GE Healthcare



SEER 1000 Multi-Channel Digital Holter Recorder and Wireless Applications







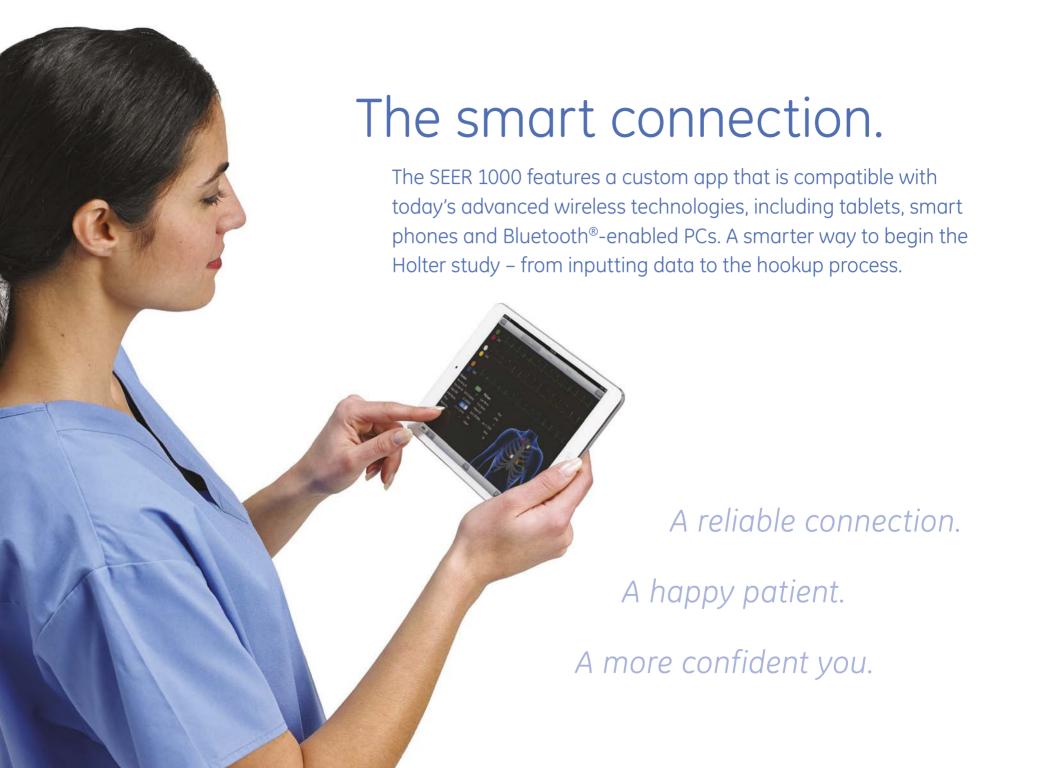
The human heart beats around 100,000 times a day. At GE Healthcare, we believe every single one counts. Whether the patient is at home, away, walking, running, driving, golfing, sleeping. Any time. Any place.

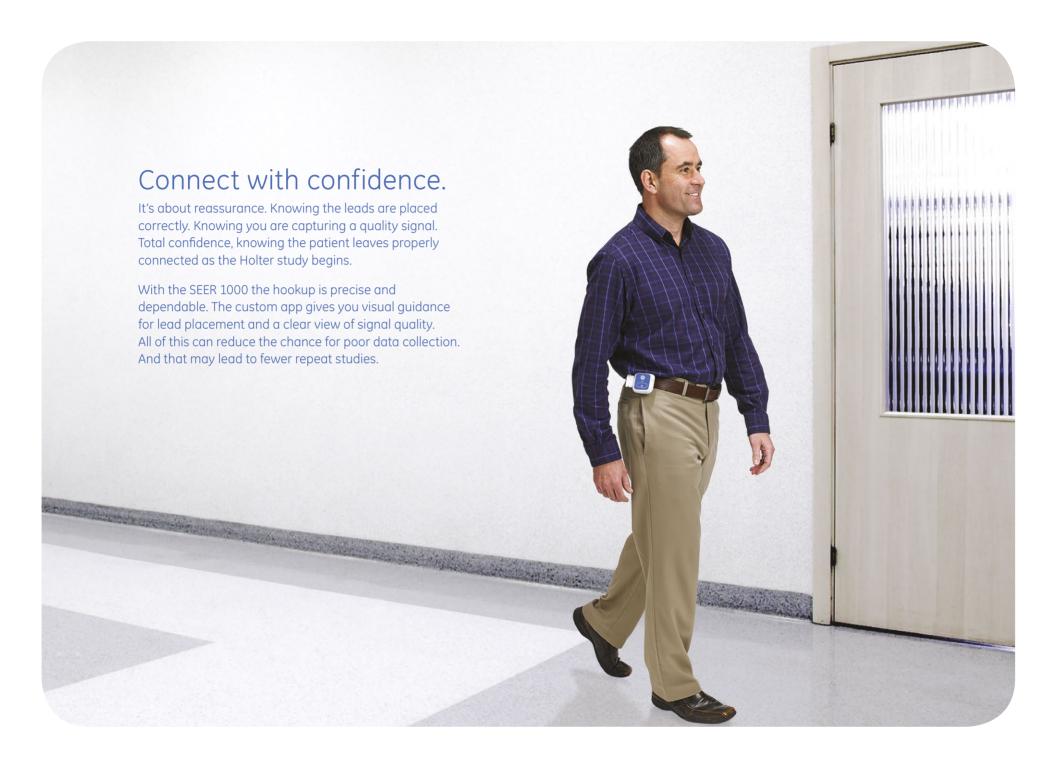
Your job is to get accurate data. Every single beat.

Our Holter system, featuring GE Healthcare's SEER* 1000, helps you capture data with consistency, accuracy, simplicity and confidence.

That you can count on.

Don't miss a beat.









Making it simple.

It's about simplicity. For the patient. For the technician. For everyone. And with the SEER 1000, one button does it all.

Yes, everything's there, at the touch of a single button. Without guesswork. Without multiple touches. Fewer distractions make it easy for your patient to get you the best possible data.



A fresh perspective.

The SEER 1000 is slim, trim and contemporary, built around the GE tradition of "friendly" design. It's small, comfortable to wear and allows your patients to pursue their normal daily activities, while you capture the data you need.

Three different recorders for three different studies; 24 hours, 48 hours, or 7 days. In three different contemporary colors - to brighten your patients day. And yours.





You – knowing the patient is properly connected.

You – knowing you're performing at a high level of efficiency and productivity.

You – knowing you have advanced dependable, yet simple technology.

And you – knowing you're making every heartbeat of every patient...count.



General Specifications	
ECG channels	2 channel
	3 channel
Leadwire cable options	3 leadwire
	5 leadwire
	7 leadwire
Recording time options	24 hours
	48 hours
	7 days
Pacemaker detection	Standard (all channels)
LED's	Event button status indicator LED
	Hookup Guidance LED
Demographic data entry & hookup preview	PC Application via Bluetooth communication
	Mobile Application via Bluetooth communication
Download & data transfer	USB 2.0 Hi-Speed Cable
Memory	Non-removable digital memory

Technical Specifications	
Power requirements	1 LR03/AAA alkaline battery
	1 HR03/AAA NiMH rechargeable battery
Weight	50g (1.76 oz)
Dimensions	70 mm x 63 mm x 18 mm
	2.8 in x 2.5 in x 0.7 in
Frequency response	0.05 Hz – 70 Hz
Sampling rate	256 sps with 12 bit resolution
Input voltage range ECG	± 6 mV
Common mode rejection	CMMR > 80 dB per channel
Input impedance	> 10 MΩ
Ingress Protection Rating	IP43

Compatibility		
Mobile Application	iOS6, iOS7	
	iPod® touch	
	(4th and 5th generation)	
	iPhone® 5	
	iPhone 4S	
	iPhone 4	
	iPad® Mini™	
	iPad	
	(3rd and 4th generation)	
	iPad II	
PC Application	Windows® 8	
	Windows 7 Home,	
	Professional, Ultimate (64 bit)	
	Windows 7 Home, Professional, Ultimate (32 bit)	
	Windows XP (SP3)	
CardioDay® V2.4 and above	24 hours	
	48 hours	
	7 days	

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