SKYLINEGLOBE

SYSTEM REQUIREMENTS

PhotoMesh 8.0

Operating System: Windows® 8 / 10 / 11, Windows® Server 2012 R2 / 2016 / 2019 – 64-bit. Ubuntu 18.04 and Debian 10.0 – 64-bit (Only for PhotoMesh **fusers**)

System Memory: 16 GB RAM (32 GB recommended) per fuser. On a computer with 16 or more logical processors, 25 GB RAM is required per fuser. 50 GB disk space or more per fuser is recommended for temporary files (%TEMP%) on each computer.

Processor: 2 logical processors (8 recommended). PhotoMesh works best in a multi-core environment and can utilize multiple CPU's and hyper-threaded processors.

Graphics Processing Unit (GPU): Dedicated or onboard GPU (dedicated recommended, especially when running multiple fusers on a single machine).

These requirements apply to both the master and fuser computers.

TerraBuilder 7.2

Operating System: Windows® 10 / 11– 64-bit.

System Memory: 4 GB RAM (8 GB or more recommended).

Processor: 4 cores (8 cores recommended). TerraBuilder works best in a multi-core environment and can utilize multiple CPU's and hyper-threaded processors.

Video Card: 256 MB of video memory (1 GB or more recommended).

User Privileges: Administrator privileges required for installation.

Browser: Microsoft Internet Explorer 9 or higher.

TerraExplorer for Desktop 8.0

Operating System: Windows® 10 / 11 – 64-bit.

System Memory: 2 GB RAM (4 GB or more recommended). For 4K render mode - 4 GB of RAM (8 GB or more recommended).

Processor: 4 cores (8 cores recommended).

Graphics Processing Unit (GPU): 1 GB of memory (2 GB or more recommended). Dedicated GPU is recommended. For 4K render mode - 2 GB of memory (4 GB or more recommended).

Browser: Microsoft Internet Explorer 11 or higher.

TerraExplorer Fusion 8.0

Operating System: Windows® / Linux / Mac OS.

System Memory: 2 GB RAM (4 GB or more recommended).

Processor: 4 cores (8 cores recommended).

Browser: Chrome, Edge. Firefox and Safari supported with some limitations.

SkylineGlobe Server 8.0

System Memory: 8 GB RAM (16 GB or more recommended).

Processor: 4 cores (8 or 16 cores recommended).

SkylineGlobe Server for Windows

Operating System: Windows Server 2016 / 2019 / 2022 (64-bit).

Additional Software: Microsoft IIS8.5, IIS10 with Net 4.8 and ASP.Net. If .Net 4.8 is missing, you can manually download and install it from: https://dotnet.microsoft.com/download/dotnet-framework/net48

User Privileges: Administrator privileges required for installation and configuration.

SkylineGlobe Server Edge for Windows

Operating System: Windows 10 / 11, Windows Server 2019 / 2022.

User Privileges: Administrator privileges required for running the service.

SkylineGlobe Server Edge for Linux

Operating System: Ubuntu.

User Privileges: Wine version 7 and up, .Net 4.8.