



System Requirement

GstarCAD 2027



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Before installing GstarCAD, please confirm whether the specifications of your PC meet the following requirements:

- **OS (Operating System)**

Windows 11

Windows 10 version 1507 or higher: Home, Professional, Education, and Enterprise (LTSC and Windows 10 S are not supported)

Windows 8.1 (with Update 2919355): Core, Professional, and Enterprise

Windows 7 SP1 (with latest Windows Updates): Home Premium, Professional, Enterprise, Ultimate

Windows Server 2016: Standard and Datacenter

Windows Server 2019: Standard and Datacenter

Windows Server 2022: Essentials, Standard, Datacenter

Note:

- 1) GstarCAD and its related tools are developed and compiled using Visual Studio 2022. To ensure the normal operation of the software, the operating system must be capable of properly installing the Visual Studio 2022 runtime environment.
- 2) If you encounter issues during installation or startup, try right-clicking the installation package to extract its contents and manually install the Visual Studio 2022 runtime. If the problem persists, please upgrade your operating system.
- 3) When installing and registering the software, right-click the installation icon and select Run as administrator.
- 4) If your antivirus software issues alerts during installation, you must allow all operations to ensure a successful installation.

- **CPU**

1.6 GHz processor (2 GHz or faster Multi-core processor recommended)

- **RAM**

2GB (8GB recommended or higher)

- **Graphics Card**

1 GB GPU (2 GB GPU recommended or higher)

- **Hard Disk**

The system and installation disk need more than 1 GB of space. (10 GB recommended or higher)

To improve performance, it is recommended that the software be installed and stored on a solid state drive (SSD).

- **Display Resolution**

1024*800 or above; GstarCAD will work best at a resolution of HD and 4K resolution.

- **Additional Requirement**

Administrator rights are required to install GstarCAD and license tools.

Microsoft .NET 8.0 or higher(Only for custom software development).

The network license server and all workstations running applications that rely on network licenses must support the TCP/IP protocol.



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<https://www.gstarcad.net>

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