

An Efficient And Affordable Solution For Managing Cardiac Data

HeartMagic™ Software

HeartMagic™ software allows you to receive, organize, print and archive patient data for Arrhythmia and Pacemaker follow-up along with resting 12-lead ECG. This affordable software solution is efficient, scalable, and easy to use.

HeartMagic software can receive transmissions in the office or over any standard telephone from most telephonic cardiac monitors. Once received, the ECG waveforms can be measured with built-in electronic calipers for accurate rate and interval measurements. The data can also be organized into a printed report or stored in a database for access at a later time.

And, because it is a software solution, no proprietary hardware is required.

Easy-to-Use Interface

The user interface is designed to accommodate busy healthcare professionals in managing the tasks routinely conducted in the course of a day. Because it uses Microsoft® Windows® operating system conventions, navigation through HeartMagic software is quick and efficient, allowing access to specific information in a timely manner.

Superior Customer Support

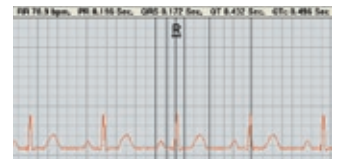
Get the service you deserve! Available any time day or night, 365 days a year, our experienced customer support is always on call to assist you.

Convenient Information Management

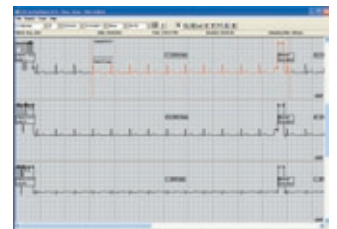
HeartMagic software tracks and stores all of the pertinent patient demographic information that you'll need.

Fully Upgradeable

HeartMagic software is fully scalable, so you can upgrade it to meet your practice's needs as they evolve.



Measurements are made quickly and easily with built-in calipers



View ECGs in single or multi-channel formats

A screenshot of a patient data entry form. The form contains fields for Patient ID, Last Name, First Name, MRN, Sex, Birth Date, UIC, Gender, Race, Height, Weight, Blood Pressure, and Age. There are also dropdown menus for Status, Race, and Sex. The form is titled 'New Patient' and has a 'Save' button at the bottom.

Patient data is readily accessible

HeartMagic™ Software

Key Features: **Reports**

- ECG strip with full disclosure
- TTM pacemaker follow-up
- 12-lead ECG

ECG Recordings

- Single and multi-lead ECG acquisition and display
- Automatic decoding of device IDs and event markers
- Compatible with most commonly used cardiac monitors

ECG Editing

- On-screen caliper measurements and text comments
- Speed, gain, and frequency filters
- Selection of samples (variable lengths)
- Scan to patient activation markers

Upgrade Options

- Enhanced Arrhythmia Management System
- Enhanced Arrhythmia and TTM Follow-up System
- Enhanced Arrhythmia, Pacemaker and ICD Follow-up System

Technical Requirements and Minimum PC Configuration

- Intel® Pentium® III 500 Mhz processor or higher
- 64MB RAM (128MB RAM strongly recommended)
- 150MB HD space
- AGP 32MB video card (Recommended)
- CD Rom drive
- Non-integrated sound card
- Windows® 98, Windows® 2000 with service pack 2 or higher, Windows® XP, or Windows NT® operating system
- Microsoft® Internet Explorer 5.5 with service pack 2 or higher
- Laser Printer with 4MB RAM

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IMX027 Rev B M07-0022