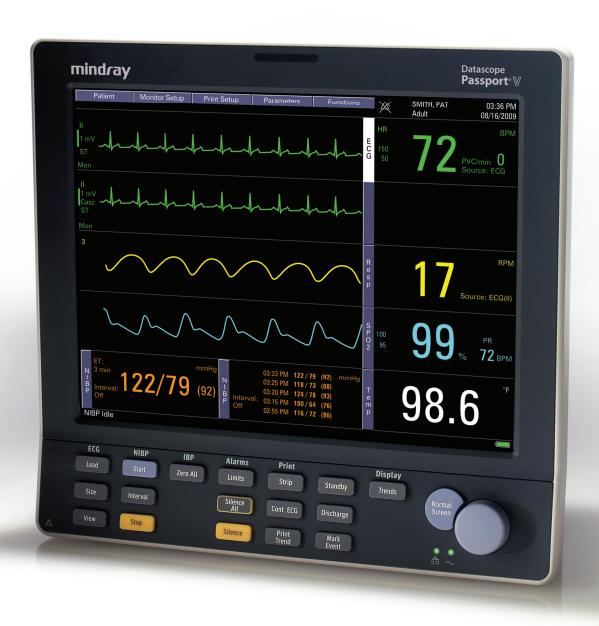
# **Passport**® **V**



performance | value | reputation







#### Performance. Value. Reputation.

The dependable and portable Passport® V has a foundation rooted in expertise and knowledge, and most importantly centered upon the user's experience.

Following a patient-centric philosophy, Passport V delivers unsurpassed easeof-use so that your attention may remain focused on your patient. With enhanced capability, more optional features and extraordinary value, Passport V will be an asset to any healthcare environment requiring continuous physiological monitoring.

The Passport V comes configured as you'd like – with just the level of monitoring you need to best care for your patients. Like previous portable monitors, it is available in a variety of versions, conditional to your capability and technology preferences. And with the ability to display up to eight waveforms, Passport V can perform physiological measurement on even your more challenging patients.



Color-coded, uniquely shaped connectors simplify the moving of cables.

## Who knew simplicity could be so sophisticated?

Offering a comprehensive range of options, Passport® V is well-suited for most hospital departments. Specialty areas such as GI/Endoscopy and Labor and Delivery will appreciate the flexible feature-set including your choice of CO<sub>2</sub> and SpO<sub>2</sub> technologies. Additional offerings such as external device interfacing and a secondary display are also available for increased monitoring of your more critical patients.

Careful consideration was taken to create an interface that is straightforward and predictable, enabling you to easily perform functions and optimize the presentation of patient information. Our continued commitment to simplicity ensures that your learning curve will be brief which means more time spent with your patients.

Passport V features many of the innovations you expect from our monitors such as single-touch quick action keys and the Navigator Knob used to swiftly move the cursor within and between menus. Expansion of monitored parameters is automatic, so as you add or remove patient cables, the display will adjust accordingly. Also worth noting is the large, vibrant display with vivid colors that allows you to quickly assess patient data.

Performance and flexibility make Passport V an ideal fit for peri-anesthesia areas. When paired with our Gas Module 3™, Passport V is an excellent choice for the operating room. Additionally, options for advanced cardiac surveillance enable you to extend monitoring into the post-operative environment.







### Portability you can rely on.

Portability without compromise. With Passport® V there is no need to sacrifice your level of monitoring during transport.

Transport without complexity. Preparing a patient for transport is time-consuming and complicated. The Passport V quick-release mount makes this move easier. With a one-touch mechanism, the monitor is instantly disengaged from the wall mount or rolling stand and ready for transport, patient cables and all.

## Passport V – a vital part of your integration plan.

Today, more than ever before, the choice of monitor extends beyond just the device itself; equally important is the ability of the device to fit into your longterm data integration plan. Passport V supports wired and wireless networking capabilities enabling patient data to continuously and seamlessly integrate to the Panorama® Patient Monitoring Network. It may also be combined with the e-Gateway Integration Manager™ to create a powerful data management solution. Together these devices can handle the timely and accurate acquisition, integration and distribution of patient data to an EMR of your choice.



In order to minimize your service costs and maximize your equipment uptime, we offer customized biomedical training programs conducted on a regular basis at our National Training Center in New Jersey.

#### Exceptional service and support.

Mindray is a global medical device business with three established segments: Patient Monitoring and Life Support Products, In-Vitro Diagnostic Products and Medical Imaging Systems. With more than 6,000 employees and with R&D centers on three continents, Mindray offers the medical community a range of innovative solutions designed to contain costs while ensuring the highest quality of patient care.

Mindray's clinical education specialists provide your staff with comprehensive, onsite training and in-service on demand 24-hours a day, 7-days a week.

Our dedicated field service and in-house technical support organization are one of the largest direct service teams in the industry. Individually and collectively they are committed to enhancing patient care while protecting your investment.

Learn how we can help you maximize your resources with some of the most advanced and affordable devices in the industry. For more information about Mindray products and services, visit www.na.mindray.com.



# Passport<sup>®</sup> V delivers an impressive combination of features and technologies.

#### Standard product offerings include:

- 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
- Arrhythmia analysis
- ST analysis
- Masimo SET® SpO<sub>2</sub>
- 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

#### Advanced, optional product offerings include:

- Nellcor® OxiMax® or DPM SpO<sub>2</sub>
- Microstream® advanced low-flow rate or DPM CO<sub>2</sub>
- Gas Module 3<sup>™</sup> with 5-agent ID, CO<sub>2</sub>, O<sub>2</sub>, and N<sub>2</sub>O
- Wireless telemetry
- Panorama® Central Station
- e-Gateway Integration Manager<sup>™</sup>
- Lithium ion batteries
- Storage device for transfer of patient data and settings
- Mounting solutions

