

System Requirements for Autodesk® Inventor® 2021 Windows	
Operating System	64-bit Microsoft® Windows® 10. See Autodesk's Product Support Lifecycle for support information.
CPU	<p>Recommended: 3.0 GHz or greater, 4 or more cores</p> <p>Minimum: 2.5 GHz or greater</p>
Memory	<p>Recommended: 32 GB RAM or more</p> <p>Minimum: 16 GB RAM for less than 500-part assemblies</p>
Disk Space	Installer plus full installation: 40 GB
Graphics	<p>Recommended: 4 GB GPU with 106 GB/S Bandwidth and DirectX 11 compliant</p> <p>Minimum: 1 GB GPU with 29 GB/S Bandwidth and DirectX 11 compliant</p> <p>See the Certified Hardware</p>
Display Resolution	<p>Recommended: 3840 x 2160 (4K); Preferred scaling: 100%, 125%, 150% or 200%</p> <p>Minimum: 1280 x 1024</p>
Pointing Device	<p>MS-Mouse compliant</p> <p>Productivity: 3DConnexion SpaceMouse®, driver version 10.5.12 or later.</p>
Network	<p>Internet connection for web install with Autodesk® Desktop App, Autodesk® collaboration functionality, web downloads, and licensing.</p> <p>Network license manager supports Windows Server® 2019, 2016, 2012, 2012 R2, 2008 R2 and the operating systems listed above.</p>
Spreadsheet	<p>Full local install of Microsoft® Excel 2016 (build 16.0.4519.1000) or later for workflows that create and edit spreadsheets. Inventor workflows that read or export spreadsheet data do not require Microsoft® Excel. See Inventor Excel Requirements for more information.</p> <p>Office 365 subscribers must ensure they have a local installation of Microsoft Excel.</p> <p>Windows Excel Starter®, OpenOffice®, and browser-based Office 365 applications are not supported.</p>

Browser	Google Chrome™ or equivalent
.NET Framework	.NET Framework Version 4.8 or later. Windows Updates enabled for installation.

For Complex Models, Complex Mold Assemblies, and Large Assemblies (typically more than 1,000 parts)

CPU Type	Recommended: 3.30 GHz or greater, 4 or more cores
Memory	Recommended: 64 GB RAM or greater
Graphics	Recommended: 4 GB GPU with 106 GB/S Bandwidth and DirectX 11 compliant See the Certified Hardware