



## Sage Fixed Assets - Premier Depreciation System Requirements

Sage Fixed Assets - Depreciation, Sage Fixed Assets - Tracking, and Sage Fixed Assets Planning are vital tools for helping a business perform efficiently and effectively. The chart below outlines the minimum recommended workstation/server configurations to support the Sage Fixed Assets family of solutions.

### MINIMUM SYSTEM REQUIREMENTS

	DESKTOP CLIENT	NETWORK SERVER
<b>Operating System</b>	Windows® XP (Professional or Home) with SP2 or SP3; Windows Vista® SP2; Windows 7 SP1; 32-bit and 64-bit compatibility	Windows Server™ 2003 (Standard or Enterprise) with SP2, Windows 2008 Server; 32-bit and 64-bit compatibility
<b>Processor</b>	1 GHZ or higher recommended	1.4 GHZ or higher; 2 GHZ or higher recommended
<b>RAM</b>	1 GB or higher	1 GB or higher ( <b>Note:</b> for Sage Fixed Assets - Reporting 2 GB recommended)
<b>Free Disk Space</b>	500 MB for program; 2 GB required for full install of Sage Fixed Assets - Reporting	2 GB for program

### MICROSOFT SQL SERVER REQUIREMENTS

<b>Database Server</b>	Microsoft SQL Server 2005 SP3 or SP4 Standard, Enterprise, or Workgroup ed. ( <b>Note:</b> SQL-DMO version 8.5 must be installed and turned on when running SQL 2005)  Microsoft SQL Server 2008 SP2; Microsoft SQL Server 2008 R2
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\*Requires the following Microsoft SQL Server configurations:

- Server Collation: SQL\_Latin1\_General\_CP1\_CI\_AS (1252)
- Character Set: ISO
- Mixed mode authentication

### REMOTE ACCESS CONFIGURATION

<b>Network Edition</b>	Windows Server 2003 or Windows Server 2008 running Windows Terminal Services (Standard Edition or Enterprise Edition); Windows XP, Windows Vista, or Windows 7 with Remote Desktop Connection enabled; including Citrix® XenApp; VMware® Server Edition
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