

## CardioSoft Diagnostic System ECG Viewer

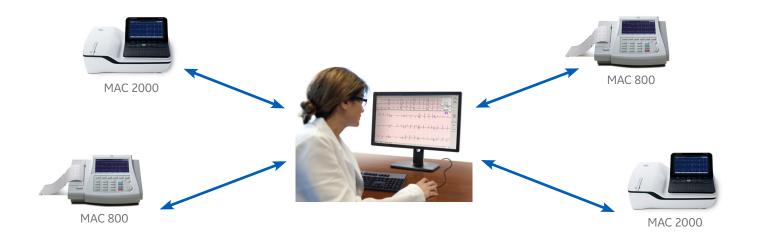
## Efficient solution for ECG data viewing, editing and archiving

CardioSoft™ Diagnostic System ECG Viewer transforms your MAC™ resting electrocardiographs into an electronic storage system that efficiently organizes your ECGs and enables easy access for ECG viewing, editing and archiving.

- Easy-to-use yet comprehensive procedure review workstation that enhances ECG device workflow
- Access to a portfolio of analytical tools, including calipers, median display, arrhythmia review, vectors and lead measurements for detailed review of ECG test data

- Fast access to tens of thousands of patients and procedures using the searchable patient database
- Runs on most Windows®-based PCs and local area networks (LANs), maximizing your existing IT investment
- Scaleable to meet the needs of your growing practice by adding clinical procedures and export capabilities





Computer specifications	
Microprocessor	Minimum Pentium® 4 class processor with 2 GHz
RAM	Minimum 1 GB Windows® 7 Professional (32 bit); 2 GB Windows 7, Windows 8.1 (64 bit) or Windows 10 (64 bit)
Hard drive	Minimum 80 GB and 4 GB of free space if used as a standalone system
SW installation	DVD-ROM drive
Pointer	Mouse
Graphics adapter	Minimum: SVGA 1024 x 768 Recommended: SXGA 1280 x 1024
Interfaces	Minimum: 2 USB ports (1.1, 2.0, or 3.0) for each device using this type of interface, CD-RW, SD card, network interface card (recommended), Serial RS232 for each device using this interface type
Operating system	Windows 7 Professional (32 bit) with SP1
	Windows 7 Professional (64 bit) with SP2
	Window 8.1 Pro (64 bit)
	Windows 8.1 Enterprise (64 bit)
	Windows 10 Professional (64 bit)
Printer	Equivalent to HP® P3015dn (Customer Supplied)
Additional software for export functionality	Microsoft® Word and Excel® (optional)
Networking LAN	Wireless: 802.11 G, N (optional)
	TCP/IP interface
Citrix®	Citrix XenDesktop/XenApp 7.5 (Desktop Virtualization and/or Application Virtualization) without data acquisition on Windows 7 Professional (32 and 64 Bit), Windows 8.1 Pro (64 bit), Windows 8.1 Enterprise (64 Bit), Windows Server 2008 R2, Windows Server 2012 and Windows Server 2012 R2 (Citrix environment supplied and supported by customer)  Requires 5 MB minimum bandwidth availability

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DOC1600481 Rev 3

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