

Modules and extensions

All GeoScene3D modules and extensions are included in one installation. Your license file determines which features are available.

Editions

- **Viewer:** Without a valid license, GeoScene3D runs as a viewer. Projects created in the Basic and Builder editions can be opened and viewed, but not edited.
- **Basic:** A valid license allows you to create projects, import data and apply themes.
- **Builder:** Includes all Basic features, plus tools for interpolating point data in 2D and 3D and interpreting and editing points and surfaces.

For information about additional extensions, visit geoscene3d.com or contact support@geoscene3d.com.

System requirements

GeoScene3D benefits from powerful hardware, particularly a good graphics card. The following configurations provide minimum and recommended specifications.

Desktop computers

Minimum configuration:

- CPU: Intel Core i5, 2.7 GHz, or AMD equivalent
- RAM: 8 GB
- Graphics card: 2 GB dedicated RAM and OpenGL 2 support
- OS: Windows 10 Professional or later

Recommended configuration:

- CPU: Intel Core i7, 3.0 GHz
- RAM: 16 GB
- Graphics card: 4 GB dedicated RAM
- OS: Windows 10 Professional or later

Laptops

Choose a laptop with a suitable graphics card, CPU and RAM. See NotebookCheck.net for graphics card rankings.

Minimum configuration:

- Graphics card: upper low-midrange to lower mid-range or better
- OS: Windows 10 Professional or later

Recommended configuration:

- Graphics card: upper mid-range to lower high-end
- OS: Windows 10 Professional or later

Download and installation

Visit i-gis.dk/geoscene3d-download-page/ and click Download (Figure 1). When the download is complete, open the installer from your browser's downloads list and follow the installation instructions.



Download

Request Trial

Latest version: 13.0.0.745
Release date: June 26, 2026



Installation guide



Release notes



Old Release Notes

Figure 1: Download the GeoScene3D installer.

Database drivers

Access

If Microsoft Office is already installed with a 64-bit Access driver, no further action is required. Otherwise, download the Access Engine that matches your Office installation (Figure 2). For 32-bit Office, extract the ZIP file and follow "GeoScene3D 64 bit drivers installation.docx". For 64-bit Office, run the installer.



Figure 2: Download the database drivers.

Firebird

Install Firebird only if you have your own data in a Firebird database that you want to import into GeoScene3D. Download Firebird Server from the download page (Figure 2).

License files

The Basic and Builder editions require a license file issued by I•GIS for the computer on which GeoScene3D is installed. To issue the file, I•GIS needs the computer's unique machine ID. The license system does not support terminal server installations.

To activate the Basic or Builder edition, request a license file for your computer using its unique machine ID. In GeoScene3D, select Help > Machine ID and License (Figure 3). In the window that opens (Figure 4), click "Send Email To I-GIS...". Alternatively, copy the machine ID and email it to support@geoscene3d.com.

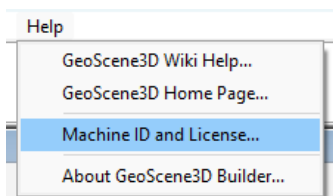


Figure 3: Open Machine ID and License from the Help menu.

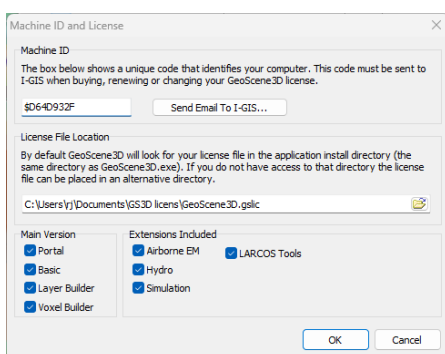


Figure 4: Request a license and specify the license file location.

I•GIS will email you a license file. Save it in a local folder you can access. In Help > Machine ID and License, browse to the license file location. GeoScene3D is then ready to use with your licensed edition.

Troubleshooting

If GeoScene3D still runs as a Viewer, check the following:

- License file location: Open Help > Machine ID and License and check that the selected location contains your license file.
- Machine ID: Open the license file in Notepad and check that its machine ID matches the ID shown in GeoScene3D.

For assistance, contact I•GIS at support@geoscene3d.com.