

Trimble RealWorks



GEOSPATIAL

April 2026

Version 2026.11 Release Notes

Introduction

These release notes describe the features and enhancements that are new in version 2026.11 of the Trimble® RealWorks® software. For further information, visit www.trimble.com/support/.

System Requirements

- Operating system: Microsoft® Windows® 11 (64 bit)
 - Microsoft® ended Windows® 10 support on October 14, 2025 and is not supported by RealWorks 2026.11 or future versions
- Processor: minimum 2.8 GHz or higher
- RAM: minimum 16GB (32GB or higher recommended)
- Graphics card: OpenGL 3.3 compatible with minimum 1GB VRAM (6GB or higher and OpenGL 4.4 recommended)
- 3-button mouse

Upgrade Procedure

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

<http://geospatial.trimble.com>

Software Warranty

This version of Trimble RealWorks is available to:

- Perpetual license users whose warranty expiration date is **January 1, 2026** or later. *Note: If your perpetual license warranty expires prior to this date and you proceed with the installation, licensed features will not be included.*
- Subscription license users whose subscription is currently active.

If necessary, you can contact your distributor to purchase a warranty extension or renew your subscription. In the RealWorks ribbon, select Support > License to view your warranty or subscription expiration date.

New Features and Enhancements

Description	Feature Overview
Unstructured e57 Export with Imagery	Unstructured e57 exports now support the inclusion of equirectangular imagery (For those going to Recap, version 2025.1 and later supports unstructured e57 imagery)

Note: *Trimble does not support FARO Premium scanners with Trimble RealWorks or other Trimble products because the updated API for the FARO .fls format has not been provided to Trimble. Users can choose to prevent the installation of the outdated .fls library through custom installation options.*

Resolved Issues

- **TZF Import:** Resolved a systematic software crash occurring when a TZF file was absent from the .rwi directory.
- **TRCPS Publishing:** Fixed an issue where exports would fail if an associated area scan was colorized but the primary station scan was not.
- **IFC Export:** Fixed a bug where specific model entities were being omitted during the export process.
- **SX12 Colorization:** Addressed a colorization error in SX12 scans resulting from Face 2 image inversion.
- **Publisher:** The `Unblock-File` command eliminates the Windows Mark of the Web security restriction on all files, which otherwise prevents files from different computers from executing, ensuring the published project functions correctly.

Note: *If you are experiencing random crashes or stuttering issues with RTX Ada generation cards, especially with NVIDIA drivers version 572.xx or newer, try deactivating the "Threaded optimization" option in the NVIDIA control panel. This has been reported to resolve stability issues in multithreaded OpenGL applications.*

For more details, you can refer to the [NVIDIA Developer Forums](#).

Legal Notices

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Release Notice

This is the April 2026 release of the Release Notes. It applies to version 2026.11 of the Trimble® RealWorks® software.

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