

Summit System Requirements Agreement G

PLEASE READ THE FOLLOWING CAREFULLY

1. Wireless Networks, non-Windows platforms and Dot Matrix printers are not supported with the use of Summit.

2. To ensure data integrity and system performance; servers with programs such as **Microsoft Exchange**, **SharePoint**, **Domain Controllers or Web/Intranet Servers** may cause problems with Summit and is recommended by Microsoft to run these on their own machines.

3. Although Brother Printers work fine with MS Windows, we do not recommend its use with Microsoft Office because we have found the documents and checks do not print correctly with these printers.

4. We understand that there are more companies using copiers now for printing. We have found that some copiers are having issues when printing Excel forms that have a lot of calculations and graphics on them. We recommend that a Universal PCL5 Printer Driver be installed from the manufacture and sometimes changing the screen resolution from the default 100% to 120% can correct it as well.

5. For Server installations make sure that the strong password complexity is turned off before SQL is installed.

Terminal Server and client/server connections greater than 20 require special attention. Please contact our IT Department for more information on Terminal Server Setups.

Please note if it's not in the requirements it is not supported. Please contact FPS if you have any questions.

SUMMIT VERSION 3.6 REQUIREMENTS

CPU	Workstation: 2.5 GHz Intel I5 class processor or higher Server or Standalone: 3.2 GHz Intel I7class processor or higher (Intel Celeron and AMD Duron are not supported)
Memory	Workstation: 10 Pro Editions - 8 GB or higher Peer to Peer: 10 Pro Editions - 8 GB or higher Server or Standalone: 16 GB or higher
Video	Graphics hardware acceleration requires a DirectX10 graphics card and a 1024 x 768 or higher resolution monitor
Disk Space	At least 250 GB of free space (workstation) 1 TB for server (Server: RAID 1 or 10 recommended for redundancy)
Operating System	Server: Windows Server 2012/ 2016/ 2019 Standard R2 Terminal Server: Windows Server 2012/ 2016/ 2019 standard configured for remote access. Summit is compatible with 32/64-bit versions of Windows. (Windows Server Recommended) Workstation: 10 Pro Editions .Net Framework 3.5 and newer (HOME EDITIONS ARE NOT SUPPORTED)
SQL	SQL 2005 IS NO LONGER SUPPORTED Full SQL 2008 or 2017 are required for server with more than (5) Workstation connections (Note: SQL 2008 and 2017 must have the XP_CMDShell Enabled for 3 rd party software to work with them)
Network	Microsoft Windows 10/100/1000 NIC (Wireless networks not recommended)
Network Other Hardware	Microsoft Windows 10/100/1000 NIC
Other	Microsoft Windows 10/100/1000 NIC (Wireless networks not recommended) DVD Drive