

# SEER<sup>®</sup> 12

## 12-channel long-term digital ECG recorder

### Totally advanced, completely connected. Any patient, anywhere.

The SEER 12 long-term ECG digital recorder lets you stay connected to your patients for up to 72 hours, so you can better evaluate ongoing cardiac conditions and gather the data you need for real diagnostic confidence. It's another way we connect the hearts of patients to the minds of physicians in ways that lead to better outcomes.

With portable digital data storage and other advanced features, you can be sure you are getting the high-quality data you need, with a device that gives patients better freedom throughout the process.

- 12-channel ECG with 1,024 Hz sample rate
- Easy-to-read graphic display and user-friendly menu design
- Pacemaker detection
- Saves continuous, high-fidelity ECG data for up to 72 hours
- Displays all 8-leads on-screen for accurate and quality hookups
- Convenient CompactFlash<sup>®</sup> data storage

### Quality ECG data made easy.

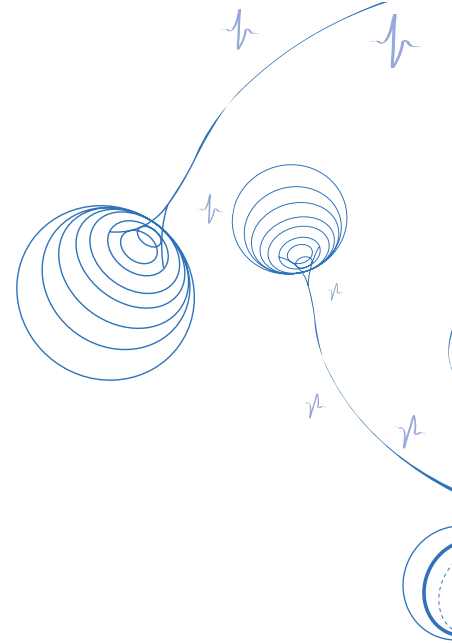
You can't be with your patient at every moment. That's why the SEER 12 is designed to offer simplicity, portability, and reliability. With a continuous open-lead monitor, the SEER 12 quickly detects any electrodes that fail, providing accurate information for later evaluation. The device also is designed to protect the cable and prevent premature cable breakage. The SEER 12 offers ECG recording you can rely on, in a small device your patients can live with.



## Lightweight and ready for travel.

The SEER 12 is designed with both you and your patient in mind, with clear, easy-to-understand graphics and a lightweight, durable, streamlined design.

Technical Specifications	
Weight:	140g without batteries installed
Dimensions:	108 x 86 x 22 mm (4.3 x 3.4 x 0.86 in.)
Connections:	Secure patient cable connection
Display:	128 x 64 pixel graphic display
Battery type:	1 x 1.5V alkaline LR6, AA
Alternative battery:	1 x 1.2V NiMH, HR6, AA
Battery service life:	3 days with an alkaline battery
ECG channels:	12
Data storage:	CompactFlash Card type I
Frequency response:	0.05 to 120 Hz
Sample rate:	up to 1,024 Hz with 12 bit
Options:	Four wire patient cable for six channel data acquisition (LI, LII, LIII, aVR, aVL, aVF)



GE Healthcare  
Munzinger Straße 5  
79111 Freiburg, Germany  
Tel. +49 761 4543 0 • Fax +49 761 4543 233  
[www.gehealthcare.com](http://www.gehealthcare.com)



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