

## What are you looking for

## in a hospital emergency response solution?



An easy to use monitor/defibrillator, with a familiar interface that mirrors the patient monitors you count on every day?



One that offers a full range of patient monitoring parameters including 12-lead ECGs?



A way for caregivers to **automatically deliver the right shock** to any adult, child, or infant in need?



A device that's small, lightweight, and rugged enough to withstand the rigors of your Emergency Department and hospital transport?



A system that enables **fast**, **easy access to patient clinical data** at every stage of care?

## Philips HeartStart Intrepid is up to the challenge

Now there's a solution from Philips designed to drive clinical and operational efficiency across the hospital acute care continuum.

Philips HeartStart Intrepid monitor/defibrillator with Philips Emergency Care Informatics Suite is an end-to-end solution that supports your efforts to streamline clinical workflow, accelerate communication, and document post-event reviews. It brings together Philips world-class defibrillation therapy with advanced clinical measurements in a durable device that's built to meet the demands of in-hospital response to cardiac arrest.

HeartStart Intrepid supports continuous improvement, and inspires exceptional patient care.

#### It's ready when you are

You never know when a patient on a general care floor, the surgical ward, or critical care unit will suffer cardiac arrest. But you do know you need to be ready to respond quickly and act confidently when a patient's life is on the line.

HeartStart Intrepid offers proven defibrillation technology and a comprehensive range of vital patient monitoring parameters, diagnostic measurements, and clinical decision support tools. You have the power to assess and treat a broad range of patients across a wide range of hospital care environments and patient acuity levels. Even during transport.

#### **Treat confidently**

With HeartStart Intrepid, ALS-trained members of your rapid response team have the advanced tools to provide treatment for a wide range of clinical events. It's easy to switch patient categories from adult to infant/child less than 8 years or less than 25 kgs — with a single press of a button. Plus, in the optional AED mode, it automatically analyzes rhythm and advises if a shock is needed.

#### **Connect effortlessly**

HeartStart Intrepid with Philips Emergency
Care Informatics Suite saves time by integrating
emergency event data into your hospital's electronic
medical records (EMR) via the Emergency Care
Patient Care Reporting API. Integrated data
supports post-event review for ongoing quality
improvement and operational efficiency.

## **Every second counts**

HeartStart Intrepid is a versatile ALS monitor/ defibrillator that enables hospital care providers to treat a variety of emergency conditions. In the optional AED mode, it analyzes rhythm and makes a shock recommendation. Voice and text prompts guide the defibrillation process.





## Intuitive design, easy to use

If your hospital relies on Philips industry-leading patient monitors to watch over patients, HeartStart Intrepid will be instantly familiar to your clinical staff, helping to minimize training time. Easily accessible soft keys and navigation knob let you quickly navigate the menu and input patient information.

A ready-for-use indicator confirms that the system is fully charged and prepared for ECG analysis and defibrillation if required. Its intuitive design separates therapy controls on the bottom from monitoring parameters on the right to help simplify use during an emergency.

### Small size. Big performance.

#### **Compact**

24.6 cm (H) x 29 cm (W) x 21 cm (D) 9.7 in (H) x 11.4 in (W) x 8.3 in (D)

#### Lightweight

Approximate weight (with pads, cable, battery, and 1 full roll of paper): ≤ 6.7 kg / 14.8 lb

#### **Color display**

1024 x 768 pixels, 32 brightness levels

#### Normal or high-contrast settings

View in bright sunlight

#### Ready-for-use indicator

#### **Automated tests**

Run hourly, daily, and weekly

#### 5 hours of monitoring

Per fully charged battery\*



#### 1-2-3 manual defibrillation

1 Select appropriate energy level





### Built to endure, designed to perform

HeartStart Intrepid monitor/defibrillator is a compact, lightweight, portable device that is tough enough to withstand the physical demands of Emergency Department use and hospital transport. It is rugged, reliable, and meets stringent requirements for vibration, mechanical shock, water, heat, cold, humidity, and altitude.

## Advanced monitoring, informed care

- 3/5-lead and 12-lead ECG acquisition with
- Unique TBI Advisory provides visual guidance

## **Enhanced defibrillation, effective therapy**

HeartStart Intrepid brings the latest advances in patient monitoring. The HeartStart Intrepid uses

technologies that are proven and effective for treating cardiac together to give your patients

- **SMART biphasic therapy** delivers a fast, reliable shock to patients within 5 seconds.
- In AED mode, less than 14 seconds to analyze heart (on battery power).
- Patient Contact Indicator gives immediate feedback on the quality of pads or paddle contact.
- **Q-CPR tool** provides real-time guidance and feedback on the quality of compressions effective CPR and captures performance data to support ongoing quality improvement.

# Simple sharing, connected care

You can share patient data across the care continuum and a range of applications.

HeartStart Intrepid collects vital signs, 12-lead ECGs, and event summaries and sends them to the Philips Emergency Care Informatics Suite – with the push of a button. With critical data stored securely in the cloud, you can:

- Update patient medical records connect to your hospital's EMR using the Emergency Care API to retrieve data for thorough event documentation.
- Automate reports the Emergency Care Informatics Suite includes event analysis reports, such as Pre and Post Shock ECG, to support your hospital's quality initiatives.
- **Securely store data** for post event analysis of large sets of clinical data to find trends and drive improvements.

# Designed to evolve, easy to manage

Emergency Care Informatics Suite is hosted on Philips secure, reliable, cloud platform, so there is no need to invest in expensive hardware or build out your operational infrastructure. With no servers to maintain, your IT resources have more time to devote to other critical projects.

Emergency Care Informatics Suite gets users up and running without having to install client software, while upgrades make it simple to take advantage of the latest features. All users have easy, secure, role-based access to patient information from most popular browsers to help them get their job done.

# Consolidated data, continuous improvement

You and your team have access to detailed event reports stored in the Emergency Care Informatics Suite to document care and for post-event review. Integrated analytics tools\* make it easy to create reports that benchmark the quality of care — to drive your organization's QA initiatives and inspire a culture of continuous improvement.



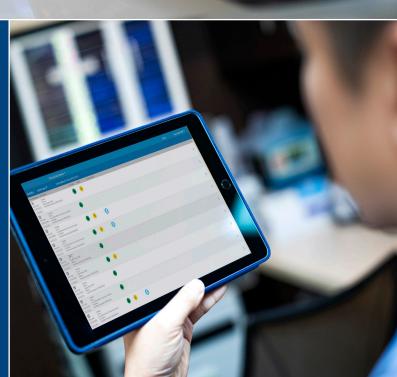
<sup>\*</sup> Some features not available in all markets.



### **Learn more**

Discover how HeartStart Intrepid with Philips Emergency Care Informatics Suite is an end-to-end solution that can help you streamline the way you communicate and collaborate during a hospital emergency – to simplify record keeping, improve clinical workflow, and enhance patient care.

www.philips.com/emergencycare-informatics-suite





www.philips.com/healthcare