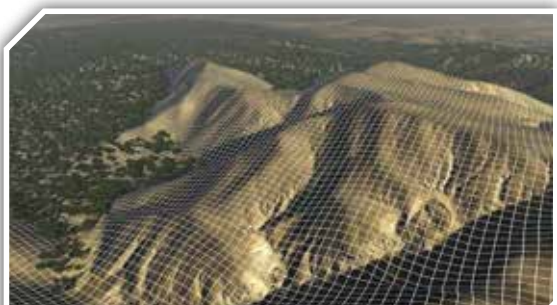


// VB-Edit™ Pro.

Virtual Environment

VB-Edit Pro is designed for all responsible to create and modify whole databases.

VB-Edit Pro offers the complete VB-Edit tool-kit and thus covers required possibilities for working.



Powerful Terrain Tool

Tools for procedural object placement, like Brush-, Path and Polygon tools minimize the amount of time and resources required compared to conventional Single Object Placement.

The powerful Terrain Tool allows to edit the height model of your database directly in the simulation environment and in real time.

By directly working in the simulation environment you can review your progress at any time without losing valuable time for exporting and importing into additional tools.



Edit large areas



Road Tool

The Road Tool allows the procedural and thus fast creation of even complex road systems.



// VB-Edit™ Product Suite.

//VB-Edit™

The right product for your need.

Feature	VB-Edit Lite Virtual Sandbox	VB-Edit Base Virtual Scenery	VB-Edit Pro Virtual Environment
Single Object Placement	✓	✓	✓
Brush-Tools	✓	✓	✓
Wallbuilder	✓	✓	✓
Favorites	✓	✓	✓
Prefabs	✓	✓	✓
Multiselection	✗	✓	✓
Datapool w/all VBS3 Objects	✓	✓	✓
Multi-User-Capability	✓	✓	✓
Path-Tool	✗	✓	✓
Polygon-Tool	✗	✓	✓
Road-Tool	✗	✗	✓
Terrain-Tool	✗	✓	✓
Shapefile Support	✗	✗	✓
Multiple Projects	✗	✗	✓
Export to Scriptfile	✓	✓	✓
Export to Missionfile	✓	✓	✓
Export to Visitor	✗	✗	✓

//VB-Edit™ Pro

Your Advantages

All advantages of **VB-Edit Base** plus

- Comprehensive procedural object placement with practically unlimited possibilities to create your own definitions
- Comprehensive Terrain tool to edit the height model of your database directly in the simulation environment and in real time
- Comprehensive Road tool for procedural creation of complex road systems

//VB-Edit™

Your Benefit

VB-Edit provides a significant number of tools for optimized, flexible and fast positioning of objects. The functionality allows fast placing along path or filling complete areas with objects like vegetation or buildings.

VB-Edit is designed to minimize the amount of time and resources necessary to populate a 3D environment.

The results speak for themselves.