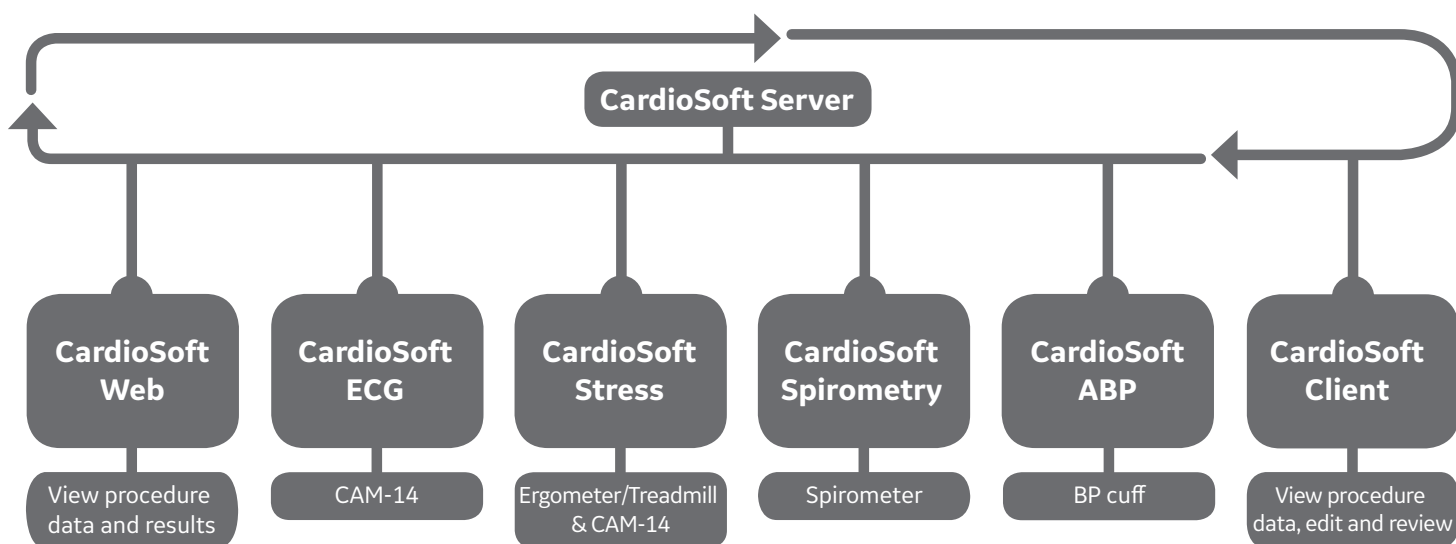




CardioSoft Diagnostic System Networking

Power and versatility to adapt to your facility's needs



CardioSoft™ Diagnostic System transforms your laptop/PC or computer network into an advanced diagnostic system to easily acquire, analyze, store and transport resting ECG, stress tests, ambulatory blood pressure and spirometry measurements.

- CardioSoft Diagnostic System can operate in a Citrix® or traditional environment with data security measures to control access and privileges
- CardioSoft Diagnostic System Networking connects your workstations to a LAN for enhanced access and improved workflow
- CardioSoft Web enables remote access to reports from virtually anywhere

- Multi-level security privileges and unique password assignments support system integrity and protect patient data
- Client floating licenses with auto time-out and log-ins optimize system usage, while increasing the security of your server
- Database synchronization allows off-line or remote device use with auto data merge upon reconnection

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 Windows 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), with 12 Lead resting ECG on 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

CardioSoft server specifications

Microprocessor	Minimum Pentium 4 class processor with 2 GHz
RAM	Minimum 2 GB
Hard drive	Minimum 80 GB and 10 GB of free space
SW installation	DVD-ROM drive
Operating System	Windows Server 2008 R2 (64 bit) with SP1 Windows Server 2012 (64 bit) Windows Server 2012 R2 (64 bit)
Web	Internet Information Server (IIS)
Additional software for export functionality	Microsoft Word and Excel (optional)
Networking LAN	Ethernet or Fast Ethernet Network Interface Controller
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.

©2017 General Electric Company – All rights reserved.

General Electric Company reserves the right to make changes in specifications and features shown herein, or discontinue the product described at any time without notice or obligation.

GE, GE Monogram and CardioSoft are trademarks of General Electric Company.

Citrix is a trademark of Citrix Systems, Inc.

HP is a trademark of Hewlett-Packard Company.

Microsoft, Excel, Windows are trademarks of Microsoft Corporation.

Pentium is a trademark of Intel Corporation.

GE Healthcare, a division of General Electric Company.

DOC1600467 Rev 2