



Trimble RealWorks

Version 11.3.2

This document contains summary information on new features, late-breaking product information, updates, and troubleshooting tips not covered in the Trimble® RealWorks® documentation.

Introduction

These release notes describe the features and enhancements that are new in version 11.3.1 of the Trimble® RealWorks software. For further support information, go to www.trimble.com/Support/.

System Requirements

- Operating system: Microsoft® Windows® 8.1, 10 – 64 bit
- Processor: minimum 2.8 GHz (Quad-Core) or higher, (additional cores with Hyper-Threading support strongly recommended)
- RAM: minimum 16GB (32GB and higher recommended)
- Graphics card: OpenGL 3.3 compatible with minimum 1GB VRAM (3GB or higher and OpenGL 4.4 recommended)
- 3-button mouse

Other requirements:

Solid State Drive (SSD) for maximum performance (pref. 500GB) – strongly recommended.

Upgrade procedure

Install the software from this location (**Internet connection required during installation and license verification**): [Support and Downloads](#)

Version: 11.3.2

Date: 9 October 2020

Resolved Issues

General: Version 11.3.1 introduced multiple issues. These issues are now fixed in this version.

Auto-Segment Steel Beams: Restored trained model to retrieve the result quality of version 11.2.2.

Legal notices

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Release notice

This is the October 2020 release (Revision A) of the Release Notes. It applies to version 11.3.2 of the Trimble® RealWorks software.