

3D TERRAIN EDITOR

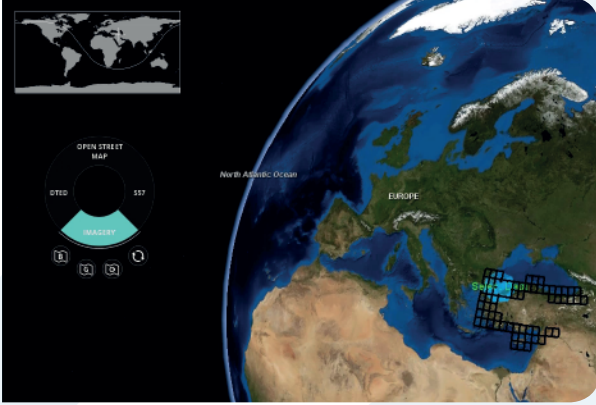
**FAST | MODERN | RELIABLE | INTEGRATED
FEATURED | DETAILED LANDSCAPE**

Simsoft's 3D Terrain Editor provides you the ability of creating your own terrain with raster and vector data. For rapid creation of 3D landscapes, it has a user-friendly interface for rising, lowering, smoothing and eroding the terrain.

- 2D/3D Representation
- Interactive Map Surface, Workspace Environments
- Raster and Vector Data
- User-friendly Tools for Editing

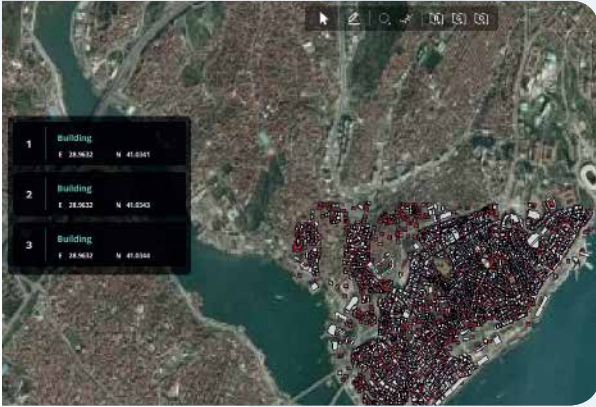


3D TERRAIN EDITOR



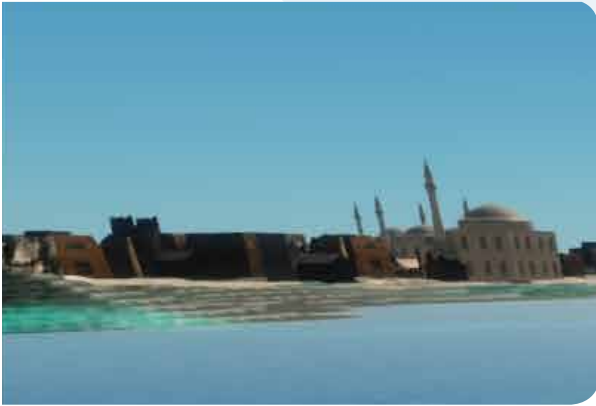
General Features

- Optimized Performance
- Data boundary visualization
- Plug-in system
- Exports the heightmaps as 16-bit .png and .tiff textures
- 3D Earth sphere with satellite view
- Customized and modern UI
- Responsive workflows
- Compass & mini map



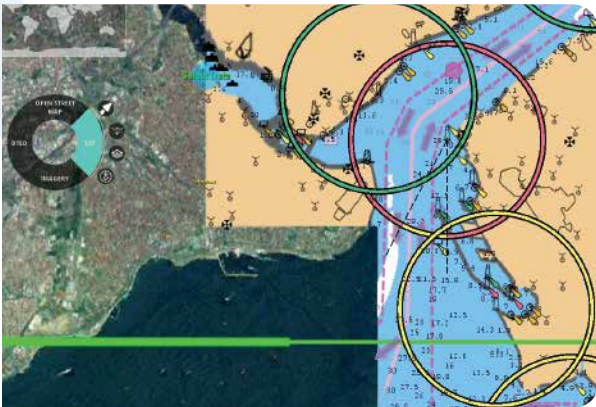
GIS Features

- Identifying & selecting
- Multi-layer data and basemap visualization
- Editing & viewing features
- Imagery and OpenStreetMap support



Layer Management

- Raster and vector features
- Add & remove layer settings
- Visibility options
- One data source structure



3D Scene

- Raster and vector features
- Fast 3D hardware accelerated terrain rendering
- Realtime lighting and shadow rendering
- Scaling, positioning and orienting functions
- Simple and unified control
- DirectX and Windows support

Supported Formats

- Shape (.shp)
- Tagged Image Format File (.tiff)
- Wavefront Object (.obj)
- Image Formats (.png, .jpeg, .bmp etc.)

TED-EN-2205-101

Phone : +90 (850) 840 00 46

Fax : +90 (312) 210 00 47

E-Mail : info@simsoft.com.tr

Web : www.simsoft.com.tr

HEAD OFFICE

ODTÜ Teknokent SATGEB Bölge,
Ortak Bina 1, Kat AR-GE Ofisi
ANKARA, TÜRKİYE

HAB / KAHRAMANKAZAN

Ankara Uzay ve Havacılık İhtisas OSB
Saray Mahallesi, B28 Caddesi No: 4/1
ANKARA, TÜRKİYE

BİLKENT OFFICE

Ankara Teknoloji Geliştirme Bölgesi
Cyberpark, Cyberplaza A Blok 5, Kat
ANKARA, TÜRKİYE

İSTANBUL OFFICE

Teknopark İstanbul Sanayi Mah.
Teknokent Bulvarı No: 1/3A 208
İSTANBUL, TÜRKİYE

HACETTEPE OFFICE

Üniversiteler Mah, Hacettepe Üniversitesi
Teknokent 6, AR-GE F Blok 8, Kat
ANKARA, TÜRKİYE

USA FLORIDA

Simsoft Technologies 4250
Alafaya Trail Ste 212-148 USA
E-Mail : info@simsofttech.com