

T1

TRANSPORT MONITOR / MODULE

Features

- Robust monitoring in compact, lightweight package (2 lb, 0.9 kg)
- 5" brilliant touchscreen display
- Familiar intuitive interface across Passport family
- Up to 4 waveforms displayed
- Over 10 critical parameters can be monitored
- Extensive data storage and up to 48 hours of full disclosure
- Serves as multi-parameter module for Passport 12m and 17m monitors
- Flexible transport solution
- Connect to Mindray 19" touchscreen display to create expanded bedside monitor
- Multiple mounting solutions
- Defibrillator synchronization
- Wired and wireless communications to central stations
- Battery run time of over 3.5 hours



Small size. Big capabilities

The Mindray T1 transforms patient care by adapting to your patient's needs across the hospital enterprise – from module, to transport, to stand-alone bedside monitor – while maintaining continuity of patient information and speeding workflow.

The T1 Transport Monitor/Module is a compact, lightweight solution that serves as a powerful transport monitor, a comprehensive multi-parameter module, and a versatile bedside monitor – all in one. Providing a standard robust, multi-measurement feature set, the T1 goes further with optional multi-vector ST and arrhythmia analysis, 12-lead ECG with interpretation, CO₂ monitoring, and integrated wireless communications. When connected to an external touchscreen display, the T1 transforms into a bedside monitor expanding capabilities with features such as multiple screen layouts for customization of waveform and numeric data, configurable quick keys, and bed to bed communication.

One monitor. Multiple solutions



T1 as a Multi-Parameter Module *Slides directly into Passport 12m and 17m integrated module bay*

- Standard measurements include 3 and 5-lead ECG, NIBP, dual invasive pressures, Masimo SET® SpO₂, respiration, dual temperatures
- Optional measurements include:
 - ST and arrhythmia analysis
 - 12-lead ECG with interpretation
 - Nellcor® Oximax® SpO₂
 - CO₂: Sidestream or Oridion® Microstream
- 120 hours of graphic and tabular trends and 48 hours of full disclosure
- Recall for 1000 NIBP measurements
- Event review for up to 100 physiological alarms and up to 100 arrhythmia alarms

T1 as a Compact Transport Monitor *Slides directly into Transport Module Rack*

- Lightweight 2.0 lb (0.9 kg) package
- Transport Module Rack supports additional module (for CO₂ monitoring)
- Battery run time of over 3.5 hours
- Built-in wireless communications
- Defibrillator synchronization
- Multiple mounting solutions including bed rail hook, pole mount, rolling stand

T1 as a Versatile Bedside Monitor *Slides directly into Docking Station*

- Docking Station supports power, network, printer, USB, and remote display connections
- With Mindray 19" touchscreen display, transforms to bedside monitor
- Supports additional monitoring functionality including:
 - Multiple display options
 - Up to 7 full waveforms
 - 12-lead ECG view
 - Minitrends
 - Calculations
 - PAWP application
 - View Other feature (bed-to-bed viewing)

Mindray DS USA, Inc.
800 MacArthur Blvd., Mahwah, NJ 07430
Tel: 800.288.2121 Tel: 201.995.8000 Fax: 800.926.4275 www.mindray.com

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NORTH AMERICA