

Mindray Passport 8 Patient Monitor – Refurbished



Stock Photo - Options May Vary

FULLY REFURBISHED · CLINICALLY CERTIFIED

The Mindray Passport 8 is a versatile, modular patient monitor designed for multi-parameter monitoring across various clinical settings. Its plug-and-play modularity supports advanced monitoring options including capnography, dual invasive pressure channels, and cardiac output measurement. The 8-inch high-resolution touchscreen displays up to 7 waveforms with standard parameters including 3 or 5-lead ECG, Masimo SET SpO2, NIBP, respiration, temperature, and integrated recorder.

Built for seamless clinical integration, the Passport 8 features HL7 and DIAP communication protocols, along with wired and wireless networking capabilities. It connects directly to the BeneVision Central Station for centralized patient data management and integrates with eGateway for HL7 communication to electronic medical records systems.

The monitor offers extensive data storage for trend data, alarms, events, and NIBP measurements up to 48 hours of full disclosure. Additional features include defibrillator synchronization, ST and arrhythmia analysis with atrial fibrillation detection, and an ergonomic carrying handle with multiple mounting options for enhanced mobility.

FEATURES

- 8" high resolution touchscreen display
- Standard features include 3 or 5-lead ECG, Masimo SET® SpO2, NIBP, respiration, temperature, integrated recorder
- Extensive data storage capability for trend data, alarms, events, NIBP measurements up to 48 hours of full disclosure
- Available ST and Arrhythmia analysis with atrial fibrillation detection
- Integrated HL7 and DIAP protocol interfaces
- Connects to BeneVision Central Station
- Defibrillator synchronization
- Ergonomic carrying handle and multiple mounting options offer unprecedented mobility

SPECIFICATIONS

- Monitor Size: 22.4 cm (H) x 13.5 cm (D) x 24.2 cm (W) 8.8" (H) x 5.3"(D) x 9.5" (W)
- Weight: 3.5 kg (7.8 lbs) (Standard parameters configuration, including a lithium battery and a recorder)
- Diagnostic Mode: 0.05 to 150 Hz
- Monitor Mode: 0.5 to 40 Hz
- AC Power: 100 to 240 VAC (±10%)
- Operating Temperature Range: 10°C to 40°C
- Operating Humidity Range: 15% to 95%, non-condensing
- Operating Altitude Range: (-1,000 to 9,841 feet ASL) 1,074 hPa to 700 hPa

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

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