



Geomagic Control X

System Requirements

Version: 2025.0.0

	Minimum	Recommended
OS	Windows 8.1 ~ Windows 11 (64-bit)	Windows 10 (64-bit)
CPU	Intel® or AMD® processor with a minimum of 2.0 GHz	Multiple core processor. Hyper-threading and clock speeds above 3GHz can be beneficial but should be paired with a good balance of cores.
RAM	8 GB or more	
Hard Disk	30GB of available hard-disk space*	A SSD with more than 256GB of space or a 10000 RPM HDD**
Display	32-bit true color required. Screen resolution 1280x960	Screen resolution 1280x1024 or higher
GPU	OpenGL 4.0 or above enabled NVIDIA GPU with 2GB of RAM or more	Graphics card: <ul style="list-style-type: none">• NVIDIA GeForce 900 series or NVIDIA Quadro equivalent or higher
Other	<ul style="list-style-type: none">• 3 button mouse with scroll• Sound card• Keyboard• Network card• Microsoft Windows Installer 3.0+• Adobe Acrobat/Reader version 5.x or higher• Microsoft Office 2016 or later for reporting tools• Microsoft DirectX 9.0c or later• Microsoft .NET 4.0 or 4.5 Framework• Google Chrome or Internet Explorer 11 or Microsoft Edge 41, or newer	

*: Additional space may be required for cache. Temporary file cache requires about 3GB free disk space for every 100 million points.

**: It is recommended using multiple hard drives and assigning one as a “cache” drive for temporary storage and paging files and assigning the other for the operating system.

Note: Windows virtual machines (VMs) on Apple/Linux OS and Apple Boot Camp are not supported.

Note: Microsoft Surface tablets are not supported.

Note: Using two GPUs with SLI is not supported.

Note: Using a non-recommended card may result in random crashing, graphical anomalies, or data corruption. Use of any non-recommended configuration at your own risk. See also: softwaresupport.oqton.com/s/article/Using-Geomagic-over-remote-desktop-connection.