM monitors supports ease of use in varied care settings and features multiple mounting options to choose from.

Extending beyond the device itself, both the cPM 8 and cPM 12 include HL7 and serial DIAP communication protocols. Backed by a two year warranty, the cPM 8 and cPM 12 monitors deliver flexible, efficient monitoring at an exceptional value.



cPM 8 and cPM 12

Flexible Modular Design

The cPM 8 and cPM 12 offer a modular approach to the traditional configured multi-parameter monitor. With a plug-and-play modular structure, the cPM 8 and cPM 12 offer advanced monitoring functions such as IBP and CO₂, adding flexibility to support your clinical requirements.

Available Modules



Sidestream CO₂



Microstream CO₂ + 2 IBP + CO



Sidestream CO₂ + 2 IBP + CO



Multi-gas Module + 2 IBP + CO (cPM12 only)



Integrated bed rail hook



Plug-and-play modules

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Broad Feature Set for Improved Workflow

- View Other feature allows real time patient data within a care group of up to 10 beds to be viewed simultaneously on both cPM 8 and cPM 12 monitors
- Customizable quick keys provide convenient access to frequently used functions
- 48 hours of full disclosure; 120 hours of graphic and tabular trends storage; 1000 NIBP measurement sets
- Integrated DIAP and HL7 communication protocols for data export to EMR

Convenient Ergonomic Design

- Compact, ergonomic design allows modules to be easily inserted and released – with just one hand
- Integrated ECG, Resp, SpO₂, NIBP, Temp and 3-channel recorder
- One-touch release mounting plate quickly disengages from wall mount or rolling stand
- Available bed rail hook for ease of use during transport



One-touch release



360-degree viewable alarm

