

System requirements

ALLPLAN 2025

Further information

allplan.com/info/sysinfo

provides more information

on the following topics:

System test tool.

HARDWARE REQUIREMENTS

Minimum requirements

- > Intel/AMD Ryzen processor
- > 8 GB RAM
- > 20 GB free hard disk space
- > OpenGL 4.2 compatible graphics board,
4 GB RAM (8 GB for Redshift),
resolution 1920 x 1080

Recommendation

- > Intel Core i5, i7 or i9/AMD Ryzen 5, 7,
or 9 processor
- > 32 GB RAM
- > SSD storage
- > Screen resolution up to 4K
- > Vulkan 1.2 or OpenGL 4.5 compatible graphics
board with >= 16 GB RAM, graphics board in
accordance with certification:
allplan.com/info/graphiccards

SOFTWARE REQUIREMENTS

Supported operating systems

- > Windows 11, version 22H2
- > Windows 10, 64 bit, version 22H2*
- > Windows Server 2025, Standard-Edition
- > Windows Server 2022, Standard-Edition
- > Windows Server 2019, Standard-Edition

Recommendation operating system

- > Windows 11, version 22H2

Supported Data servers for data storage

- > Windows Server 2025
- > Windows Server 2022
- > Windows Server 2019
- > Windows Storage Server 2022 for NAS

Recommendation data server for data storage

- > Windows Server 2022

NAS/DFS warning

- > NAS (Network Attached Storage) is supported
only based on Windows Storage Server.
- > DFS (Distributed File System) with Allplan
is not supported; it can lead to crashes,
deadlocks and deleted files.

Installation on MAC and Citrix

- > Please note the additional system
requirements for installation on Mac and on
Citrix.

* Edition LTSC 2019/2021 also supported