

Civil Simulate Frequently Asked Questions

- ❓ What are the Civil Simulate system requirements?
 - ✔ Microsoft Windows XP/Vista
 - Intel P.4 2.3Ghz processor or faster or compatible processor
 - Minimum RAM besides the memory used by the operating system a minimum 512MB of RAM should be available
 - Recommended RAM** – We recommend 1GB of RAM or more
 - Graphic Card 256MB or higher
- ❓ How can I get a copy of Civil Simulate User Guide?
 - ✔ Civil Simulate User Guide is included with the license. You can also download it free of charge from <http://www.sivandesign.com/Services.asp>
- ❓ Is there a Civil Simulate Getting Started Guide like AutoCAD Getting Started Guide?
 - ✔ Civil Simulate Getting Started Guide is also available for download free of charge from <http://www.sivandesign.com/Services.asp>
- ❓ Do I have to purchase a copy of Civil Simulate for every user who wants to view my CAD Project 3D simulation?
 - ✔ No. Once you've created your simulation file, anyone can view it with Civil Simulate Viewer which is available for download free of charge from <http://www.sivandesign.com/Downloads.asp>
- ❓ Do I need experience using 3DMax, Maya or other visualization packages to use Civil Simulate?
 - ✔ No. All you need to get started with Civil Simulate is proficiency with Civil3D or CivilCAD software. You will find that Civil Simulate is easy and straight forward to work with. .

Civil Simulate

- ❓ What are the key features of Civil Simulate?
- ✅ Simulation at a click! – Realistic 3D simulation directly from Civil3D and CivilCAD
 - Load raster images to your 3D Simulation.
 - Visualize complex elements such as: bridges, roundabouts and junctions.
 - Simulate actual driving on a designed road.
 - Perform and execute accurate measurements.
 - Carry out advanced safety audits.
 - Assess and highlight critical points on your design.

Civil Simulate