

A PORTABLE, WEB
ENABLED ECG DEVICE
THAT IS EMR
COMPATIBLE.

GlobalCardio™ 12 Lead

Why web enabled ECGs are the future!

With a web enabled ECG physicians can view ECGs from any computer (at home, while mobile, any location with web connection).

- ✓ All ECG acquisition devices should be web enabled to allow the physician maximum flexibility to access patient data in seconds from any location.
- ✓ FDA-cleared editable automated interpretation algorithm
- ✓ No special computer connections (VPN) are needed.
- ✓ Physicians who want to be quickly connected to a specialist group will want a web enabled ECG.
- ✓ Review current and prior ECGs using raw or filtered data.
- ✓ Detailed activity logs and auto billing.
- ✓ Effortlessly print full page reports on plain paper.
- ✓ 24 hour support.

EMR Enabled & More!

- ✓ Because the ECG is stored digitally you can view not only ten seconds of information but the entire ECG.
- ✓ Customizable filters, frequency, speed and calipers.
- ✓ Use as a monitoring unit for patients who are having pain or palpitations in the office or after a stress test.
- ✓ Secure file storage and backup systems.
- ✓ Fully HIPAA Compliant.

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Small and portable:

Weighs only 10 oz (0.28 KG).

Web Enabled:

Physicians can view the ECG over the web without special connections (VPN). The entire ECG record is stored for easy retrieval and viewing.

Connectivity:

Compatible with all EMR systems.

Ease of Use:

Microsoft Windows based, this system is easy to use and familiar in its visual structure.

Efficient:

Connect to your laptop and you have an interpretative ECG that is web enabled.

Flexible:

Connect to your laptop and you have an interpretative ECG that is web enabled.

Speed:

As quick as a click, access data to improve the service every patient deserves. Ideal for specialist over-reads without using faxes and other low quality delivery systems.



A CardioComm Solutions, Inc. Compliant Device