



Accu-map
www.accu-map.com

3D LANDMARKS and BUILDINGS

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We offer a suite of 3D Building products for GIS applications, 3D Visualization, 3D graphic design and architectural modeling. Can be rendered in : .dae, .obj, .fbx, .ply, .stl, .3ds and x3d files.

Premium Buildings

Clear and Detailed Photo real texturing.

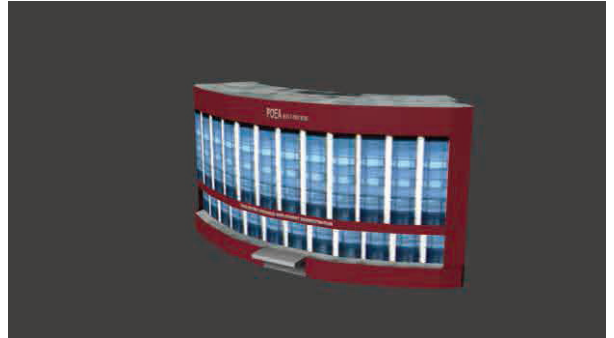
- ☒ Accurate geo-positioned models with coordinates.
- ☒ Real Photo Textures
- ☒ True Architectural Geometry
- ☒ Output formats: Wavefront Object File (.obj); SketchUp (.skp); Collada (.dae); Google Earth (.kmz)



Simple Buildings

For collective 3D buildings such as city view, or for GPS systems for easy recognition and identification.

- ☒ Accurate geo-positioned models with coordinates.
- ☒ Low Poly Count True Architectural Geometry. Lightweight version for real-time application use.
- ☒ Output formats: Wavefront Object File (.obj); SketchUp (.skp); Collada (.dae); Google Earth (.kmz)



Block Models

Used for representing up-coming area development or highlight a specific point of interest.

- ☒ Accurate geo-positioned models with coordinates.
- ☒ Multiple building elevation
- ☒ Output formats: ESRI z-shapefiles, AutoCAD (.dwg/.dxf), Google KML, Openflight (.flt), Sketchup (.skp)



Collection of Buildings

A compilation of 3D buildings for visualization of a large area of interest.

- ☒ Accurate geo-positioned models with coordinates.
- ☒ Multiple building elevation
- ☒ Superimposed on Accu-map Printed and Digital maps.
- ☒ Output formats: Wavefront Object File (.obj); SketchUp (.skp); Collada (.dae); Google Earth (.kmz)

