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ANESTHESIA MONITORS

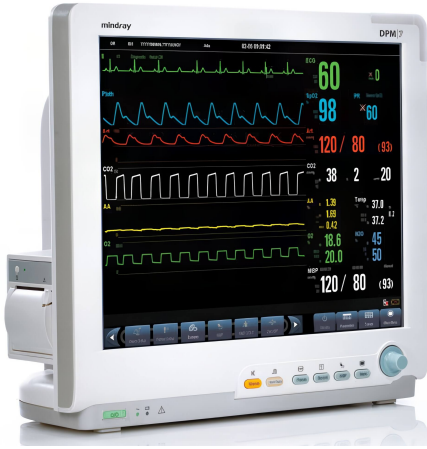
The anesthesia monitor equipment available from Auxo Medical provides comprehensive clinical assessment, reliably evaluating all these vital functions and more. Auxo Medical carries a large selection of anesthesia monitors in every price range. In addition, these devices may be part of a multi-variable monitor, an anesthesia machine/anesthesia workstation, or a separate console. Therefore, alarms incorporated into monitoring systems detect and alert to out-of-range variables or conditions.

Our catalog consists of brand new, reconditioned and refurbished equipment. Would you like to filter the equipment by:

[BRAND NEW](#)

[RECONDITIONED](#)

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MINDRAY DPM7 - ECG, NELLCOR SPO2, NIBP, IBP, ETCO2, ARRHYTHMIA & ST ANALYSIS, PRINTER

The **Mindray DPM7 Patient Monitor** is a versatile, compact solution equipped to deliver comprehensive vital signs monitoring, suitable for a range of clinical environments. Featuring the integrated MPM3 module with Nellcor SpO₂, the monitor supports Mortara 3/5-lead ECG with arrhythmia and ST analysis, invasive blood pressure (IBP), and optional EtCO₂ measurement via the Mindray CO₂ module. Its package includes essential accessories such as ECG cables, SpO₂ sensor, NiBP cuff and hose, and a thermal printer for immediate documentation. Powered by a reliable battery and supplied with a power cord, the DPM7 ensures continuous operation. Validated with a one-year warranty on the monitor and a six-month warranty on the MPM3 and EtCO₂ modules, this system provides accurate, flexible patient monitoring tailored for neonatal, pediatric, and adult care.

[Read More](#)

SKU: AM-MR-DPM7-CO2

Price: \$5,403.00



GAS MODULE (BENCH) FOR PASSPORT MONITORS

The **Gas Module for Passport 2 and Spectrum monitors** is an essential component for anesthesia applications, providing accurate analysis of five critical gases, including carbon dioxide (CO₂), nitrous oxide (N₂O), and oxygen (O₂). Designed to enhance patient safety and optimize anesthetic management, this module delivers real-time, precise gas measurements that support clinician decision-making during procedures. Its seamless integration with Passport 2 and Spectrum monitors ensures reliable performance in a compact, user-friendly format, making it an ideal solution for anesthesia providers seeking dependable gas analysis.

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SKU: AM-DSGAS-MOD

Price: \$1,834.00



GE CARESCAPE E-MINIC - CO2 MODULE

The **GE Carescope E-MiniC - CO2 Module** is a compact, reliable solution for precise carbon dioxide monitoring during anesthesia and critical care procedures. Designed to seamlessly integrate with GE's Carescope anesthesia systems, this module provides real-time, high-accuracy CO₂ measurements essential for patient safety. It includes a **Mini D-Fend Water Trap**, which effectively captures moisture and condensation from the breathing circuit, helping to maintain sensor accuracy and extend its lifespan. Perfect for surgical, intensive care, and respiratory therapy environments, the E-MiniC offers streamlined performance in a space-efficient design, ensuring clinicians have dependable data to optimize ventilation and patient outcomes.

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SKU: AM-GE-E-MiniC



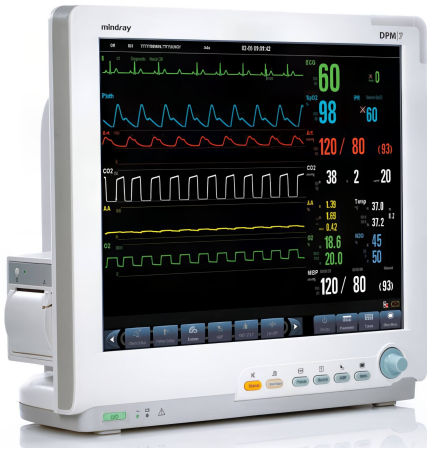
GE CARESCAPE B850 PATIENT MONITOR

The **GE CARESCAPE B850 Patient Monitor** is a high-acuity, versatile vital signs monitoring system designed to support clinicians in managing patient flow and care efficiently across various hospital settings, including operating rooms and intensive care units. Its compact dimensions—3.6 inches high, 15.8 inches wide, and 13.4 inches deep—along with a lightweight design of just 16.5 pounds, make it highly maneuverable for bedside use. The monitor features comprehensive parameters including E-RESTIN EKG, SpO₂, NIBP, and temperature, providing vital data for accurate patient assessment. Its advanced integrated connectivity protocols enable seamless access to lab results, X-rays, and charting, streamlining workflow and data management. The patient data module ensures consistent hemodynamic measurements during intra-hospital transport and supports trend analysis for ongoing patient monitoring. Equipped with innovative algorithms such as GE EK-Pro, GE DINAMAP non-invasive blood pressure, and 12 SL diagnostic ECG with direct two-way communication with MUSE, this monitor offers clinicians reliable, real-time insights for precise diagnoses and improved patient outcomes.

[Read More](#)

SKU: AM-GE-B850

Price: \$6,175.00



MINDRAY DPM 7 - ECG, NELLCOR SPO2, NIBP, IBP, ARRHYTHMIA & ST ANALYSIS, PRINTER

The **Mindray DPM 7** is a comprehensive patient monitoring system featuring advanced capabilities such as ECG, Nellcor SpO₂, NiBP, IBP, Arrhythmia & ST analysis, and a built-in printer for easy documentation. This versatile device provides accurate, real-time vital signs monitoring, making it ideal for various clinical settings. Additionally, we offer a Mindray Factory Refurbished MPM3 Module that includes Nellcor SpO₂, Mortara 3/5 lead ECG, Arrhythmia & ST analysis, and IBP, providing a cost-effective yet reliable solution for continuous patient assessment. Our package includes essential accessories such as a new ECG cable, new SpO₂ sensor, new NiBP cuff and hose, a battery for portable use, a roll of thermal paper for printing, a compact flash card for data storage, and a power cord to ensure your device is ready for immediate operation. This combination of high-quality equipment and accessories ensures comprehensive patient monitoring with trusted accuracy and convenience.

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SKU: AM-MR-DPM7

Price: \$3,456.00



DRAGER INFINITY DELTA W/ 5 AGENT ANALYSIS

The **Dräger Infinity Delta** is a patient monitor with technology that allows the monitor to stay with the patient, from bedside to transport. The monitor can go from a wired bedside monitor to a wireless monitor without any interruption. The Dräger Infinity's 10.4 LCD Color screen makes it easy to read the patient's vital signs on the display screen. The Dräger Infinity Delta monitoring parameters include; 3,5,6 and 12 lead ECG, respiration, st segment analysis, etCO₂, BiSx, EEG, NIBP, IBP, multiple temperatures, and full arrhythmia.

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SKU: AM-INF-D-5A



INFINIUM OMNI III W 5 AGENT GAS ANALYSIS WITH PRINTER

The **Infinium Omni III™ Patient Monitor** is designed for a fast-paced work environment, the Infinium Omni III™ offers an extremely simple and adaptable touch screen patient monitor user interface. Patient information along with vital sign settings can be quickly modified to meet the needs of a patient's changing condition. The Omni III offers a high-resolution 15-inch touch screen to optimize the speed of patient care. Users can make quick screen adjustments, set default settings, alarm limits, and manage up to 72 hours of detailed patient data.

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SKU: AM-OMNI-III-5A



MINDRAY EPM AG MODULE (PN 120-021994-00) INCLUDES AG MODULE AND ACCESSORY KIT (EPM 12M ONLY)

The ePM 12M paired with the ePM multi-gas module, automatically identifies and measures the inspired and expired values of O₂, CO₂, N₂O and 5 anesthetic agents providing a compact, yet powerful OR monitoring solution.

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SKU: 121-001936-00





MINDRAY PASSPORT V WITH CO2

Passport V is built on a solid foundation of experience and knowledge. It follows a proven approach to acquisition and presentation of patient data, thereby delivering impressive reliability and performance. Enhanced capability, more optional features and extraordinary value make Passport V a compelling alternative for any healthcare environment requiring continuous physiological monitoring.

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SKU: AM-PASSPORT5-CO2-SS

Price: \$4,321.00



MINDRAY DPM5 PATIENT MONITOR WITH 5 AGENT ANALYSIS

At just over 12 pounds, the Mindray DPM5 Patient Monitor can be transported quickly from room to room. The monitor features quick-action keys on the front panel, allowing operators to easily set-up and begin use.

The clear, TFT color display panel can show up to eight waveforms for maximum data analysis of the following parameters: 3 to 5-lead ECG, NIBP, Mindray SpO2, pulse rate, respiration, pressure and dual-channel temperature.

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SKU: AM-MR-DPM5-5A

DATASCOPE PASSPORT V W/ GAS MODULE III

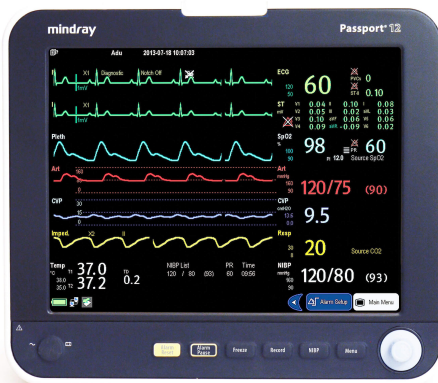


The Passport V offers a comprehensive range of options that make it well-suited for most hospital departments. The flexible feature-set includes your choice of CO₂ and SpO₂ technologies. Additional offerings such as multiple invasive pressures, external device interfacing and a secondary display solution are also available for increased monitoring of your more critical patients.

The Passport V has a straightforward and predictable interface, enabling you to easily perform functions and optimize the presentation of patient information. The large, vibrant display with vivid colors allows you to quickly assess patient data. Passport V features single-touch quick action keys and a Navigator Knob used to swiftly move the cursor within and between menus.

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SKU: N/A



MINDRAY PASSPORT 12 WITH MULTIGAS O₂, IBP, CARDIAC OUTPUT

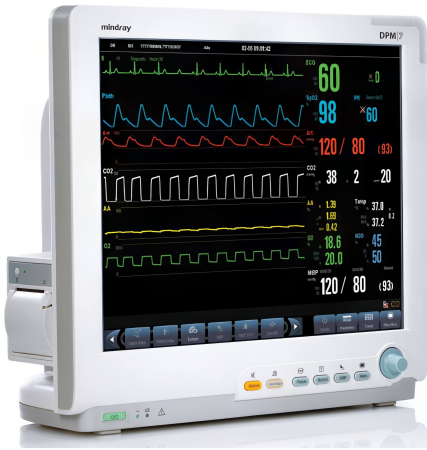
The Passport 12, an inspired result of ingenuity and efficiency offering a modular approach to the traditional configured multi-parameter monitor.

Passport 12 extends beyond just the device itself by offering integrated HL7 and DIAP communication protocols. Wired and wireless networking capabilities can also be integrated, enabling connectivity to the DPM Central Station and Panorama Patient Monitoring System for a centralized patient data system.

Delivering enhanced capability, more optional features and extraordinary value, the Passport 12 fits your acute-care monitoring needs.

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SKU: N/A



MINDRAY DPM 7 W/ COMPACT GAS MODULE

The **Mindray DPM7 Patient Monitor with Compact Gas Module** is a versatile and robust patient monitoring system designed for mid to high acuity environments such as the ICU and OR. The DPM7 provides extensive functionality, including multi-vector arrhythmia and ST analysis, cardiac output, continuous cardiac output, and comprehensive CO2 monitoring. It can handle up to eight invasive blood pressures and features a **5-agent multi-gas analysis** with automatic identification and data storage. The high-resolution 17" touchscreen display ensures exceptional visibility and usability, making it easier for clinicians to manage patient care effectively. Additionally, the built-in 3-trace recorder meets all documentation needs. We appreciate the flexibility it offers, from conventional or Microstream® ETCO2 options for accurate CO2 measurements to the multi-gas analysis module that automatically measures and identifies essential gases and anesthetic agents. The DPM7 is ideal for anesthesiologists, surgeons, and perfusionists, providing independent display capability for tailored patient data views. With standard features like 3/5-lead ECG, non-invasive blood pressure, Masimo SET® SpO2, dual-channel invasive blood pressure, dual-channel temperature, and an integrated recorder, the Mindray DPM7 is a comprehensive solution that enhances patient monitoring and care.

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SKU: AM-MR-DPM7-5A

Price: \$7,210.00

MINDRAY SPECTRUM OR



With 8 selectable waveforms and 3 or 5-lead ECG, the Datascope Spectrum monitor supplies the features you need for critical patient care. A vivid 12.1" display comes with auto adjustable numerics and waveforms for optimal visibility. The standard graph and list trends with optional memory expansion of the Spectrum ensure comprehensive and convenient record keeping. Built for performance and function, the Datascope Spectrum is bundled into the compact and sophisticated monitor you need.

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SKU: AM-SPECTRUMOR

MINDRAY GAS MODULE 3



The Gas Module 3 incorporates improved Artema technology that enables respiratory gas analysis, displayed on our Passport™ V, V-Series, and Spectrum™ monitors - already standards of comprehensive vital signs monitoring excellence worldwide.

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SKU: AM-GASMOD-3

Price: \$2,595.00



DATASCOPE PASSPORT 2 WITH 5 GAS MODULE

The Gas Module II adds state-of-the-art gas monitoring and analysis capabilities to the Datascope vital signs monitors. The Gas Module II with optional Spirometry measures airway pressures and lung volumes directly at the patient's airway. This data, along the loops and numeric data that you need can be displayed on the Spectrum OR™. The Gas Module II is a breath-by-breath gas analyzer, designed to meet the comprehensive anesthesia monitoring requirements of virtually every hospital and freestanding surgical center - whatever its size, specialty, or patient base.

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SKU: N/A



CARDIOCAP 5 WITH 5 AGENT GAS WITH PRINTER

GE™ CardioCap 5 monitor is a compact, all-in-one monitor designed for use in the operating room, ambulatory surgery unit, induction room and PACU. The CardioCap/5 offers full vital signs monitoring capabilities from the monitoring of oxygenation and circulation to advanced airway gas analysis and ventilation measurement with Patient Spirometry."

Standard features and Configurations include:

- Outstanding user interface
- Hemodynamics
- ECG
- Impedance respiration
- Pulse oximetry (SpO2)
- NIBP
- Temperature
- Airway Gases: CO2 (N2O), Patient O2, N2
- Printer

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SKU: AM-CARDIOCAP5-5AP

Price: \$3,895.00



DATEX S5

A complete monitor for anesthesia, the Datex-Ohmeda S/5 anesthesia monitor is a multi-parameter monitor. The Datex-Ohmeda S/5 anesthesia monitor features a large screen for easy viewing in the operating room. It is an ideal monitor for any setting, including the hospital, surgery center, small OR, and recovery.

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SKU: AM-DATEX-S5-E

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