



Computer System Specifications

CADI® is designed and tested to work with PCs that meet the recommended specifications listed below. Computers not meeting the below specifications may impact the performance of the software. If you have any questions contact your CADI® Partner and they will address the issues with you prior to any installation.

Item	Recommended Specifications
Motherboard	Intel based
CPU	Intel 5 processor or better <i>Note: No SFF (small form factor) or AIO (all in one) pcs for operatory rooms. They lack power and space for additional cards if needed</i>
Operating System	
Workstation	Windows 7* / 8 / 10 Professional
Server	Windows Server 2008 / 2012 / 2016 – including SBS versions <i>Note: (32-bit / 64-bit windows version check with hardware manufacturers)</i> <i>*Microsoft Windows 7 support ends in January 2020</i>
Memory (RAM)	
Workstation	8 GB
Server	16 GB or more
Hard Drives	
Workstation	80 GB or larger
Server	500 GB or larger <i>Note: add other software space requirements for disk size</i>
Monitor (s)	Widescreen monitor (1366x768 minimum resolution) Dedicated Graphics Card with 1 GB of memory
Networking	1 GB wired network <i>Note: Wireless networks are not recommended</i>
Backup System	Windows approved backup for Cadi Patients' folders
Antivirus	Add exceptions for Cadi software including Patients folders on server <i>Note: default path c:\cadi\cadi.exe</i>