



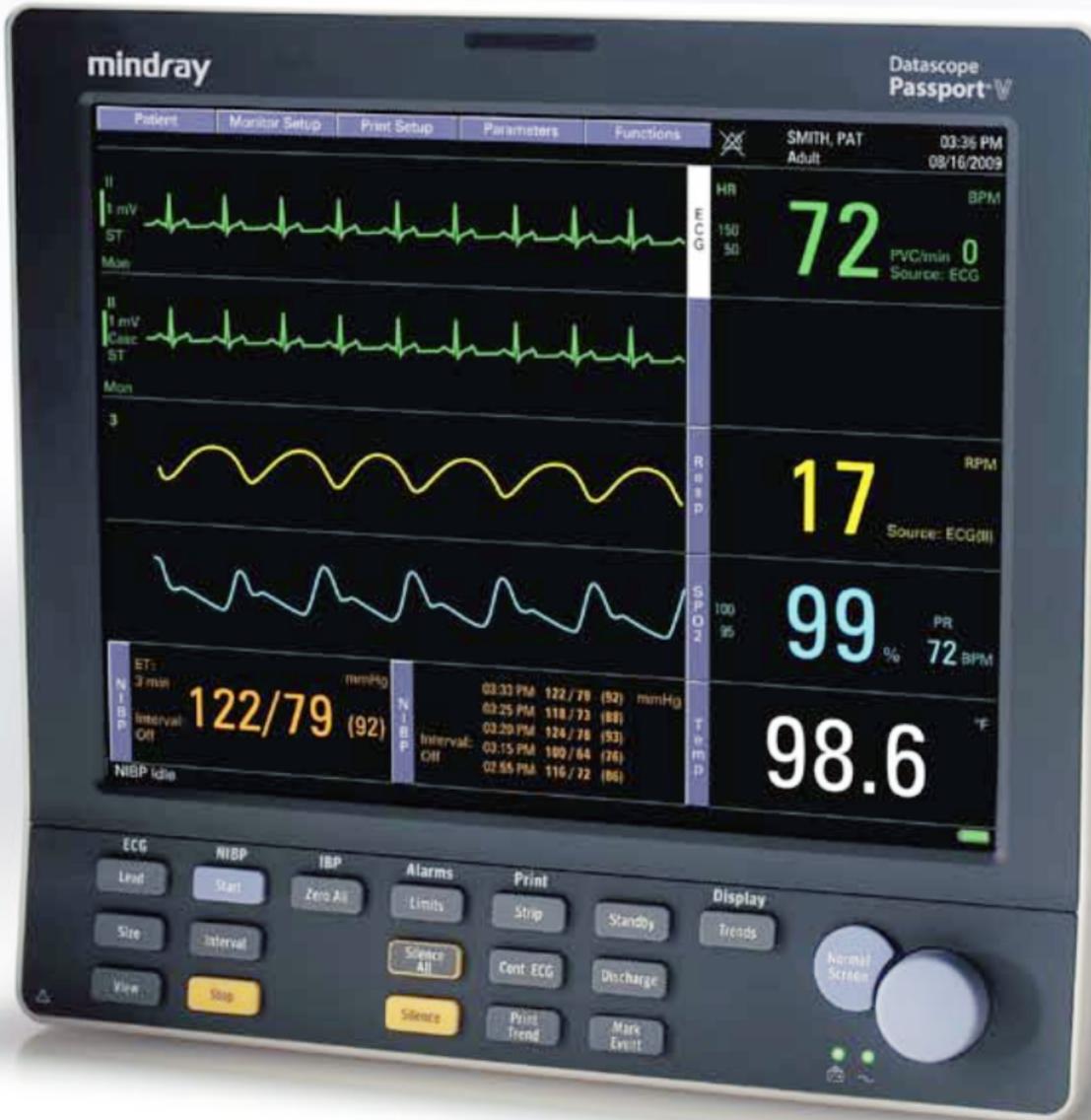
# auxoMEDICAL

**New &  
Refurbished**

Medical  
Equipment  
Product  
Catalog

2019

2020



# Patient Monitors

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**auxo**MEDICAL

2019-2020 CATALOG

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a list of our  
most popular  
equipment.**

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list of all  
products.**

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**New & Refurbished**  
Medical Equipment

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## Accutorr 3 Spot Check Monitor

The Accutorr 3 is a compact, lightweight portable spot check monitor ideal for the low acuity areas of your hospital. It is easy to transport from bed to bed, whether by its integrated handle or a compact rolling stand. With its touchpad user interface it is also simple to use.

The Accutorr 3 offers a standard RS-232 interface that allows for the direct export of vital signs data into an Electronic Medical Record (EMR).

Features:

- High definition LCD provides clear view of patient data
- Highly mobile vital signs solution weighing 4 lbs (1.9 kg)
- All functions accessible through four button touchpad
- Standard parameters include NIBP and pulse rate
- Available SpO2 technology includes Masimo SET® (standard) or Nellcor® Oximax®
- Optional Mindray SmarTemp™ or Welch Allyn® SureTemp® Plus temperature
- PI (Perfusion Index) provides indication of SpO2 measurement reliability
- Comfortable carrying handle
- Li-ion battery provides up to 22 hours of continuous use



Condition	Refurbished
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## Biolight M9500

M9500 Human Multi-Parameter Patient Monitor adequately meets clinical needs with 7/12 leads in the same screen. Digital SpO2 technology with anti-motion, anti-low perfusion, and anti-electrosurgical interference. Can be connected to a central monitoring system that is wired or wireless.

- 15" Clear and Colorful TFT LCD Screen
- Store and Review options
- 30 minutes of ECG waveform review
- Automatic recognition of applicable ECG cables 3/5 leads
- 72 hour data/trend maps storage and review
- Built in detachable rechargeable lithium battery
- Dual alarm light, Physiological alarm light, Equipment technical alarm light
- Back light buttons
- Option for thermal recording with real-time and alarm trigger printing function
- 1000 groups NIBP measurement
- 1800 groups alarm events recording



Condition	New
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## Biolight M8000A

Improve patient outcomes with a comprehensive patient monitoring system covering the needs of multiple departments within hospitals and outpatient facilities. Standard configuration monitors ECG, HR, RESP, NIBP, SpO2, PR, TEMP, and Battery. Optional Configurations include 2-TEMP, 2-IBP, Recorder, EtCO2(side stream, main stream), Nellcor SpO2, and ICG.



Condition	New
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## Biolight M9000

Used in hospital and Clinique for monitoring patients. Standard configuration monitors ECG, HR, RESP, NIBP, SpO2, PR, TEMP, and Battery. Optional Configurations include 12-lead ECG, 2-TEMP, 2-IBP, Recorder, EtCO2 (side stream, main stream), Anesthetic Gas, Nellcor SpO2, and ICG.



Condition	New
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## Biolight Q5 Patient monitor w/ Printer and LoFlo EtCO2 Monitor

Biolight Q5 Modular Patient Monitor. The Q5 is Modular Patient Monitor is Portable with Flexible Plugin. A whole new visual sense! 12.1" TFT display color screen with 800 x 600 Resolution. The Q5 has a 10 level adjustable control for screen lightness. It also has 10 channel waveforms on display screen and can be upgraded to 12 channel.



Biolight Q5 Modular Patient Monitor Features: Convenient Operation, A combination of Operation, Full Touch Screen, Fingertip Operation, One-step process, along with Convenient Keyboard, Backlight button, and Luminous Key. See below for more information.

- 12.1" TFT Display Color Screen
- 800 x 600 Resolution
- 10 Level Adjustable Screen Lightness
- 10 Channel Waveforms on Display Screen
- Can be upgraded to 12 Channel
- Convenient Operation, A combination, One-step Process
- Full Touch Screen, fingertip Operation, One-step Process
- Convenient Keyboard, Backlight Button, Luminous Key
- Size: 318mm x 264mm x 152mm
- Weight: 4.5kg
- Power Voltage: AC 100-240Volt
- Safety Class: Category 1
- Battery: Rechargeable Lithium Battery
- Operating Time: >210 minutes under normal conditions
- Alarm: Level - low, medium, high
- Alarm Indications: auditory and visual
- NIBP Measurement Reviewing: 1000 groups
- ARR Event: 128 groups
- Full Disclosure Waveform: 96 for 3 waveforms (with 4G SD card)
- Printer included
- Shipping Included

Condition	New
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## Biolight V6 Vital Signs Monitor

The Biolight V6 is a vital signs patient monitor. The Biolight V6 contains a 7" color display for quick viewing of all parameters and easy visibility from a distance. The instant infra-red ear thermometer provides accurate temperature. The V6 monitor contains a 400ah lithium-ion battery that ensures worry-free transporting with a long-lasting battery life. The V6 vital signs monitor is intended to be used for monitoring, displaying, reviewing, and storing multiple parameters including Pulse Oxygen Saturation (SpO2), Pulse Rate (PR), Non-invasive Blood Pressure (NIBP), Carbon dioxide (CO2) and Temperature (Temp).



- 7" color display.
- Recorder.
- NIBP, SpO2, PR, CO2, and Temp.
- Instant infrared ear thermometer.
- Rechargeable lithium-ion battery.

Condition	New
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## Criticare nGenuity C02

The Criticare nGenuity 8100E Series patient monitor is ideal for monitoring pulse oximetry (SpO2), non-invasive blood pressure, heart rate, temperature, respiration and ECG during conscious sedation or post-procedure recovery. Information can easily be read on the crisp 10.4 inch color display, while dedicated function keys allow for quick setup and easy use under demanding time constraints. Full compatibility with popular Electronic Medical Records (EMR) systems makes it easy for any facility or office to transfer patient data.



With a compact, lightweight design and convenient carry handle, the nGenuity 8100E monitor can be wall mounted or quickly attached to a rolling stand for easy transportation within any medical setting. For increased portability, the sealed battery can be recharged with a standard AC plug or powered directly from AC power to eliminate the need for a special adaptor.

### Features

- Monitors pulse oximetry (SpO2), non-invasive blood pressure, heart rate, temperature, respiration and ECG.
- Easy to read 10.4 inch color display with mini-trends display of condensed tabular vital signs data.
- Large, membrane style keys and a simplified user interface allow fast spot checking and easy control of the monitor's on-screen menu selection.
- Compact and lightweight design that can easily be carried, wall mounted or quickly attached to a rolling stand.
- Compatible with popular Electronic Medical Records (EMR) systems for both large and small offices.
- Proprietary ComfortCuff NIBP by Criticare which measures on inflation for a faster, more comfortable reading.

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Condition	Refurbished
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### Criticare nGenuity Patient Monitor w/ Printer

The nGenuity 8100EP1 series patient monitor displays true end-tidal CO2 with numerical ET/CO2 and INCO2 values as well as capnographic waveform. A smart respiration feature automatically defaults to the best available source, either CO2 or ECG TTI. The advanced design capnometer module is accurate with breath rates up to 120 breaths per minute. Flow rate is set at 200 mL per minute for exceptionally fast response. A rise time responsiveness within 170 milliseconds provides outstanding waveform display. The capnometer modules uses sidestream sampling and Criticare's patented WaterChek water traps to remove moisture without distortion to the CO2 waveform. The water traps have a large 22 mL reservoir and full occlusion clearing capability unlike many other CO2 monitoring systems. Compact and lightweight, the nGenuity 8100EP1 series patient monitor can monitor adult and pediatric patients in virtually every department - at bedside or in transit. The innovative user interface features simplified menus and dedicated function keys for timely set-ups. The big, bright display with large numerics can easily be seen, even from across the room. The nGenuity 8100EP1 series patient monitor mounts quickly and easily to walls and roll stands



STANDARD: , ECG, ComfortCuff NIBP, DOX SpO2, HR, Temperature, Respiration and Nurse Call interface connection.

Mini-Trends can display condensed tabular vital signs data to show recent monitoring activities. Compatible with popular Electronic Medical Records (EMR) systems for both large facilities and small offices.

Easy-to-read 10.4 TFT color display.

Easy to learn, easy to use - simplified menus and dedicated function keys.

Condition	Refurbished
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### Datascope Accutorr Plus

Accutorr Plus NIBP. It's all there. Proven Accutorr performance and our most advanced NIBP technology, designed specifically for ease of use – all in a lightweight, easily transported portable/bedside monitor. The Accutorr Plus is an easy to use, non-invasive blood pressure monitor available with optional infrared or predictive temperature and recorder modules for cost-effective upgradability. Choose a model with Lithium Ion battery technology for maximum run time and battery life with minimum battery recharge. Masimo SET pulse Oximetry: the first pulse Oximetry technology clinically proven accurate during motion and low perfusion conditions. Predictive Temperature – at the speed you want and the accuracy you demand. Integrated printer – Instant hard copy on any or all patients. Produces hard copy documentation of patient data, including NIBP, heart rate, temperature measurements, and SpO2.



Condition	Refurbished
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### Datascope Passport 2

The Passport 2 features an incredible intelligent display interface which allows the user to evaluate patient status at a glance. Data is presented clearly, concisely and logically. Waveforms are aligned to digital data for immediate interpretation. Graph and list displays are easily configured to personal preference. The 4 Auto-Set Alarms program is quickly configured and extremely easy to use.



- 3 lead ECG, NIBP, SPO2, Temp, printer
- BP cuff and hose, 1 Spo2 Finger sensor and cable,
- ECG cable and leads and recorder paper.

\*Mounting equipment sold separately.

Condition	Refurbished
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### Datascope 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.



- 12.1" color LCD
- 3 to 8 waveforms with automatic configuration
- Enhanced numerics mode
- 3 or 5-lead ECG with or without ESU noise rejection
- Non-invasive blood pressure
- Dual invasive pressures
- Masimo SET<sup>™</sup> SpO2
- Lead-selectable respiration
- Continuous temperature
- Drug calculations
- 96 hours of graphic and list trends
- 128 minutes of Oxy-CRG trends
- Remote view with multi-bed alarm notification
- ECG and IBP analog output
- Device connectivity via DIAP and ethernet
- Intra-aortic balloon pump interface
- Nurse call interface
- Defibrillator interface
- Integral carrying handle
- Front-panel alarm light
- Lithium ion battery support
- Color-coded patient connectors
- Connectivity to secondary display
- Integral 3-trace recorder

Condition	Refurbished
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## Datascope Passport V

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 CO 2 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.

Features:

- 12.1" color LCD
- 3 to 8 waveforms with automatic configuration
- Enhanced numerics mode
- 3 or 5-lead ECG with or without ESU noise rejection
- Non-invasive blood pressure
- Dual invasive pressures
- Masimo SET<sup>®</sup> SpO2
- Lead-selectable respiration
- Continuous temperature
- Drug calculations
- 96 hours of graphic and list trends
- 128 minutes of Oxy-CRG trends
- Remote view with multi-bed alarm notification
- ECG and IBP analog output
- Device connectivity via DIAP and ethernet
- Intra-aortic balloon pump interface
- Nurse call interface
- Defibrillator interface
- Integral carrying handle
- Front-panel alarm light
- Lithium ion battery support
- Color-coded patient connectors
- Connectivity to secondary display
- Integral 3-trace recorder

Condition	Refurbished
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## Datascope Passport XG

The Datascope Passport XG Patient Monitor is a refurbished, multi-parameter monitor perfect for the operating or recovery setting. The parameters include ECG, Respiration, Automatic Non-Invasive Blood Pressure, Pulse Oximetry and Recorder. This unit has user-friendly menu buttons, a large screen for easy viewing, battery back-up, programmable limits and alarms and a thermal recorder. Includes a patient cable, power cord/AC adapter, new battery, finger sensor and standard adult blood pressure cuff.

- 3 or 5 Lead ECG
- Printer
- Non-invasive blood pressure
- Pulse oximetry
- Battery back up for transport

Condition	Refurbished
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## Datascope Trio Patient Monitor

Designed specifically to address the needs of today's highly diverse patient population, The DataScope Trio packs all the features you need in a compact, cost-effective solution. But it doesn't end there. Trio raises the standard in compact patient monitoring by looking beyond bare necessity, adding features that make a good monitor a great one. It successfully partners a high-resolution, easy-to-view color display with a truly practical, lightweight design. Trio also offers valuable options to further extend your capabilities. The result: a highly adaptable, portable package that you'll want to use wherever possible – from bedside to transport. Refurbished Datascope Trio Patient Monitor w/ECG, SPO2 & NIBP

Features of the DataScope Trio Patient Monitor:

- 8.4" TFT color display with 800 x 600 resolution
- 4-trace display with ECG cascade
- 3 or 5-lead ECG
- ECG-derived Impedance Respiration
- Non-Invasive Blood Pressure
- Masimo SET<sup>®</sup> motion tolerant SpO2
- Continuous Temperature
- Full Graphic and List Trends of all monitored parameters
- Front panel keypad featuring Navigator Control Knob and Quick Action Keys
- Conveniently located Alarm Light
- Connectivity to other devices
- Built-in power supply for direct AC connection
- Patented design with all-in-one fold-away handle and bed rail hook
- Customizable default settings for each patient size
- Lightweight, compact design

Condition	Refurbished
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### Datex-Ohmeda S5 Compact

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. The Datex-Ohmeda S/5 anesthesia monitor is a top of the line unit from the leader in anesthesia monitoring.



Features

- Small footprint bedside monitor with extra large 12.1 inch display
- Large waveforms and numerics for easy viewing from long distances and multiple viewing angles
- ECG 5-lead with ST analysis
- Impedance respiration
- Pulse oximetry (SpO2)
- NIBP
- Temperature
- Airway Gases
- CO2 (N2O), Patient O2, N2O
- Anesthetic agents with identification

Condition	Refurbished
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### Dinamap Pro 400 V2 Vital Signs Monitor

Redesigned for quality-driven healthcare professionals who demand proven world-class technology in every parameter, the GE Medical DINAMAP Pro 400 V2 brings together proven DINAMAP algorithms in a monitor with enhanced reliability features, and the durability you expect from a GE Dinamap Vital Signs Monitor.



With the GE DINAMAP Pro 400 V2 Monitor, you can take BP measurements that are fast, accurate and comfortable for your patients. And, you can obtain reliable temperature readings in seconds and get oxygen saturation readings using your choice of SpO2 solutions – the industry-leading Masimo® SET® (gold standard) or Nellcor® OxiMax®. So, you can spend less time checking vitals and more time on actual patient care. FEATURES:

- Enhanced memory stores up to 100 determinations within a 24 hr period.
- Flexible mounting options.
- TORim knob for flexible display.
- Intra-arterial reference standard for blood pressuring using the oscillometric technology.
- Water ingress protection.
- Integrated power supply.

The Dinamap® PRO 400 v2 Monitor is equipped with:

- Dinamap ASAP BP,
- Heart Rate,
- Nellcor® Oxi-Max® SpO2,
- IVAC® Turbo\*Temp®, and
- Printer.

Condition	Refurbished
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### Edan Elite V8

The Edan elite V8 Modular Patient Monitor is engineered specially for high-acuity divisions. The elite V8 dedicates to bringing high-quality healthcare to intensive cares and anesthesia monitoring, integrating world-leading technologies into one unit. The plug-and-play modular design of the elite V8 brings flexibilities to critical cares. Meantime, it offers an easy click-and-switch function to switch between modules with its intuitive MeasureSet Management interface.



Standard Features & Parameters: • 17" high resolution color TFT-LCD screen • Pacemaker detection, electrosurgical interference proof • Unique iSeap algorithm specially optimized for arrhythmia patients • Dual-mode anti-interference pulse oximetry • VGA output and analog output • Nurse call function & LAN connectivity • 3/5-lead ECG, SpO2, RESP • NIBP, 2-TEMP, PR • Rechargeable battery • Optional Parameters: • 12-lead ECG • Nellcor OxiMax SpO2 • 8-IBP • C.O. • Respironics CO2 (Mainstream & Sidestream) • PHASEIN Anesthesia Gas/O2 • Barcode Scanner • Touch Screen

Condition	New
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### Edan G2 CO2

Edan G2 CO2 Internal OEM Edan Sidestream CO2 is compatible with Edan M series monitors. G2 CO2 technology is implemented to facilitate sidestream Respiration measurement and monitoring function.



When installed, G2 CO2 provides RESP measurement results based on the analysis of a sample of the respiratory gas with a constant sample flow. It uses a traditional water traps and generic cannula and takes samples directly from the patient's airway.

Edan G2 Sidestream CO2 Module

- Superior water trap design for accurate monitoring
- ICARB algorithm with intelligent CO2 pseudo wave identification technology
- Multiple sampling accessories as options for adult, child, and neonate patients.
- Require Water Traps - Water Trap item Edan G2 Sidestream CO2 Module
- Superior water trap design for accurate monitoring
- ICARB algorithm with intelligent CO2 pseudo wave identification technology
- Multiple sampling accessories as options for adult, child, and neonate patients.
- Require Water Traps - Water Trap item

Condition	New
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## Edan H100B

As a handheld pulse oximeter, H100B is designed to serve the needs of both long-term monitoring and spot check. It's dedicated to offer reliable, accurate and sensitive measurement of blood oxygen saturation under even harsh conditions.

Features:

- LCD display with backlight control
- Dual work modes: monitoring & spot check
- Numeric display with plethysmogram display
- Trend review
- Adjustable audio and visual alarms
- 4 x AA batteries for up to 48 hours of work
- Rechargeable battery for up to 30 hours of work
- Optional battery charger stand
- Measures SpO2 & PR



Condition	New
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## Edan IM50

Representing a new generation of patient monitors by EDAN, the iM50 brings you excellent transportation experiences. Its portable design and outstanding features which are specially optimized for in-hospital transportation/emergency care, brings uninterrupted care to the patients during transportation.

Standard Features: • 8.4" color TFT-LCD screen with maximum 11 waveforms • Pacemaker detection • Electrosurgical interface proof • Defibrillation protection and defibrillation synchronization • Dual-mode anti-interference pulse oximetry • Nurse call function • VGA output • 3/5-lead ECG, RESP, & SpO2 • NIBP, PR, & 2-Temp • Optional Features: • Nellcor OxiMax SpO2 • 2-IBP • Respiration CO2 • Touchscreen • Thermal Recorder



Condition	New
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## Edan IM60

With selectable optional parameters including IBP, cardiac output and capnography, iM60 can adapt to a wide range of sub-acute divisions.

The high resolution color TFT-LCD together with the up-to-date customizable shortcut menu design brings easy one-touch access to frequent used functions, allowing more attentions to the patients.

Employing low-power consumption design, iM60 is with fanless structure which creates no noise and no dust accumulations.

Being embedded with various communication capabilities including HL7, LAN, built-in Wi-Fi, Nurse Call, and Defibrillator Synchronization, iM60 can easily communicate and co-work with hospital information system and other hospital facilities.

- 10.4" high resolution TFT-LCD touch screen
- 3/5-lead ECG, NIBP, SpO2, 2-TEMP, PR
- 8.4" color TFT display with maximum 11 waveforms
- Pacemaker detection, electrosurgical interference proof
- Defibrillation protection and defibrillation synchronization
- OxyCRG available to judge the respiration and circulation function for neonates
- Large font display
- Arrhythmia and S-T segment analysis
- Built-in rechargeable Li-ion battery
- Nurse Call function and bi-directional communication with MFM-CMS central station
- HI7 compatible vis XML files
- SD card slot enables memory extension for large data storage
- USB and serial ports enables abundant future upgrades
- VGA output and analog output
- Complete and flexible mounting solution for different scenarios
- Optional Configurations: Thermal Recorder, Touch Screen, Built-in Wi-Fi and CO2 (Sidestream/Mainstream), 2-IBP, C.O.



Condition	New
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## Edan IM70

Embedded with the latest improved designs, iM70 is meant to add splendors to the i Series portfolio and answer for the latest clinical requirements across the applications from general cares to anesthesia monitoring, while keeping connected to hospital systems in all divisions. The high resolution color TFT-LCD together with the up-to-date customizable shortcut menu design brings easy one-touch access to frequent used functions, allowing more attentions to the patients. Without making any noise or causing any dust deposition, the no-fan design of iM70 is especially suitable for night time operations and the divisions which require a dust-free environment.



- 12.1" Color TFT LCD Monitor (Part Number: 03.60.360145)
- 3/5-lead ECG, RESP, NIBP, Edan SpO2, 2-TEMP, PR
- Arrhythmia
- S-T Analysis
- OxyCRG
- Large Font Display
- USB data storage and review
- Bi-directional Communications with Central Monitoring System
- Waveform color adjustable
- Customizable alarm setting

### Accessories:

- Skin Temperature Probe
- EDAN SH1 Adult Reusable SpO2 Sensor
- Adult Cuff (25cm-35cm)
- NIBP Tube (3m) with connector
- 3-lead ECG integrative Cable with Leadwires, Snap (AHA) (Defibrillation) (5 lead if indicated)
- Power Cord (USA standard)
- x30 Adult Disposable Adhesive Electrodes (Nonwovens), Snap(30pcs/ pack)
- Rechargeable Lithium-Ion Battery (14.8V, 4200mAh)
- User Manual
- Ground Cable

Optional Configurations: Thermal Recorder, Touch Screen, Built-in Wi-Fi and CO2 (Sidestream/Mainstream), 2-IBP, C.O

Condition	New
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## Edan IM80

The iM80 is dedicated to high-accuracy and user-friendly healthcare solutions especially for high-acuity divisions. With the latest medical and information technologies, the iM80 brings you top-quality healthcare solutions with friendly user interface. The iM80 employs various leading technologies from EDAN and other industry leaders. Its different parameter combinations can fulfill your different needs no matter it's for cardiac patients or during surgeries.



Standard Features:• 15? color TFT-LCD screen with maximum 13 waveforms• Pacemaker detection• Electrosurgical interface proof• Defibrillation protection and defibrillation synchronization• Dual-mode anti-interference pulse oximetry• Nurse call function• VGA output• 3/5-lead ECG, RESP, & SpO2• Omron NIBP, PR, & 2-Temp• Optional Features:• 12-lead ECG• Nellcor OxiMax SpO2• 2-IBP / 4-IBP• Respiration CO2 C.O• PHASEIN Anesthetic Gas/O2• Full Touch Screen• Thermal Recorder

Condition	New
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## Edan M3

Proven to be a durable and efficient solution for outpatients, ambulance and general wards, the new M3 brings effective vital signs monitoring to most ambulatory and regular healthcares. Features:• 5.6? high resolution color TFT-LCD screen• Lightweight & portable design• Auxo/Manual/Continuous/ Average BP mode• Real-time measurements & trend display• Built-in rechargeable Lithium-ion battery for 8 hours of continuous work• USB flash disk support• Nurse call• Suitable for adult, pediatric and neonatal patients• Multiple configurations that can include: SpO2, NIBP, Covidien Quick Temp, & Infrared Ear Thermometer



Condition	New
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## Edan M3B

With SpO2 (Nellcor Oximax optional) and Respiration CO2 monitoring technologies, the M3B ensures effective capnography monitoring for mechanically ventilated and non-intubated patients during continuous long-term monitoring. Features:• 5.6? high resolution color TFT-LCD screen• Lightweight & portable design• Real-time measurements display• Trend table display• Built-in rechargeable Lithium-ion battery for 8 hours of continuous work• USB flash disk support• Nurse call• Suitable for adult, pediatric and neonatal patients• Flexible configurations to meet different clinical needs• CO2 (Sidestream/Mainstream) standard, SpO2 optional



Condition	New
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## GE B40 Patient Monitor



The GE Procare B40 monitor is designed with advanced clinical measurement technologies, including proven GE algorithms, for accurate and reliable monitoring even in challenging conditions. Ideal for monitoring adult, pediatric and neonatal patients, the B40 is modular and configurable to monitor number of possible parameters including non-invasive blood pressure, invasive blood pressure, end-tidal carbon dioxide, heart/pulse rate, respiration rate, ECG, temperature, SpO2, agent identification, as well as advanced gas and respiratory monitoring parameters.

- 12.1" color display and one-button access to commonly used features.
- Complete portable monitoring solution for adults, pediatric and neonatal patients.
- Graphical 72-hour trend display with numerical data.
- Modular and configurable with advanced parameters.
- Electronic medical record (EMR) system through CARESCAPE server.
- Alarm system with preset limits for critical alerts.
- Easy to use menus to save on time and training.

[vc\_btn title="Download Brochure" style="flat" shape="square" link="url:wp-content/uploads/2017/06/GE-B40-Patient-Monitor-Auxo-Brochure-.pdf" target="\_blank" css=".vc\_custom\_1479498791367"]

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Condition	Refurbished
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## GE CardioCap 5 with 5 Agent Gas Analysis



The Cardiacap/5 is a compact, all-in-one monitor designed for use in the operating room, ambulatory surgery unit, induction room and PACU. The Cardiacap/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.

Cardiacap/5 networking options extend the capabilities to centralized monitoring and arrhythmia analysis.

The Cardiacap/5 has an outstanding user interface, the trademark of all GE Healthcare monitors, making it easy use, easy to learn and the perfect partner for any anesthesia machine.

Standard features and Configurations include:

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

Condition	Refurbished
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## GE CARESCAPE Monitor B850



The GE CARESCAPE B850, is a high-acuity monitor that is adaptable to meet the needs of the patient or care environment. It helps you to manage your patient care and enhance the work flow by providing a dependable level of data continuity and integration across care areas.

Designed with clinicians, for clinicians, it's an easy-to-use system that fits how you work and handle patient data, offering flexibility, scalability and exceptional customization.

- Dimensions: 3.6 in H x 15.8 in W x 13.4 in D (9.1 cm H x 40.1 cm W x 34 cm H)
- Weight: 16.5 lbs (7.5 kg)
- Power consumption: 300 Watts (max)
- Power requirements: 100 to 240 VAC, 50 - 60 Hz
- Includes E-PRESTIN EKG, SpO2, NIBP, IBP, Temperature
- Includes E-CAiO gas module and printer module
- High-performance vital signs monitor for use in the operating room or intensive care environments.
- Specifically-designed airway modules provide for complete respiratory monitoring with gas exchange measurement.
- Integrated connectivity protocols enables bedside access to labs, X-rays, charting and other data.
- Patient data module provides consistent, hemodynamic measurement during intra-hospital transport and transfers trend data.
- Innovative algorithms aid in accurate diagnoses: including GE EK-Pro, GE DINAMAP non-invasive blood pressure, and 12 SL diagnostic ECG with direct 2-way MUSE communication.

Condition	Refurbished
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## GE Dash 3000 Patient Monitor



The GE Dash 3000 monitor comes with a large color screen and was designed for any hospital or clinical setting. The GE Dash 3000 is available with the following options

- 3 Lead ECG monitoring
- Non-invasive blood pressure
- Nellcor Pulse Oximetry
- Optional temperature
- Printer
- Power Supply

Condition	Refurbished
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Did you know that we provide **maintenance and service** for every piece of equipment listed in this catalog?

## GE Dash 4000 Patient Monitor

The GE Dash 4000 Vital Signs Monitor is a high-performance, mobile monitoring solution that generates life-critical patient data no matter where you are. Very easy-to-use, the Dash 4000 monitor is versatile enough to implement throughout your entire enterprise. Lightweight (under 10 lbs), durable, and ergonomic, the Dash 4000 features a 10.4" large-format, full-color active matrix display and provides convenient viewing from across the room. It can be used wherever you need a reliable patient monitor.



The Dash 4000 is the ideal monitor for the demanding needs of surgery center OR's and post anesthesia care units. The DASH 4000 monitor's gold standard data acquisition and analysis solutions, such as Marquette ECG and Dinamap NIBP, are standard features. Superior hard-wired and wireless network connectivity options are available. With its modular flexibility, the DASH 4000 offers it all.

Features ECG, NIBP, SpO2, Temp, and recorder. The full featured Dash 4000 monitor offers:

- 10.4" screen.
- ECG Cable and Leads
- Nellcor Finger sensor and extension
- NiBp cuff and hose
- Roll of Paper

Condition	Refurbished
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## GE Dash 5000 Patient Monitor

The GE Dash 5000 is a portable monitoring system that is flexible and easy to use. Multiple mounting solutions and a wide range of accessories ensure easy and flexible workplace configuration so caregivers can adapt to each patient's monitoring needs.



Specifications:

- Advanced clinical parameters including 12SL<sup>a</sup> for simultaneous ECG monitoring, GE EK-Pro<sup>a</sup> for multi-lead arrhythmia analysis, ICG, and GE DINAMAP<sup>™</sup> NIBP with SuperSTAT<sup>a</sup>
- Networking options include wired only
- Up to 7 waveforms and up to 4 invasive pressures
- High-resolution CRG trends for NICU monitoring
- Dash Monitor designed for flexibility
- Fully flexible alarm settings allow personalized monitoring
- ECG acquisition through cables or wireless
- Bright alarm light at the bedside helps to immediately locate the patient in critical situations
- Multiple mounting solutions and a wide range of accessories ensure easy and flexible workplace configuration
- Lightweight, durable, and ergonomic design
- Optimized for demanding transportation
- x2 Batteries
- Compatible with bed mount for in-hospital transport

Condition	Refurbished
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## GE Dash Series

The Dash<sup>®</sup> series allows you to reliably move a patient throughout your enterprise, with feature-rich, no-compromise performance at the bedside to maximize equipment utilization. This lightweight monitor is capable of meeting a wide range of acuity demands. Dash<sup>®</sup> displays up to 10 parameters and 7 waveforms, and an alternate screen configuration further enhances screen utilization and visibility.



Condition	Refurbished
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## GE DINAMAP Procare 400 Vital Signs Monitor

The DINAMAP ProCare 400 monitor enhances productivity with easy to use features and an intuitive menu structure. With a properly-sized BP cuff in place, just press a button to take a BP reading. It's that easy. All DINAMAP ProCare Monitors are fully upgradeable so they can grow with your changing needs. With GE Healthcare you get more than a monitor. You get a strategic partner and a total solution.



Features:

- Comfortable for your patients
- Practical for the team: One device for all vital signs & standardized supplies
- Ease of use to optimize your time with patient
- Intuitive menu structure
- Single button operation
- Comprehensive - Neonatal, Pediatric, & Adult
- Functions: NIBP, Temp, Pulse Rate, and SpO2
- Built in Pole Mount

Includes:

- NIBP Hose
- Adult Cuff (New)
- SpO2 sensor
- Oral Temp Sensor
- New Battery
- Manual

Condition	Refurbished
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## Mindray Accutorr 3

The Accutorr 3 is a compact, lightweight portable vital signs monitor ideal for the low acuity areas of your hospital. It is easy to transport from bed to bed, whether by its integrated handle or a compact rolling stand. With its touchpad user interface it is also simple to use. The Accutorr 3 offers a standard RS-232 interface that allows for the direct export of vital signs data into an Electronic Medical Record (EMR).



### Features and Benefits

- High definition LCD provides clear view of patient data
- Highly mobile vital signs solution weighing 4 lbs (1.9 kg)
- All functions accessible through four button touchpad
- Standard parameters include NIBP and pulse rate
- Available SpO2 technology includes Masimo SET® (standard) or Nellcor® OxiMax®
- Optional Mindray SmarTemp® or Welch Allyn® SureTemp® Plus temperature
- PI (Perfusion Index) provides indication of SpO2 measurement reliability
- Comfortable carrying handle
- Li-ion battery provides up to 22 hours of continuous use
- Four button user interface allows simple navigation through all Accutorr 3's parameters and settings
- Easy selection of adult, pediatric and neonatal patient size settings
- Standard RS-232 communication supports connections to the Accutorr CS Charting Solution software and other EMR solutions

Condition	New
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## Mindray Accutorr 7

From spot check monitoring to continuous bedside monitoring, the Mindray Accutorr 7 not only measures NIBP, SpO<sub>2</sub> and temperature, but also has the capability for manual entries of up to six additional vitals, an early warning scoring system that can aid in clinical decisions and customizable NIBP modes for added flexibility. Every unit comes standard with these features as well as a recorder, an 8-hour lithium ion battery and all the accessories needed to begin monitoring.



In today's healthcare environment, vital sign data collection, validation and timely EMR posting are essential in providing the best possible medical care. When done manually, this process can be subject to errors and omissions which can affect efficiency and delay in clinical decisions. The Accutorr 7 offers multiple connectivity solutions to respond to your institutional requirements. Data can be posted directly to the EMR at the point-of-care, or upon completion of your rounds.

All models include as standard features non-invasive blood pressure and pulse rate, a color high definition LCD display and recorder. Optional features include Masimo SET SpO<sub>2</sub>, Nellcor OxiMax SpO<sub>2</sub>, Mindray low flow sidestream CO<sub>2</sub>, Mindray SmarTemp and Welch Allyn SureTemp Plus temperature modules.

Accessories include one adult cuff, NIBP hose, line cord, operator's manual, SPO<sub>2</sub> cable and adult finger sensor (monitors including Masimo or Nellcor), Mindray low flow sidestream CO<sub>2</sub> adapter (monitors including CO<sub>2</sub> only), oral/axillary temperature probe and 2 boxes of probe covers (monitors including SmarTemp only). All other accessories (including battery) must be ordered separately.

Condition	New
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Did you know that we provide **maintenance and service** for every piece of equipment listed in this catalog?

### Mindray Accutorr V Vital Signs Monitor

The new Accutorr V vital signs monitor is an easy to use, non-invasive blood pressure monitor with more features and capability. Every unit comes equipped with a recorder, lithium ion battery and your choice of SpO2 technology including Masimo SET®, or Nellcor® OxiMax® SpO2. The Accutorr V is capable of storing up to 1200 measurements easily accessible by patient ID through bar code technology. Plus using the Accutorr CS Charting Solution you can conveniently connect the Accutorr V to your facility's EMR. If maximum flexibility, high value, and reliability match your vital signs needs, then look no further than the Accutorr V monitoring solution.



Accutorr V features:

- Light weight, portable monitor with large bright LEDs easily read from any vantage point
- Dedicated buttons for all primary functions promotes ease of use
- The Accutorr V offers up to 9 hours of run time on one fully charged battery
- Standard features include NIBP, SpO2, recorder, high resolution LCD display, pulse strength indicator, pulse waveform and a built-in power supply with lithium ion batteries
- Highly visible alarm light enables instant visualization of alarm conditions
- Easily configurable settings include patient size, interval time, alarms, inflation pressure, audio levels and temperature formats
- Quick connect, single hose fittings
- Unique flexible database stores up to 1200 readings instantly accessible by patient ID
- With Accutorr CS Charting Solution software, wirelessly link the Accutorr V at the point-of-care to the clinician and to a hospital information system's EMR

Condition	Refurbished
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### Mindray Datascope Passport Spectrum Monitor with Micro Stream EtCO2

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.



Overview:

- 8 auto-configurable waveforms
- 3 or 5-lead ECG with respiration
- 12.1" color high resolution display
- Auto-set alarm function
- Built-in power supply
- Two trace thermal printer
- Multiple NiBP
- SpO2
- Temperature
- Standard graph and list trends

Telemetry included:

Microstream EtCO2 - Customer will need Micro Stream Disposable Filterline for use.

Condition	Refurbished
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### Mindray DPM 4

The DPM 4 monitor is a compact, mobile anesthesia companion made for the versatile clinic. Continuous patient monitoring on a high-resolution color display allows for uninterrupted anesthesia care, no matter how many places it's needed. High-efficiency is of paramount importance to anesthesia clinicians and the DPM 4 was created for that purpose. Clear, precise data transmission and easy integration with current anesthesia equipment means more patient time and less mechanical configuration. Features:



- 96 hours of graphic and list trends
- 40 seconds of full disclosure waveform recall
- 3 trace recorder for printing real-time and historical data
- Compact ash back-up
- Nurse call interface with connection to hospital call systems
- 8.4" TFT display
- Lithium ion battery
- 3/5-lead ECG
- Dual-channel invasive blood pressure
- Non-invasive blood pressure
- Nellcor® OxiMax® SpO2
- Pulse rate respiration
- Dual-channel temperature
- Lithium ion battery
- Integrated recorder

Condition	Refurbished
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## Mindray DPM5 Patient Monitor

At just over 10 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, Nellcor™ Oximax™ SpO2, pulse rate, respiration, pressure and dual-channel temperature.



### Features

- Multi-parameter monitor:
- Dual-channel temperature
- Dual-channel invasive blood pressure
- Respiration
- Pulse rate
- Nellcor™ Oximax™ SpO2
- NIBP
- 3 to 5-lead ECG
- Crisp, 12.1" FT color display for clear readings
- Screen is configurable with up to 8 waveforms
- Comes standard with lithium-ion battery
- Integrated recorder prints real-time and historical data
- 40-seconds of full disclosure waveform recall for detailed review of physiological events
- Flash backup in the event of sudden loss of power
- Large numerics mode for increased visibility
- Optional features include DPM Sidestream CO2, arrhythmia and ST analysis
- Various mounting configurations available

Condition	Refurbished
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## 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.



The Gas Module 3 delivers state-of-the-art gas analysis capabilities: identification and measurement of inspired and expired O2, CO2, N2O, and any one of the following five anesthetic agents - Isoflurane, Sevoflurane, Desflurane, Halothane, and Enflurane. Providing impressive capabilities and highly reliable performance, this leading-edge breath-by-breath multi-gas analyzer was designed to meet the comprehensive anesthesia monitoring requirements of virtually every hospital - whatever its size, specialty, or patient base.

Condition	Refurbished
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## Mindray Passport 12

Mindray proudly offers the Passport 12, an inspired result of ingenuity and efficiency offering a modular approach to the traditional configured multi-parameter monitor. Flexible for virtually any clinical environment, the Passport 12 offers a plug-and-play modular structure allowing for more advanced monitoring functions such as CO2, two additional invasive pressures, cardiac output, or a combination of all three. Create a compact, yet powerful OR monitoring solution when utilizing the available multi-gas module that automatically identifies and measures the inspired and expired values of O2, CO2, N2O and 5 anesthetic agents.



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 BeneVision Distributed 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.

### Features:

- 12" high resolution touchscreen display
- Up to 8 waveforms standard
- Standard features include 3 or 5-lead ECG, Masimo SET® SpO2, 2 IBP, NIBP, respiration, temperature, integrated recorder
- Optional Nellcor™ OxiMax® SpO2 available
- Available ST and Arrhythmia analysis with atrial fibrillation detection
- Extensive data storage capability for trend data, alarms, events, NIBP measurements up to 48 hours of full disclosure
- Available wireless 2.4 GHz (802.11b/g/n)
- Connects to BeneVision Central Station
- Integrated HL7 and DIAP protocol interfaces
- Integrates with eGateway for HL7 communication to EMR
- Defibrillator synchronization
- Ergonomic carrying handle and multiple mounting options offer unprecedented mobility

Condition	New
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### Mindray PM8000 Patient Monitor

The Mindray PM-8000 Express is a portable patient monitor. Its compact size and simple design make it ideal for use in a variety of clinical settings. Intended to meet basic continuous monitoring needs, the PM-8000 Express focuses on providing core capability in an uncomplicated manner. Its high resolution color display offers a surprisingly clear view of a patient's physiological data, making it practical for use at the bedside or during transport. Available with or without invasive blood pressure measurement, PM-8000 Express delivers the flexibility you need in order to respond to a patient's changing needs. Pre- and post-operative areas, medical and surgical departments, general floors and many others will want to consider this very effective, yet surprisingly affordable monitoring solution.

Features:

- ECG, SpO2, NIBP, Color Screen, Printer.
- EKG Cable and Leads
- Nellcor Spo2 Finger Sensor NiBp Cuff and Hose
- Roll Of Paper
- Battery
- Bio Certified

Condition	Refurbished
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### Passport 2 with CO2 card

The Datascope Passport 2 makes monitoring simple. Rather than rummaging through layers of menus, there's a Navigator knob. For frequently used functions, there are quick-action keys. Three waveforms will automatically reconfigure to six when needed. Colorful numerics automatically re-adjust to maximum size for optimal display visibility.

Features:

- Dedicated function keys provide one-touch access to all vital functions
- Colorful waveforms with automatic display configuration simplify use and enhance display visibility
- Standard features include six waveforms, auto-adjustable large numerics, 3 or 5-lead ECG, lead-selectable respiration, non-invasive blood pressure, temperature, and Masimo SET motion tolerant SpO2
- Optional features include arrhythmia analysis, 3-lead ST analysis with trends and alarms, Microstream CO2, Nellcor OxiMax SpO2, two invasive blood pressures, and a dual trace recorder
- View 12 ECG analysis module offers diagnostic quality 12-lead ECG interpretation with ST and arrhythmia analysis in a compact, easy-to-use module
- Built-in PCMCIA ports allow you to upgrade software, enhance memory, and transfer data with minimal effort
- Integrated power supply with lithium-ion battery technology provides uninterrupted patient care during transport.
- CO2

\*Mounting Equipment Sold Separately

Condition	Refurbished
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### Mindray Spectrum Patient Monitor

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.

Overview:

- 8 auto-configurable waveforms
- 3 or 5-lead ECG with respiration
- 12.1" color high resolution display
- Auto-set alarm function
- Built-in power supply
- Two trace thermal printer
- Multiple NiBP
- SpO2
- Temperature
- Standard graph and list trends
- Optional memory expansion

Condition	Refurbished
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## Passport 8

Mindray proudly offers the Passport 8, an inspired result of ingenuity and efficiency in the approach to the varying levels of patient care. Passport 8 comes standard with an 8" touchscreen display, easy touch function keys, and parameters that meet your clinical needs: 3 or 5-lead ECG, SpO2, NIBP, respiration, and temperature. In addition, Passport 8's plug-and-play modular structure allows for more advanced monitoring functions to be added such as CO2, 2-channel IBP, cardiac output, or a combination of all three.



Passport 8 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, allowing patient data to continuously flow and be shared where needed.

Delivering a flexible, efficient monitoring solution, at an extraordinary value – the Passport 8 fits your diverse monitoring needs.

### Features:

- 8" high resolution touchscreen display
- Up to 7 waveforms
- Standard features include 3 or 5-lead ECG, Masimo SET® SpO2, NIBP, respiration, temperature, integrated recorder
- Optional Nellcor® OxiMax® SpO2 available
- Additional module parameter options include:
  - Sidestream CO2
  - 2 IBP
  - 2 IBP + CO
  - 2 IBP + CO + Sidestream CO2 or Microstream® CO2
- Extensive data storage capability for trend data, alarms, events, NIBP measurements and up to 48 hours of full disclosure
- Available wireless 2.4 Ghz (802.11b/g/n)
- Connects to DPM Central Station or Panorama® Patient Monitoring Network
- Integrated HL7 and DIAP protocol interfaces
- Compatible with Mindray eGateway for HL7 communication to EMR
- Defibrillator synchronization
- Ergonomic carrying handle and multiple mounting options offer unprecedented mobility

Condition	New
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## Philip SureSign VM6

The Philips SureSigns VM6 is designed to make patient care efficient and friendly. The VM6 is designed for easy mobility, with its easy to carry handle light weight, 7.1 lbs, and 4 hour battery life. Built with Philips technology the VM6 puts all patient vitals and monitoring at your finger tips. The VM6 performs pulse oximetry, non-invasive blood pressure, respiration, basic arrhythmia, and functions as a 3 or 5 lead ECG.



Features of the Philips SureSigns VM6 include:

- LCD Color Screen
- Intuitive Navigation; making frequently used test easily available
- Optional Recorder
- Lithium Battery
- Compatible with Adult, Pediatric and Neonatal patients
- USB port
- ECG, NIBP, SpO2, TEMP & printer

Condition	Refurbished
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Did you know that we provide **maintenance and service** for every piece of equipment listed in this catalog?

### Philips Intellivue MP50 Patient Monitor

IntelliVue MP50 patient monitors combine portability and measurement flexibility to match the pace and unique needs of intermediate care environments – at the patient’s side. Built on Philips strong heritage in patient monitoring, IntelliVue has highly flexible screen configurations; an extensive clinical measurements menu; built-in clinical support tools such as Event Surveillance, conventional diagnostic 12-lead ECG, and arrhythmia analysis; and many other powerful features. IntelliVue is easy to use and operates on a networked platform that can span the hospital enterprise. It can be configured to suit patient acuity, department protocols, or specific procedure requirements. In line with Philips commitment to providing customer choice, IntelliVue is compatible with a range of SpO<sub>2</sub> technologies and sensors from Philips, Masimo,<sup>®</sup> and Nellcor <sup>?</sup>.



**SPECIFICATIONS**

- 30.5cm (12") color SVGA monitor display with 4 or 6 waveforms is bright and easy to read.
- Comfortable handle and rugged housing for easy portability.
- 5-hour battery life\*\* means the MP50 is convenient to use for in-hospital transfer.
- IntelliVue comes with 10 preset screen configurations.
- Customized viewing options let you view and analyze data in graphical or numerical formats, juxtapose real-time measurements and trended data, and organize every onscreen element – from waveforms to data labels – as desired.
- Touchscreen operation makes many functions directly accessible through simple commands. (Touchscreen is available on MP50 only.)
- Access information from a variety of systems on the hospital network – pharmacy, laboratory, ECG management systems, radiology PACS, host based hospital systems and others – and deliver it to the patient monitor through IntelliVue’s portal technology.
- No separate hard drive and no fan. IntelliVue is space-saving, quiet, stable, and starts quickly.
- Navigation Point operation designed for easy information input and onscreen navigation.
- Portal technology - Compatible
- Waveforms - 4 (Six optional)
- Monitor screen display - One integrated 30.5 cm (12") color SVGA
- Screen navigation - Navigation Point
- 4 Integrated measurement module slots
- Multi-Measurement Server - Compatible
- Networking capability - LAN-ready

Condition	Refurbished
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### Phillips Intellivue Wall Mount MP 30

The IntelliVue family of networked patient monitors gives care teams throughout the hospital more of the information they need right at the patient's side. The Philips IntelliVue MP30 provides powerful monitoring capability and essential measurements in a compact package to match the pace and unique needs of intermediate care, ambulatory surgery, post-operative care, special procedures, lower acuity environments, and patient transfer. featuring highly flexible screen configurations designed to suit patient acuity, department protocols, or specific procedure requirements.



The IntelliVue MP30 monitors are easy to use and operate on a networked platform via wireless or wired connections. Through Philips intuitive Multi-Measurement Server and extensions, the MP30 delivers the best-in-class clinical measurements including capnography, conventional diagnostic 12-lead ECG, non-invasive and invasive blood pressure, respiration, FAST-SpO<sub>2</sub>, temperature, BIS, and cardiac output.

Condition	Refurbished
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### Welch Allyn 53NTP 300 Series Vital Signs Monitor

300 Series Vital Sign Monitor.

Features and Benefits-Noninvasive blood pressure (NIBP), pulse rate and MAP.-SureTemp<sup>™</sup> Plus Thermometry, Nellcor pulse oximetry and integrated thermal printer.-Supports adult, pediatric and neonatal patients.-Simple to use-ILCD display facilitates menu navigation.-Includes automatic blood pressure mode, programmable alarms, built-in memory capability and intuitive icons.-Lightweight and portable, with a variety of mounting options.



Condition	Refurbished
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## Welch Allyn Atlas

The Welch Allyn Atlas patient monitor, available new from DRE, is a low-cost, multi-parameter monitor designed specifically for conscious sedation, IV anesthesia procedures, and surgery. The large display provides bright waveforms and LED numerics that are visible from across the room. The intuitive design allows users to learn how to operate the monitor in just minutes.



Standard features include 3-lead or 5-lead ECG, heart/pulse rate, pulse oximetry (either Nonin® or Nellcor®), noninvasive blood pressure for systolic, diastolic and mean arterial pressure (MAP), automatic blood pressure mode, and programmable alarm limits.

Optional features include temperature, respiration, ETCO2, an integrated printer for printouts of waveforms and trend analysis, a battery for short-term transport or low power conditions, an RS-232 port, and Nurse Call capability. These options provide the flexibility to configure the monitor according to your needs.

The portable Atlas monitor can be set on a cart or countertop, wheeled on its own dedicated mobile stand, mounted on a wall, or carried using the integrated side handle.

- ECG, SpO2, NIBP, EtCO2, Temperature, Respiration, Battery, RS-232 and Printer
- Hard-working, easy-to-use with configuration options to meet your individual needs
- All monitors include 3- or 5-lead ECG, Nellcor pulse oximetry (SpO2) and NIBP
- Optional parameters include temperature, respiration, EtCO2 and integrated printer
- Bright, crisp waveforms and multicolored LED displays for across-the-room visibility
- Simple, straightforward menu operation

Condition	New
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## Welch Allyn Connex Spot Monitor



The Connex Spot Monitor is designed to simplify and expedite procedures while providing accurate vital signs measurements. This monitor includes a NIBP module with BP averaging, and offers thermometry and pulse oximetry. The easy to use touchscreen displays spot checking, interval monitoring, and custom scoring across patient population. The Connex Monitor is designed for adults, pediatrics, and neonatal use.

Features:

- Welch Allyn Connex Spot Monitor with SureBP Non-invasive Blood Pressure, Masimo SpO2, SureTemp Plus Thermometer
- SureBP technology can provide BP in only 15-seconds
- SureTemp Plus or Braun ThermoScan™ PRO 6000 Ear Thermometry
- Blood pressure averaging to help ensure accurate hypertension diagnosis
- Scale connectivity to Detecto, Health o meter™ and SECA scales
- Gross Weight: 3.265 KG
- Width: 24.77 CM
- Height: 39.37 CM
- Depth: 19.66 CM

Condition	New
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### Welch Allyn Connex Vital Signs Monitor

The Connex Vital Signs Monitor (VSM) is an advanced, touch screen monitor featuring bright, vivid colors with minimal knobs or buttons for ease of cleaning—perfect for hospital general care floors and for surgery centers and other ambulatory care offices. The Connex VSM helps clinicians dramatically improve patient safety and the time it takes for vitals capture. A wide range of optional configurations help clinicians to reduce/improve common challenges including falls, pressure ulcers, respiratory distress, EMR documentation, early warnings/detection, white coat hypertension and accuracy of vitals information.

•SureBP® technology measures BP as cuff is inflating•Supports adult, pediatric and neonatal•Pulse rate and MAP included•SureTemp Plus and/or Braun thermometry•Braun ThermoScan® PRO 4000 ear thermometry•Nellcor Pulse Oximetry•Masimo Total HemoglobinBlood pressure averaging

For Hospitals:•The Connex Vital Signs Monitor can be configured with additional technology to help improve or reduce: Falls, Pressure Ulcers, Respiratory Distress, EMR Documentation, Early Warnings/ Detection•Electronically and wirelessly capture accurate patient vitals from the bedside to your EMR•Choose from: Covidien® Microstream Capnography (etCO2), Masimo® Acoustic Respiratory Monitoring (RRa), or EarlySense® contact-free sensing•Advanced patient ID verifies patient name and clinician•Captures both spot-check and continuous vitals monitoring into a single patient record

For Physicians:Connects to all leading EHR systems to reduce documentation errors•Interval programs for automatic readings•Save vitals information with the patient name for future reference•Only one step away from the home screen for any function or parameter•Blood pressure averaging helps reduce misdiagnosis of white coat hypertension•Helps practices comply with meaningful use requirements



Condition	Refurbished
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### Welch Allyn propaq 242

Refurbished Welch Allyn Propaq CS 242 Monitor - Features a bright, full-color touchscreen display for continuous vital signs monitoring in hospital environments, during conscious sedation, and pre- and post-operative care.

Product Features

- 8.4" TFT Color Display
- Monitors Adult 3- or 5-Lead
- ECG
- Respiration
- NIBP
- Nellcor SpO2
- 2 channels of temperature
- Wireless



Condition	Refurbished
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### Welch Allyn Spot Vital Signs LXI Monitor

Spot Vital Signs Lxi with SureBP, Braun ThermoScan PRO 4000 Ear Thermometer, SureBPTM technology measures blood pressure in about 15 seconds as the cuff as inflating -- resulting in time savings for you and improved comfort for your patients, pulse rate and MAP included. Ability to manually enter weight, height, respiration rate, and pain level; calculates Body Mass Index. 50-reading memory allows retrieval of previous data for review, to print or to download later. Connectivity-ready. Error messages give you descriptions and real solutions -- not just error codes. Bigger, brighter LCD display provides greater visibility from farther distances.

Refurbished Welch Allyn Vital Signs LXI:- SpO2, BP, Temp- Manual weight, height, respiration rate, and pain level entry- Compatible with select digital scales- Calculates Body Mass Index- 50-reading memory- Connectivity-ready- Fast, accurate, flexible, easy to use



Condition	Refurbished
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### Welch Allyn Spot Vital Signs Model 420 NTB

The Welch Allyn Spot Vital Signs Model 420 NTB monitor provides vital signs in seconds with hospital-grade technology that's easy to use, accurate and affordable. Measures noninvasive blood pressure (NIBP), pulse rate, SpO2 & temperature

- IR Connectivity to Electronic Medical Records
- Lightweight and portable with a variety of mounting options
- All configurations include NIBP, pulse rate and MAP
- SureTemp™ thermometry



Condition	Refurbished
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# EXPAND

Your Medical Sales Relationship

## PRODUCTS

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Imaging  
Tourniquet Systems  
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Every customer need is based on a unique situation. You can expect Auxo Medical to tailor a plan to support your situation every time — with fast answers, and a solution designed with equipment, installation and maintenance services that match your needs.

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Did you know that we provide **maintenance and service** for every piece of equipment listed in this catalog?

Auxo Medical is providing the highest quality of service and refurbished equipment and ensuring that our customers meet the highest operational standards of modern medical technology.

Here are a few of our existing regional and national customers!

# CUSTOMER

Snapshot

## DIRECT EQUIPMENT CUSTOMERS

VCU Health System  
HCA Healthcare  
National Spine and Pain Centers  
Sentara Healthcare

National Institute of Health (Bethesda) King's  
Daughters Children's Hospital INNOVA Hospital System  
Northside Hospital (Atlanta)



## EQUIPMENT DISTRIBUTORS

Mckesson Medical Surgical  
Moore Medical  
SpectraMed Solutions

Surgery Center Services of America  
Chesapeake Healthcare Planning  
Sodexo USA



## STERILIZATION/BIOMEDICAL SERVICE CUSTOMERS

HCA Healthcare  
VCU Health System  
Bon Secours Health System  
Old Dominion University Biology Dept  
VCU Massey Cancer Center  
Virginia Eye Institute.  
College of William and Mary  
Children's Hospital of King's  
Daughters  
Virginia Eye Institute

OrthoVirginia  
Novozymes Biological  
Aramark  
Blue Ridge Orthopedics  
Virginia Biotechnology Research Park  
Hess Orthopedics  
Tidewater Physicians Multispecialty Group  
SurgCenter Development  
McGuire VA Hospital/Dept. of Vet. Affairs



# EQUIPMENT WE SERVICE

## Autoclaves

AMSCO  
COX  
MIDMARK  
PELTON & CRANE  
SCICAN  
TUTTNAUER

## Sterilizer

PRIMUS  
SKYTRON  
STERIS  
GETINGE  
BETASTAR  
CONTINENTAL

## Boilers

REIMERS ELECTRASTEAM  
STERIS  
CHROMALOX  
PACIFIC STEAM  
ELECTROSTEAM  
SUSSMAN

## Washer Disinfectant

STERIS  
GETINGE  
STEELCO  
BELIMED  
MIELE  
SCICAN  
SCIENTEK  
SKYTRON

## Surgical Tables

SURGICAL TABLES INC.  
MIDMARK  
SKYTRON  
STERIS  
MAQUET  
STRYKER  
OSI

## Exam Tables

UMF MEDICAL  
MIDMARK  
BREWER  
CLINTON INDUSTRIES

## Imaging Tables

SURGICAL TABLES INC.  
OAKWORKS  
MEDSTONE ARCOMA  
BIODEX  
STERIS  
OSI

## Stretcher

HILL-ROM  
MAC MEDICAL  
MIDMARK  
STRYKER  
HAUSTED  
GENDRON

## Hospital Beds

HILL-ROM  
STRYKER

## Infusion Pumps

BAXTER  
B. BRAUN  
ALARIS  
ABBOTT  
HOSPIRA

## Syringe Pumps

BAXTER  
MEDFUSION  
B. BRAUN  
ALARIS  
ABBOTT  
HOSPIRA

## Patient Monitors

BIOLIGHT  
CRITICARE  
MINDRAY/DATASCOPE  
GE/DATEX-OHMEDA  
EDAN  
PHILIPS  
WELCH ALLYN

## Anesthesia Monitors

BIOLIGHT  
MINDRAY/DATASCOPE  
GE/DATEX OHMEDA  
EDAN  
PHILIPS

## Ultrasonic Cleaners

STEELCO  
STERIS  
CREST ULTRASONICS  
DURASONIC  
SHARPERTEK  
SONIC SYSTEMS INC

## Surgical lights

BURTON  
NUVO  
SKYTRON  
STERIS  
MAQUET  
PHILIPS  
BOVIE  
MEDICAL ILLUMINATION

## Exam Lights

BOVIE MEDICAL CORP  
SKYTRON  
STERIS  
MIDMARK  
NUVO  
PHILIPS

## Anesthesia Machines

GE

## Ventilators

## Surgical Headlights

LUXTEC  
GULF FIBROPTICS  
WELCH ALLYN

## EKG/ECG Machines

BURDICK  
EDAN DIAGNOSTICS  
GE  
WELCH ALLYN  
ELI

## Scrub Sinks

MAC MEDICAL  
STERIS AMSCO

## Defibrillators

PHILIPS  
ZOLL MEDICAL  
MEDTRONIC

## AEDs

CARDIAC SCIENCE  
DEFIBTECH  
PHILIPS  
ZOLL MEDICAL  
MEDTRONIC

## Incubators

HILL-ROM  
STRYKER

## Fluid & Blanket

## Warmer

CONTINENTAL METAL  
MAC MEDICAL  
SKYTRON  
STERIS  
BLICKMANN  
OLYMPIC  
PEDIGO

## Electrosurgical Units

AARON BOVIE  
BUFFALO  
CONMED  
COVIDIAN VALLEYLAB  
ERBE  
ETHICON  
MEDTRONIC

## Light Sources

LUXTEC  
STRYKER  
CONNED  
WOLF  
OLYMPUS  
SMITH & NEPHEW

## Freezers

## Centrifuges

## Warming Baths

# BASIC SERVICES PROVIDED

- Equipment
- Inventories
- Equipment
- Acquisition &
- Liquidation
- Electrical Safety
- Inspections
- Equipment
- Repair
- Incoming
- Inspections
- 24 Hour support
- Periodic
- Inspections &
- Maintenance
- Equipment
- Calibrations

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