



Balanced
Performance and
investment

B20 Patient Monitor
Connecting intelligence and care.



and investment.

With the B20 Patient Monitor from GE Healthcare, there are no compromises. You'll find what you're looking for to monitor your patients:

- ▶ Versatile clinical capabilities to monitor a wide range of patients, from adults to neonates
- ▶ Ease of operation for all skill levels
- ▶ Exceptional reliability driven by high quality
- ▶ Multiple EMR connectivity options for various care environments
- ▶ And, importantly, the affordability that enables you to provide patients with world-class monitoring technology while staying within your budget



Critical information

–when and where you need it

When caring for critically-ill patients, speed is of the essence. The B20 Patient Monitor makes it easy to acquire accurate patient data to support timely decision-making. The system is designed to enhance the ease and reliability of monitoring with:

- ▶ A crystal-clear 10.4 in (26.4 cm) monitor that lets you see the patient's status at a glance, displaying up to six waveforms simultaneously
- ▶ One-button access to commonly-used functions to increase efficiency
- ▶ Intuitive menus that reduce set-up time and can make even novice users feel like experts
- ▶ 72-hour trend display with graphical and numerical data to review patient progress
- ▶ HL7 direct output to EMR system for a more complete patient record
- ▶ Advanced alarm system with preset limits to alert caregivers to critical situations



Clinical excellence in ED, ICU, and OR monitoring.

Patients with acute, life-threatening conditions need the best possible care. The B20 Patient Monitor provides a continuous flow of quality information to enhance clinical decision-making in acuity care areas. Capable of monitoring adult, pediatric, and neonatal patients, this versatile unit is ideal for the ED, ICU and OR where anesthesia gas monitoring is not required.

The B20 Patient Monitor is designed with advanced clinical measurement technologies for accurate and reliable patient monitoring under challenging conditions. Key capabilities include:

- ▶ EK-Pro arrhythmia program with ECG multi-leads simultaneous analysis to optimize the detection of arrhythmias and other cardiac events
- ▶ DINAMAP* SuperSTAT NIBP for fast, comfortable non-invasive blood pressure readings with a high degree of accuracy
- ▶ SpO₂ for reliable, cost-effective oxygen saturation monitoring (Nellcor* OxiMax* SpO₂ and Masimo* SET* SpO₂ optional)
- ▶ Datex-Ohmeda* compact CO₂ sidestream respiratory monitoring with a new generation of infrared technology
- ▶ Entropy* monitoring that provides information on the patient's central nervous system during general anesthesia and may help you tailor the administration of anesthetic drugs for each patient individually
- ▶ Comprehensive package of neonatal measurements, including ECG, respiratory,¹ NIBP, SpO₂, temperature, and optional OxyCRG to help in the assessment of neonate hemodynamic and respiratory condition



Reliability you can trust.

At GE Healthcare, we adhere to a common quality standard in the design and manufacture of all our monitors, so that every customer is assured of equipment that provides exceptional performance and reliability.

The system's rugged design stands up to harsh environments, to variations in operating conditions, and to the everyday wear-and-tear of busy care areas. It will provide the exceptional performance and accuracy that you expect of GE equipment—so you can provide the exceptional care that your patients expect.

Flexible, scalable solution

With its streamlined design, the portable B20 Patient Monitor fits easily into crowded spaces in the emergency department (ED), operating room (OR), and intensive care unit (ICU), and is easily moved to different care areas as needed

The B20 Patient Monitor has been verified to work in CARESCAPE* Network and S/5 Network environments. The system has multiple mounting options and range of accessories so you can configure the workspace to meet your needs. In addition, modular design of the CO₂ function enables shared-use applications, so you can optimize your investment.



About GE Healthcare

GE Healthcare provides transformational medical technologies and services that are shaping a new age of patient care. Our broad expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, drug discovery, biopharmaceutical manufacturing technologies, performance improvement and performance solutions services help our customers to deliver better care to more people around the world at a lower cost. In addition, we partner with healthcare leaders, striving to leverage the global policy change necessary to implement a successful shift to sustainable healthcare systems.

Our “healthymagination” vision for the future invites the world to join us on our journey as we continuously develop innovations focused on reducing costs, increasing access and improving quality around the world. Headquartered in the United Kingdom, GE Healthcare is a unit of General Electric Company (NYSE: GE). Worldwide, GE Healthcare employees are committed to serving healthcare professionals and their patients in more than 100 countries. For more information about GE Healthcare, visit our website at www.gehealthcare.com.

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