

# Passport® 12m

PATIENT MONITOR

## Features and Benefits

- 12.1" high resolution touchscreen display
- Up to 8 waveforms
- Familiar intuitive interface across Passport family
- Customizable screen views and quick keys for diverse patient and clinical settings
- Standard features include 3 or 5-lead ECG, Masimo SET® SpO<sub>2</sub>, 2 IBP, NIBP, respiration, temperature, integrated recorder
- Available ST and arrhythmia analysis with QT/QTc interval monitoring and atrial fibrillation (Afib) detection
- 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
- Connects to BeneVision Central Station
- Compatible with Mindray eGateway for direct HL7 communication to EMR
- HL7 output standard
- Optional BeneLink Module for ventilator and anesthesia machine data integration
- Optional multi-gas module and BIS technology for OR application
- Available wireless monitoring



## Flexibility for multiple care environments

A member of the Passport family of monitors, the Passport 12m is a clinically advanced and highly configurable monitor, matching the pace and varied demands of mid to high acuity care environments.

Incorporating the features that make monitoring easier – a 12.1" touchscreen display with optimal display visibility, quick-access menus, easy touch function keys, and multiple trend capabilities – the Passport 12m was made with the clinical user in mind. The 12m eases clinical workflow when paired with the T1 Transport Monitor/Module, by providing a multi-parameter module and transport monitor in one.

Extending beyond just the device and expected central station integration, the Passport 12m boasts standard HL7 communication, available wireless technology, 12-lead ECG interpretation and report export and direct bed-to-bed communications. For the OR, the 12m offers an optional multi-gas module, BIS technology, and the ability to retrieve data from the anesthesia machine to the monitor using Mindray's BeneLink Communication Module.

With enhanced capability, more optional features and extraordinary value, the Passport 12m meets your diverse monitoring needs across the care continuum.

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# Passport® 12m

## Extensive Measurement Set for Mid to High Acuity

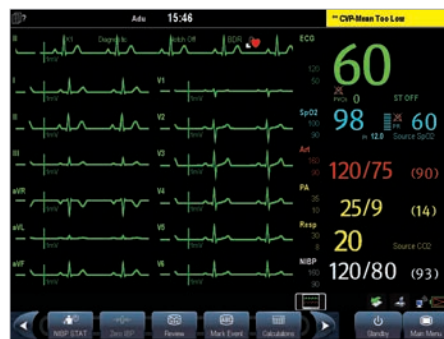
- Standard multi-parameter module: 3 and 5-lead ECG, NIBP, dual invasive pressures, Masimo SET® SpO<sub>2</sub>, respiration, dual temperatures

## Available

- 12-lead ECG interpretation
- Available ST and arrhythmia analysis with QT/QTc interval monitoring and atrial fibrillation (Afib) detection
- Nellcor® Oximax® SpO<sub>2</sub>
- CO<sub>2</sub>: Sidestream or Oridion® Microstream
- Up to eight invasive pressures
- Cardiac output and hemodynamic calculations
- CCO/SvO<sub>2</sub> capability (interfacing Edwards LifeSciences® Vigilance II or Vigileo)

## T1 Transport Monitor/Module – Transforming Patient Care

- Multi-parameter module for Passport 12m
- Compact, lightweight transport solution with available CO<sub>2</sub> monitoring
- Uninterrupted monitoring and data acquisition through transport
- Data collected during transport automatically loads into monitor, providing continuity of data



## Extensive Data Storage Capabilities

- 120 hours of graphic and tabular trends
- Recall for 1,000 NIBP measurements
- Event review for up to 100 physiological alarms and up to 100 arrhythmia alarms
- 48 hours of full disclosure

## Diagnostic 12-Lead ECG

- Split-screen feature for 12-lead ECG viewing
- Interpretation with Glasgow Algorithm
- Export to ECG management system via central station and eGateway

## Bed-to-Bed Communications

- View Other feature allows viewing of real-time patient data among current Passport family bedside monitors
- Up to 16 beds can be viewed
- Networks directly or through a central station

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