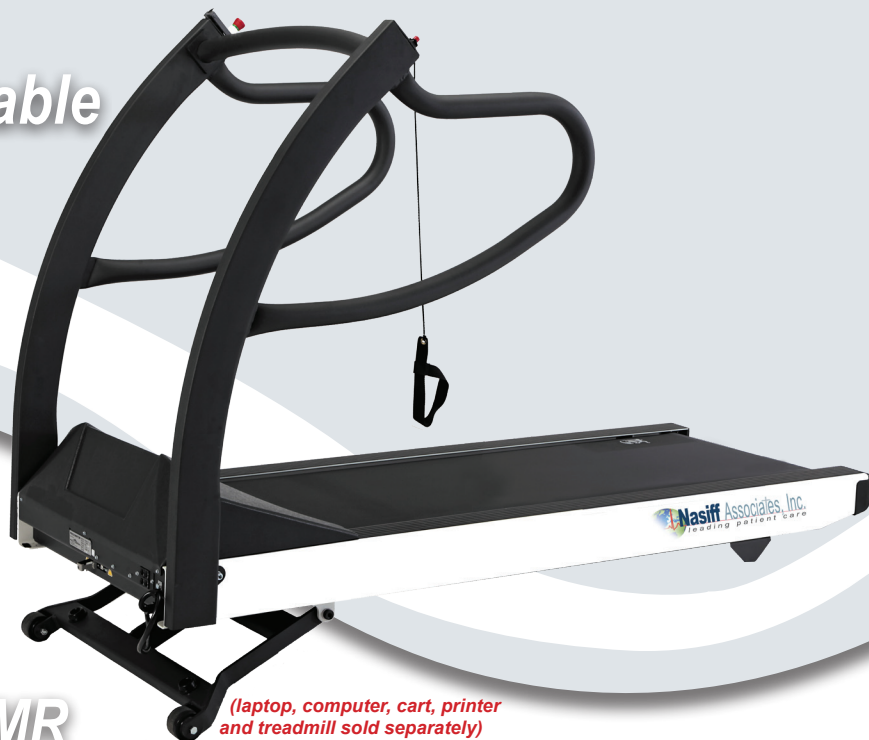


Nasiff CardioCard®

PC BASED STRESS ECG SYSTEM

Portable
Convenient
Affordable
Simple



*(laptop, computer, cart, printer
and treadmill sold separately)*

**EMR
Connectivity**
Built-in Networking
Unlimited Database



CardioStress™ ECG —
we care about you and your patients

Nasiff Associates, Inc. is the **FIRST** and continues to take the lead in PC-Based

Stress ECG Systems, a true 12-lead interpretive Stress Testing ECG System. Performing fast testing and managing them easily with you at the point-of-care.

- Cardio Universal EMR Interface™
- 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
- Made in USA
- FDA Clearance since 1989

**CardioCard
Connectivity**



**Electronic
Medical Record**

CardioStress™
Testing ECG

CardioECG™ BP

Nasiff Associates, Inc.
leading patient care

Nasiff CardioCard®

PC BASED STRESS ECG SYSTEM



SPECIFICATIONS

CONNECTION WITH PC	USB or Wireless connection
POWER SUPPLY	USB DC 5v or two AA batteries
POWER CONSUMPTION	< 200mA from USB or batteries
COMPARISONS	ECG/EKG serial historical comparisons
PROTOCOLS	Industry leading number of pre-programmed protocols, treadmill, ergometer, pharmacologic, custom, post test review
INTERPRETATION	NAI comprehensive interpretation program
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 mV RTI
ECG INTERPRETATION CLASSES	MIs, blocks, enlargements, axis and AFib
FILTERS	High performance baseline filter, muscle artifact and other filters to minimize motion 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, 512MB 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

Treadmill Specs

- User Capacity of 500 lbs.
- Frame of Heavy-Gauge Steel
- Epoxy Powder Coat in Jet-Black Rail with White Finish
- Safe, Low-Profile Deck 7.5"/190mm from Floor
- Safety Side rails are Standard
- Cushioned and Reversible Running Deck
- All Steel Chassis
- Powder Coat Finish
- Moveable Emergency Stop Button (8 possible fixed locations)
- Adjustable Handrails

Drive System

- Heavy Duty 4 HP AC Inverter Drive
- 110V, 60Hz, 15A
- 208/220V, 50/60 Hz, Dedicated 15A Service
- 110V/120V, 50/60Hz, Dedicated 20A Service (*optional*)
- All International Standards Available

Speed Range

- Zero Start, 0.5-15 MPH (220V)
- Auto Speed Reset (ASR)
- 0.5-10 MPH (110V)
- Self-Calibrating

Elevation Range

- 0-25% Standard
- Self-Calibrating

Running Surface

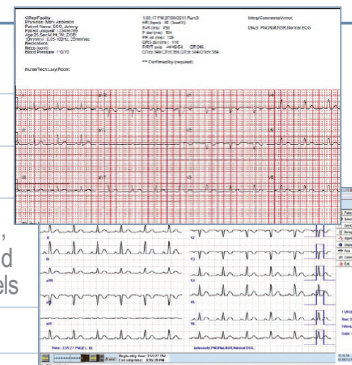
- 22" x 63" Running Surface
- Cushioned, Lubricated, Low Profile (7" from floor)
- Double-Sided Running Deck

Floor Surface Requirements

- 33" x 78.5" Level Surface

Treadmill Net Weight

- 425 lbs.



ORDERING INFORMATION CardioStress™ System — CC-STRESS
 CardioStress™ System (with treadmill) — CC-STRESS T / CardioStress™ Turnkey System — CC-STRESS TK

CPT CODE 93015 (additional codes: 93016; 93017; 93018)

FOR MORE INFORMATION CONTACT:

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USA FDA Clearance since 1989

Veteran Owned
 Made in USA

