

# Mindray Datascope Passport V with CO2 - Refurbished



Stock Photo - Options May Vary

## FULLY REFURBISHED · CLINICALLY CERTIFIED

The Mindray Datascope Passport V with CO2 is a versatile multi-parameter patient monitor designed for ambulatory surgical centers and hospitals. It features a 12.1" color LCD screen displaying clear, detailed patient data with measurements including ECG, NIBP, RESP, SpO2, temperature, and CO2 via Sidestream or Microstream technology. An internal thermal recorder provides accurate data logging.

The monitor offers up to 96 hours of graphic and list trend storage for extended patient data analysis. Visual and audible alarms alert medical staff to significant changes in patient condition, enhancing safety. A rechargeable lithium-ion battery ensures continuous monitoring during power failures and supports portability.

The Passport V supports remote viewing with multi-bed alarm notifications for centralized monitoring. DIAP and Ethernet connectivity facilitate integration with hospital networks and other monitoring devices. This refurbished model delivers advanced patient monitoring capabilities at reduced cost.

## FEATURES

- ECG 3/5 Lead
- Non-Invasive Blood Pressure
- Masimo SET SpO2
- CO2 Sidestream (Microstream)
- Dual Invasive Pressures
- Lithium-Ion Battery Support
- Device Connectivity via DIAP and Ethernet
- Visual and Audible Alarms

## SPECIFICATIONS

- Display Size (Screen): 12.1"
- Battery: Rechargeable, Lithium-Ion
- 96 Hours of Graphic and List Trends
- 128 Minutes of Oxy-CRG Trends
- 3-Trace Recorder
- Power Requirement: 120v

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

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