Nasiff Cardio Card® CARDIO CARDIO CARDIO MOBILE™ ECG SYSTEM



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 tests on iOS mobile devices only (Apple iPhone and iPad...)
- Cardio Universal EMR Interface[™] pdf, bidirectional Dicom, bidirectional HL7 and all standard interfaces...
- 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

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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	n device
CONNECTION WITH MOBILE DEVICES	For iPhones and iPads	
POWER CONSUMPTION	< 200mA at 5V from PC Bus	CardioCard Mobile (c) Nastff 2015 Connected ECG Start Cycle Display 10 mm/mV
COMPARISONS	ECG/EKG serial historical comparisons	المارية
ECG MEASUREMENT RESOLUTIONS	2-4 msec, 1.22uV at 10mm/mV gain	and the fall
HEART RATE RANGE	30-300bpm	() The same of th
LEADS	Standard 12- lead	Her san Naturi CardioCard Mobile
LEAD LEAKAGE	< 10uA	Stop BOG Cycle Wew 18 mm
ACQUISITION MODE	Simultaneous interpretive 12- lead acquisition	n la
SAMPLING RATE	12- lead sampling rate 250-1000Hz	200
A/D RATE	1kHz	
TIME BASE	12.5, 25 and 50 mm/sec	1.50.17 PM_DTROCOTTIN_AND 1.50.17 PM_DTROCOTTIN_AND 1.50.07 PM_DTROCOTTIN_AND
DYNAMIC RANGE	± 5 mV	*** Confirmación (majorent):
FREQUENCY RESPONSE	0.05 to 150 Hz (higher available)	who have appropriate to the state of
GAINS	2.5, 5, 10, 10/5, 20, 40 mm/mV	50 M
INPUT IMPEDANCE	>10 ¹² ohms	
SYSTEM NOISE	<40 uV RTI	
ECG INTERPRETATION CLASSES ¹	Mls, blocks, enlargements, axis and AFib	
FILTERS ¹	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)	
OS REQUIREMENTS	For iOS products, iPads and iPhones	
WARRANTY	Two-year limited manufacturer's warranty, su	upport and training
Note 1: performed remotely		

ORDERING INFORMATION CardioMobile System — CC-ECG1 BLE (WiFi)

FOR MORE INFORMATION CONTACT:

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CPT CODE 93000 (additional codes: 93005; 93010)