

PC BASED
Nasiff CardioCard®
 CARDIOCARD MOBILE™ ECG SYSTEM

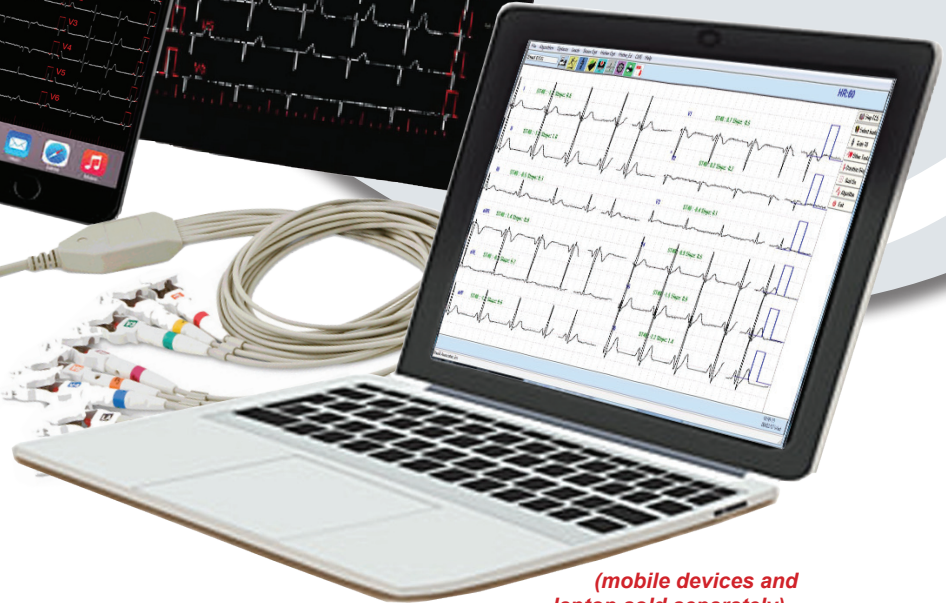
Ultra Portable
Convenient
Affordable

Use the Latest Technology

Unlimited Database

EMR Connectivity
Built-in Networking
Simple

For WINDOWS, Android™ phones and tablets. MACs, iPhones and iPads



(mobile devices and laptop sold separately)



CardioCard Mobile™ ECG —
we care about you and your patients

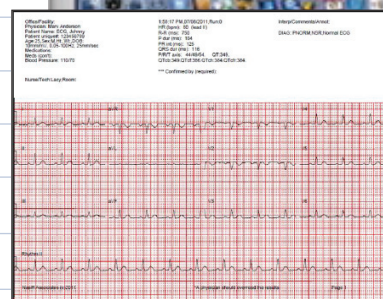
Nasiff Associates, Inc. is the **FIRST** and continues to take the lead in PC-Based Resting ECG Systems. A true 12-lead interpretive ECG. We are now available in the **MOBILE DEVICE** market performing fast testing and managing them easily with you at the point-of-care.

- Performs ECG's on mobile devices
(Android™ cell phones and tablets. Apple iPhone and iPad...)
- Cardio Universal EMR Interface™ - pdf, bidirectional Dicom, bidirectional HL7...
- Cardio Patient Data Management™ System
- Built-In Networking
- Unlimited Patient Database
- Legendary quality, excellent customer support and training
- Reliable, user-friendly, compact and durable devices
- Feature rich at the best price
- Advanced security features with password options
- Made in USA
- FDA Clearance since 1990



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SPECIFICATIONS



DATA ACCESS	Store and save in CardioCard database
POWER SUPPLY	DC 5v from two AA batteries
FORMATS	Save to pdf and email anywhere directly from device
CONNECTION WITH MOBILE DEVICES	Bluetooth for Android, Windows and MAC. WiFi for iPhone and iPad
POWER CONSUMPTION	< 200mA at 5V from PC Bus
COMPARISONS	ECG/EKG serial historical comparisons
ECG MEASUREMENT RESOLUTIONS	2-4 msec, 1.22uV at 10mm/mV gain
HEART RATE RANGE	30-300bpm
LEADS	Standard 12- lead
LEAD LEAKAGE	< 10uA
ACQUISITION MODE	Simultaneous interpretive 12- lead acquisition
SAMPLING RATE	12- lead sampling rate 250-1000Hz
A/D RATE	1kHz
TIME BASE	12.5, 25 and 50 mm/sec
DYNAMIC RANGE	± 5 mV
FREQUENCY RESPONSE	0.05 to 150 Hz (<i>higher available</i>)
GAINS	2.5, 5, 10, 10/5, 20, 40 mm/mV
INPUT IMPEDANCE	>10 ¹² ohms
SYSTEM NOISE	<40 uV RTI
ECG INTERPRETATION CLASSES¹	MIs, blocks, enlargements, axis and AFib
FILTERS¹	AC, baseline, muscle artifact
CMRR	>120 dB
NETWORKING	Built-in
MEASUREMENTS	HR with global measurements, complete interval values and ST information
DIMENSIONS	2.75" W x 1.25" D x 4.87" H (6.985 cm x 3.175 cm x 12.364 cm)
WEIGHT	0.26 lb (0.12 kg)
PC REQUIREMENTS	Tablet/Laptop/Desktop PC, Intel Compatible, 4GB RAM, 40GB HD, WINDOWS XP through WINDOWS 7, 8, 10 and MAC's with Boot Camp, Dual Boot, VMware Fusion or Parallels
WARRANTY	2-year limited warranty, support and training

Note 1: performed remotely

ORDERING INFORMATION CardioMobile System — CC-ECG1 BTM

CPT CODE 93000 (additional codes: 93005; 93010)

FOR MORE INFORMATION CONTACT:

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USA FDA Clearance since 1989



Veteran Owned
Made in USA

