

System Requirements for Re:discovery Proficio Versions 8.20 - April 2017

	Minimum	Recommended
Operating System		
Workstation	Windows 7 or above*	Windows 7 or above*
Server	Windows 2008 R2 Server or above*	Windows 2008 R2 Server or above*
Hardware		
Workstation	CPU: Pentium IV, 1 GHz or better RAM: 1 GB** Monitor: 17 inch super VGA Video: 1024 x 768 x 32 bit	CPU: Intel Quad Core, 3.0 GHz or better RAM: 6 GB** or more Monitor: 20" widescreen Video: 1024 x 768 x 32 bit
Server	CPU: Pentium IV or compatible RAM: 4 GB	CPU: Intel Quad Core, 4.0 GHz or better RAM: 12 GB or more
Disk Storage		
Workstation	500 MB available (use server specs if a stand-alone installation)	1 GB available (use server specs if a stand-alone installation)
Server	1.5 GB available (plus 25-100 KB per record, figure does not include storage of attached images and multimedia files)	2 GB available (plus 25-100 KB per record, figure does not include storage of attached images and multimedia files)
Software		
.Net Framework	Microsoft .NET Framework 4.0 (included on installation DVD) or 4.5***	Microsoft .NET Framework 4.0 (included on installation DVD) or 4.5***
Web Browser	Internet Explorer 6 SP 1 or above (required for SQL Server 2012 installation)	Internet Explorer 6 SP 1 or above (required for SQL Server 2012 installation)
SQL Server	SQL Server 2012 Express Edition (Included in the installation package) For large network installations, we recommend SQL Server Standard Edition or above****.	SQL Server 2012 Standard Edition or above**** (Purchased separately by client. Recommended for large network installations.)
Windows PowerShell	Version depends on Operating System	Version depends on Operating System
Network (for multi-user installations)		
LAN	Speed: 10 Mbps File Sharing: Standard Windows file sharing (SMB)	Speed: 100 Mbps or better File Sharing: Standard Windows file sharing (SMB)
WAN	Low-bandwidth environments (<10Mbps) require the use of a remote application delivery system such as Remote Desktop Connection, Microsoft Terminal Server, or Citrix MetaFrame.	Low-bandwidth environments (<10Mbps) require the use of a remote application delivery system such as Remote Desktop Connection, Microsoft Terminal Server, or Citrix MetaFrame.

* Proficio is compatible with Windows 7, 8, 8.1, 10, Windows Server 2008 R2, 2012, 2012 R2, and 2016.

**SQL Server Express 2012 supports 1 physical processor, 1GB of memory, and 10GB of storage per database. Such limits do not exist for SQL Server Standard Edition or above.

***Microsoft .Net Framework 3.5 is also required for SQL Server 2008, 2012 and 2014. .Net Framework 4.6.1 is required for SQL Server 2016. These are installed during the SQL install process.

****Proficio is compatible with SQL Server 2005, 2008, 2008 R2, 2012, 2014 and 2016.

Web Module or Public Search	
Any workstation running Proficio's Web Module or Public Search	<ul style="list-style-type: none"> ▪ Intel Quad Core, 3.0 GHz with 6 GB of memory or better is recommended. ▪ .NET Framework 4.0 or 4.5 ▪ Microsoft Internet Information Services (IIS), version dependent on operating system <p>Note:</p> <p>If you are using Proficio on a stand-alone computer (not as a workstation on a server installation), the following Windows operating systems are compatible with Public Search†:</p> <ul style="list-style-type: none"> ▪ Windows 7 ▪ Windows 8, 8.1 ▪ Windows 10 <p>If you are using Proficio on a workstation accessing a server installation, the server portion of Proficio <u>must be</u> installed on a computer running one of the following Windows Server operating systems:</p> <ul style="list-style-type: none"> ▪ Windows 2008 Server ▪ Windows 2008 R2 Server ▪ Windows 2012 Server ▪ Windows 2012 R2 Server ▪ Windows 2016 Server

† The Browse by Images feature within Public Search cannot be used on a stand-alone desktop computer due to the limited number of internet connections allowed by the operating system. Browse by Images feature within Public Search can only be used from a workstation that points to Proficio that is installed on a true server operating system such as Windows 2008, 2008 R2, 2012, 2012 R2, 2016 Server.