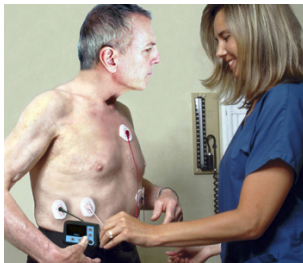# Nasiff **CardioCard**®
PC BASED HOLTER ECG SYSTEM

Portable
Convenient
Affordable
Simple

EMR Connectivity
Built-in Networking
Unlimited Database

Nasiff

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2
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CardioHolter™ VP

CardioHolter™ ECG —
we care about you and your patients

Nasiff Associates, Inc. continues to take the lead in PC based Holter ECG Systems.
Performing fast testing and managing them easily with you at the point-of-care.

- 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

CardioCard
Connectivity

CardioCard® Bluetooth® Resting and Stress ECG
CardioResting™ ECG

CardioCard®
Mobile

*Electronic
Medical Record*

CardioCard®
Workstation

CardioHolter™
Monitoring ECG

12 Channel CardioHolter™
Monitoring ECG
(laptop sold separately)

CardioStress™
Testing ECG

CardioECG™ BP

Nasiff Associates, Inc.
leading patient care

Nasiff **CardioCard**®
PC BASED HOLTER ECG SYSTEM

SPECIFICATIONS

CONNECTION WITH PC	Card reader/SD card (128 MB to 32 GB)
RECORDING TIME	Digital 24-96 hours
RECORDING	Full disclosure recorder with programmable on/off pacemaker detection
DISPLAY	3 channel display to preview ECG waveform for patient hook-up
SETTINGS	User selectable beat detection and arrhythmia variable settings
EDITING	Comprehensive editing tools with condensed editing options
LEADS	5 patient lead, SD card, pouch and belt
COMPLEX CLASSIFICATIONS	PVC, VE run, couplet, triplet, bigem, trigem, R on T, SVPB, SVE run, pauses, PE, AFib, brady, tachy, etc...
ON-SCREEN CONDENSED/ZOOM VIEW	1 or 10 Minute, 2 or 4 second intervals
FULL PATIENT DEMOGRAPHICS	Database, unique ID number for each patient integrated and practically unlimited cardiology patient database
STORAGE	Patient ECG records to hard drive, USB drive or any storage medium
DATA STORAGE	Removable SD cards *(Standard SD Compact Card)* uses card reader *(we supply these) or* compact SD card slot or card reader when downloaded it interfaces with PC
REPORTS	Standard reports to screen, printer or pdf; summary of test with diagnostics, narrative summaries, event/episode reports/strips, full disclosure of all ECG's, heart rate variability histograms, R-R dispersion graphs, ST graphs, VF tables/graphs, ST severity tables, HRV time and frequency domains, etc... reports ECG to pdf, fax, email and EMRs
BATTERIES	One AA alkaline battery *(disposable)*
NETWORKING	Built-in
DIMENSIONS	3.45" W x 2.6" H x .75" D *(8.8 cm x 6.6 cm x 1.9 cm)*
WEIGHT	0.31 lb *(.14 kg)*
PC REQUIREMENTS	Tablet/Laptop/Desktop PC, i5 Intel Processor, 8 GB RAM, 256$^+$ GB HD, USB Ports WINDOWS 98 through WINDOWS 7, 8, 11 and MAC's with Boot Camp, Dual Boot, VMware Fusion or Parallels
WARRANTY	Two-year manufacturer's warranty on device and software. Free support and training

ORDERING INFORMATION CardioHolter System — CC-HOLTER
CardioHolter Recorder — HR-VX3PLUS

CPT CODE 93224 *(additional codes: 93225; 93226; 93227)*