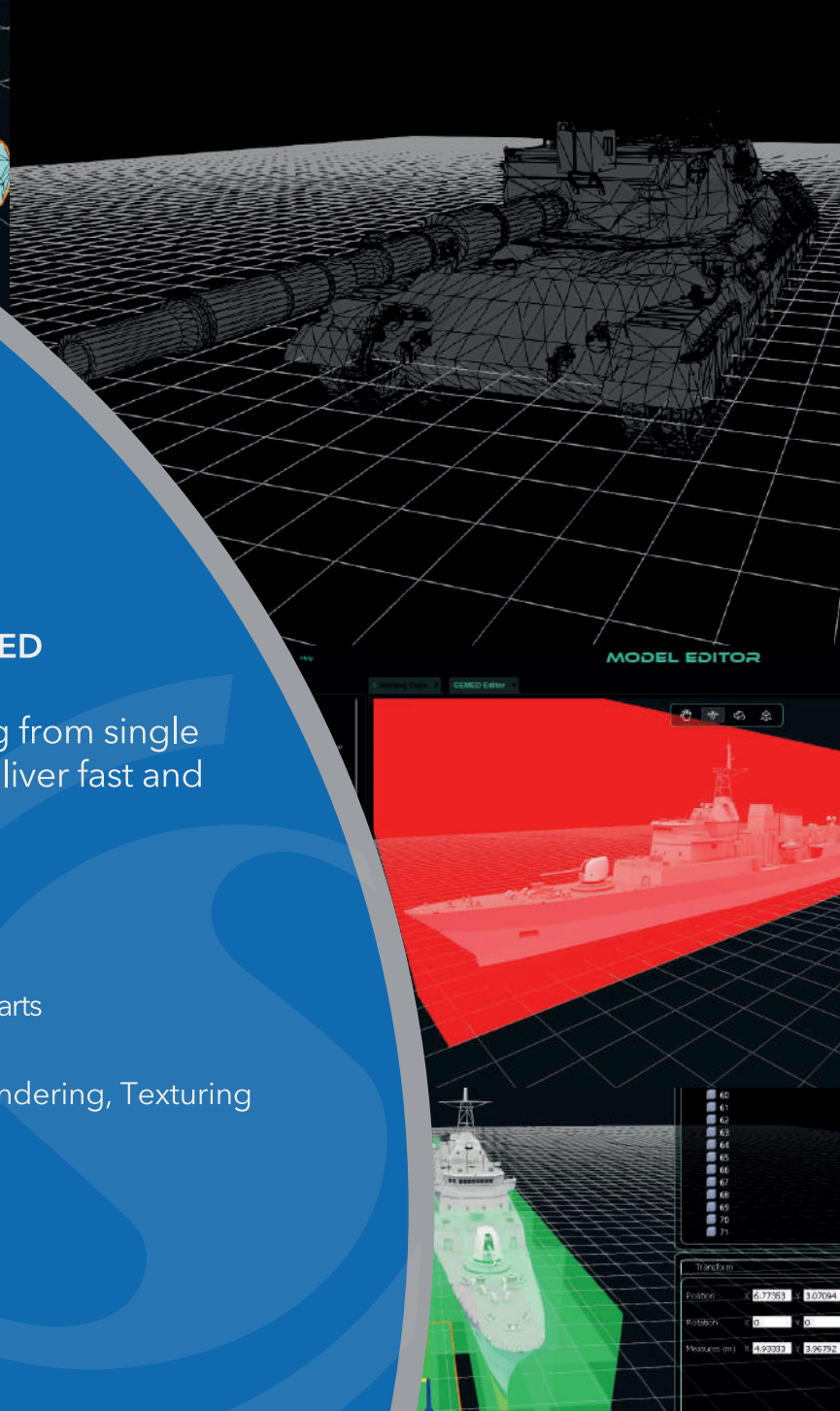


3D MODEL EDITOR

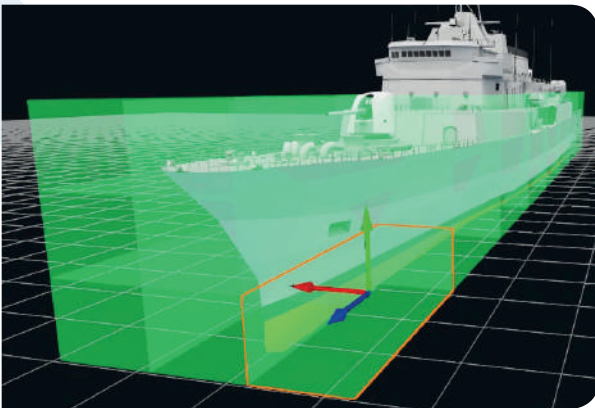
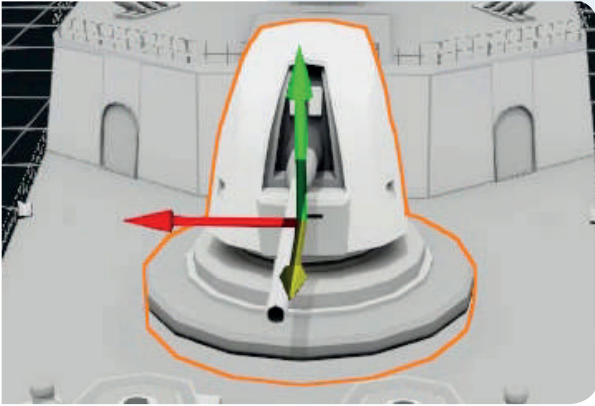
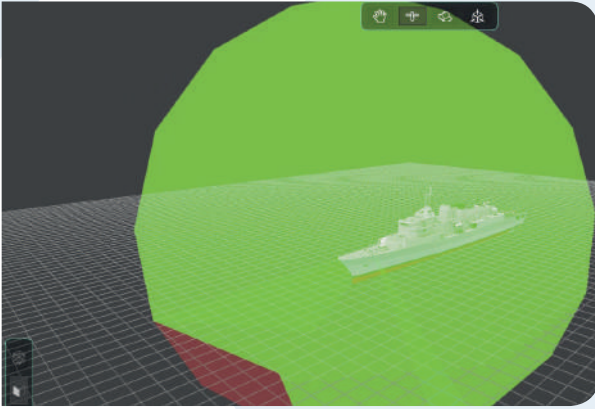
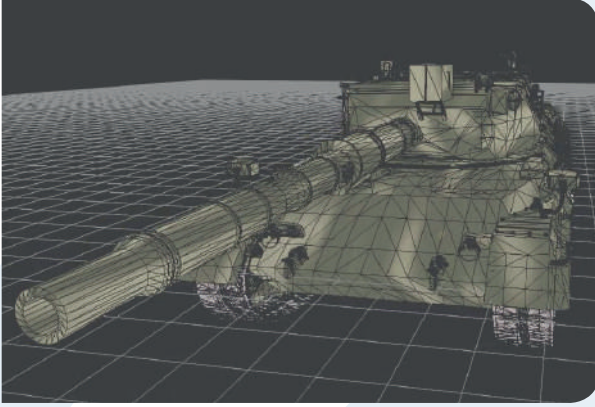
FAST | ACCURATE | RELIABLE | HD
HIGH PERFORMANCE | CUSTOM TAILORED

3D Model Editor is built for users ranging from single designers to multi-discipline teams to deliver fast and reliable results.

- 3D Representation
- Air and Sea Platforms with Parametric Elements
 - Heat Points for IR
 - Lights
 - Switch Models
 - LOD Models
 - Degree of Freedom Parts
- User-friendly Tools for Editing, Inspecting, Rendering, Texturing and Converting Meshes



3D MODEL EDITOR



General Features

- Scaling, Positioning and Orienting
- Visualization and Presentation
- Comparing Models
- Sub-object Editing
- Optimized Performance
- Modern Interface
- Familiar UI
- Responsive Workflows
- Undo/Redo
- Drag/Drop

3D Models Conversion and Interchange

- Supported Import/Export Formats

Measurement and Analysis

- Line of Sight (LOS)
- Intersection Analysis

Custom-Tailored Specifications

- Project-based New Feature Implementation

Supported Formats

- Collada (.dae)
- Wavefront Object (.obj)
- Stereolithography (.stl)
- Stanford Polygon Library (.ply)
- CAD Parser
 - STEP AP203 (.STEP)
 - STEP AP214 (.STEP)
 - IGES (.iges)

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