Baxter

DIAGNOSTIC CARDIOLOGY SUITE WITH ECG

SPECIFICATION	DESCRIPTION
Instrument Type	12-lead resting electrocardiograph
Input Channels	Simultaneous acquisition of all 12 leads
Standard Leads Acquired	I, II, III, aVR, aVL, aVF, V1, V2, V3, V4, V5, V6
Frequency Response	0.05 Hz - 300 Hz
Gain	2.5, 5, 10, 20 mm/mV
Filters	**AC filter:** None, 50 Hz, 60 Hz **Low-pass filters:** 40 Hz, 150 Hz, 300 Hz
Digital Sampling Rate	40,000 samples/sec/channel used for pacemaker spike detection 1,000 samples/sec/channel used for recording and analysis
Report Formats	Standard or Cabrera; 3+1, 3+3, 6, 6+6, or 12 channel
Acquisition Device	Wireless Acquisition Module or **AM12** Acquisition Module
Storage Capacity	Unlimited with external archive

MINIMUM STANDALONE/CLIENT SPECIFICATIONS

SPECIFICATION	DESCRIPTION	
Operating Systems	**Microsoft Windows** 10 Professional and Enterprise (64-bit) **Microsoft Windows** 11 Professional and Enterprise Note: If installing **ELI** Link with **Diagnostic Cardiology Suite** system, requires 64-bit OS to operate both.	
Compatible Viewing Resolutions and Font Scaling	Resolutions: 1366×768, 1680×1050, 1920×1080, 1920×1200, 2736×1824	Font Scaling: 100%
Processor	Performance equivalent or better than an Intel Core i3	
RAM	Minimum 4 GB	
Hard Drive Capacity	Minimum 250 GB (If client: minimum 160 GB)	
Archive	Network or external USB drive	
Software Installation	DVD	
Network	100 Mbps connection or better	
USB Ports	Requires at least two USB 2.0 ports (WAM/**AM12** modules, external USB drive)	
Input Devices	Standard keyboard, mouse, ECG acquisition input device (e.g. WAM, **AM12** modules)	
Printing Device	HP M501dn **Windows** Printer with HPUPD PCL5 driver or equivalent	

MINIMUM SERVER REQUIREMENTS

SPECIFICATION	DESCRIPTION
Instrument Type	Performance equivalent to an **Intel® Xeon®** class, quad-core with hyperthreading
Resolution	1024 x 768 or better
RAM	Minimum 4 GB
Operating System	**Microsoft** Server 2016, **Microsoft** Server 2019
System Disk	100 GB for OS and product installation (RAID recommended for data redundancy)
Data Disks	550 GB hard drive space available HD controller with 128 MB read/write cache (RAID recommended for data redundancy)

MINIMUM **CITRIX® XENAPP®** REQUIREMENTS

SPECIFICATION	DESCRIPTION
Client Machines That Run **Citrix® XenApp®**	**Microsoft Windows** 10 Professional and Enterprise (64-bit) **Microsoft Windows** 11 Professional and Enterprise **Citrix®** Receiver Any internet browser supported by **Citrix®**
Citrix® Desktop Delivery Controller	**Citrix® XenApp®** version 7.13 Any operating system supported by **Citrix®**
Citrix® App Servers	**Microsoft Windows** 2016 R2 (64-bit) **Microsoft** Server 2019 **Citrix®** Virtual Delivery Agent 7.13

MINIMUM WINDOWS RDP REQUIREMENTS

SPECIFICATION	DESCRIPTION
Thin Clients Using Windows RDP	**Microsoft Windows** 10 Professional and Enterprise (64-bit) **Microsoft Windows** 11 Professional and Enterprise (64-bit)
Operating Systems for Servers Running Windows RDP	**Microsoft** Server 2016 R2 (64-bit) **Microsoft** Server 2019

For more information, please contact your Baxter representative or call Baxter Customer Care on 1800 445 576.

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