

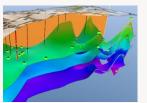
# **GEOSCENE3D MODULES AND EXTENSIONS**

- price list 2025

To meet the varying needs of our users, GeoScene3D is offered as a series of modules and extensions. This enables the end user to tailor the software to meet their organizational requirements. All modules and extensions are updated frequently.

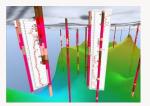
## Packages

# GeoScene3D Free Viewer



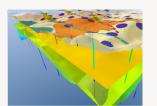
- Free inspector of GeoScene3D projects in full 3D
- Open cross sections
- Navigation in 3D

# GeoScene3D **Basic**



- Entry level of GeoScene3D
- Create new 3D visualization projects
- Import and visualize geological data
- Create and work with animations and visualizations of data on maps, profiles and in 3D

# Add on modules



- Build layer-based geological models

Layer Builder

- Interpolate layers in 2D and 3D from geological data
- Volume calculations
- A number of helpful guiding wizards

# Special packages — extensions

# Airborne EM Extension

- Import of GeoSoft date (AEM, Wells, Logs, Points)
- Auto generation of cross sections along flight lines
- Smart Interpretation: Semi-auto picking
- of boundary layers on inverted AEM data

# Hydrological Extension

- Calculate drawdown based on Theis equation
- Add fictitious calculation points
- Create water level maps (grids and contour lines) based on data filtering

# Simulation Extension

51

- Voxel value simulation based on sequential Gaussian statistics
- Voxel value simulation based on **Multiple Point statistics**
- Tools for creating soft conditional data from AEM 3D voxels

Our GeoScene3D Team consists of software developers, geologists and geophysicists. All licensed GeoScene3D ver-



- Build voxel models with 2D and 3D interpolation

Voxel Builder

- Layer to voxel conversion
- 3D grid to voxel grid
- Urban infrastructure tools



GeoScene3D Modules and Extensions Price List 2025

# **Single License** GeoScene3D module and extensions

Module/Extension	Price	Yearly maintenance fee <sup>2</sup>
Viewer	Free	None
Basic	35.700 dkr	20%
Layer Builder Module <sup>1</sup>	31.600 dkr	20%
Voxel Builder Module <sup>1</sup>	31.600 dkr	20%
Hydro Extension <sup>1</sup>	20.000 dkr	30%
Airborne EM Extension <sup>3</sup>	27.900 dkr	30%
Simulation Extension <sup>4</sup>	27.900 dkr	30%

<sup>1</sup>Requires a Basic Module. <sup>2</sup>Annual Maintenance fees are applied from year 2 and are based on the indexed list prices. <sup>3</sup>Requires Layer Builder module <sup>3</sup>Requires Voxel Builder module

All prices are listed in Danish Kroner, excluding VAT, with reservations to printing errors and potential price regulations. The purchase price includes one year of maintenance, including approximately 4 program updates every year and a fast support service.

## **Predefined Package Deals**

To simplify your choice of license we have predefined set of packages for your consideration. But please contact someone from our sales team at sales@geoscene3d.com to tailor a package specifically meeting your needs.

## The Geological Layer Modeling Package

Module	Purchase
Basic	35.700 dkr
Layer Builder	31.600 dkr
Hydro	20.000 dkr
Total price	87,300 dkk <sup>*</sup>

## **The Urban Geology Package**

Module	Purchase
Basic	35.700 dkr
Voxel Builder	31.600 dkr
Total price	67.300 dkk <sup>*</sup>

## The Airborne FM Modeling Package

Module	Purchase
Basic	35.700 dkr
Layer Builder	31.600 dkr
Airborne EM	27.900 dkr
Total price	95.200 dkk <sup>*</sup>

## Geological Administration Package

Module	Purchase
Basic	35.700 dkr
Hydro	20.000 dkr
Total price	55.700 dkk <sup>*</sup>

<sup>\*</sup> After year one, a yearly maintenance fee of 20% on modules and 30% on extensions will be applied.

For customers purchasing a Package Deal a complementary "Getting Started" online course, that takes your through all the basic steps in using GeoScene3D, is included. Please contact us for a special quote.

**Volume Licenses** Provide access for multiple users at a favorable price. Contact us to find the best configuration to fit with your specific requirements.

Academic License We provide very lucrative conditions for academia to support the geoscience research community. Contact us and tell about your project and how we may help or be an active part of your research.

