

Mindray Passport 12m Patient Monitor w/ Co2 - Refurbished



Stock Photo - Options May Vary

FULLY REFURBISHED · CLINICALLY CERTIFIED

The Mindray Passport 12m is a patient monitor designed for mid to high-acuity care settings, featuring an integrated CO₂ module for continuous capnography monitoring and respiratory assessment. The 12.1-inch touchscreen display provides clear visualization with intuitive touch controls and quick-access menus that simplify operation during critical situations.

The monitor supports modular expansion, allowing integration of additional modules such as BIS and gas monitoring to meet diverse clinical needs. It is suitable for use in step-down units, ICUs, operating rooms, and other care areas requiring flexible monitoring capabilities.

Built for demanding clinical workflows, the Passport 12m delivers reliable real-time data with extensive trend storage and seamless data export for improved documentation and hospital-wide connectivity. It combines proven performance with modular flexibility and cost-effectiveness.

FEATURES

- 12.1" high-resolution touchscreen display.
- Familiar intuitive interface across the Passport family.
- Customizable screen views and quick keys for diverse patient and clinical settings.
- Robust measurement set for intermediate to critical care environments.
- Supports T1 Transport Monitor/Module as a multi-parameter module.
- Extensive data storage capability for trend data, alarms, events, and 48 hours of full disclosure.

SPECIFICATIONS

- Height: 11.7 in (29.7 cm)
- Width: 13.2 in (33.6 cm)
- Depth: 7.4 in (18.7 cm)
- Weight: 16.5 lbs (7.5 kg) (Without modules, batteries, accessories, and recorder)
- Size (Diagonal): 12 in (30.5 cm)
- Resolution: 800 x 600
- Capacity: 4500 mAh
- Run Time (Average): About 330 minutes when powered by two new fully-charged batteries

**Brochure and images are a general overview of the product. Actual product options may vary.*

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