



VERSION 2025.2.0 RELEASE NOTES

New Features, Changes and Enhancements

These release notes describe the features, changes, and enhancements that are in FieldLink v2025.2.0.

Improvements and Features

FieldLink version 2025.2.0 will include the following new features and improvements to existing workflows:

- RPT 600 Support on all T10x, T100 and T10x (2024)
- Polish Language Support
- Sync Tolerance Settings Within an Active Job Through TFLX and Connect
- Enhancement to Video feed in “Plumb Up” Feature
- Continuous Measure Tool
- Scan Placement Improvement
- Component Based Setup Directly to Model
- Scan Station Numbering Enhancement
- Export TFLX File
- Export Staked vs Design
- GNSS Out of Precision Point Collection
- NWD and NWC file support with US Feet Scale
- Deleted Projects sent to Recycle Bin instead of deleted permanently

Bug Fixes

FieldLink version 2025.2.0 fixed the following bugs:

- Gridline Setup with Active Section Boxes
- April Tags for Set up and Resection Fix
- Unable to create circle/arc center in DWG has been fixed

Supported Hardware, Firmware and Operating System

This version of FieldLink software works with the following firmware combinations:

- RTS573, RTS655, RTS673 - Firmware: C10.13.6
- RTS771, RTS773, RTS873 - Firmware: B3.13.6
- Ri - Firmware: 3.2.362
- SPS Series - Firmware: C10.13.6
- RPT600 - Firmware: R1.1.33
- R8s - Firmware: 5.68

- SPS986 - Firmware: 6.41 (Package includes 5.81 & 6.41)
- R780 - Firmware: 6.41 (Package includes 5.81 & 6.41)
- R780-2 - Firmware: 6.40 (Package includes 5.80 & 6.40)
- X7 - Firmware: R2.6.109
- X9 Classic - Firmware: R1.3.1.50
- X9 Core and Premium - Firmware: R1.3.1.50
- DA2 - Firmware: 1.70

Note: The firmware can be installed from Trimble Installation Manager or your local service provider. To install the new firmware, follow the instructions given by the firmware update tool. For best results, connect your PC directly to the instrument via the USB cable.

This version of FieldLink software works with the following controllers:

- Trimble T100 (Windows OS updates ongoing via Microsoft)
- DTR301Y 10.1" Tablet (Windows OS updates ongoing via Microsoft)
 - o Does not support X9
- Trimble T10X (Windows OS updates ongoing via Microsoft)
 - o FieldLink v6.8 and newer support supports all instruments except RPT600
 - o No scan module support
 - o Does not support X7 or X9
- Trimble T10X (2024) (Windows OS updates ongoing via Microsoft)
 - o FieldLink version v6.9 and newer supports X7, X9, RTS, Ri, SPS986, R780, R780-2
 - o FieldLink versions v6.8 and older support X7, X9 and RTS

This version of FieldLink software works with the following Windows OS:

- Windows 11 - only tested with T100, PC, T10x (2024).
- Windows 10 (PC, T10, T10X, T100, and DTR301Y)

This version of FieldLink software is compatible with the following Coordinate System Manager:

- Coordinate System Manager Version: 3.10.7.0
- Database version: 112

Languages

This release is available in the following languages:

English - German - French - Dutch - Finnish - Swedish - Italian - Spanish - Polish - Portuguese - Japanese - Korean - Chinese

Upgrade Procedure

Upgrades are available via the Trimble Installation Manager (TIM). Please contact your sales rep if you need to renew your Service Software and Maintenance (SSM) to get the latest upgrade(s).

Note: To convert a .ftl file to a .tfl file, run the FieldLink application and navigate to MORE>PROJECT>CONVERT and select the .tfl file of choice.

Legal Notices

Trimble Inc., Building Construction Field Solutions, 10368 Westmoor Drive, Westminster, Colorado 80021 USA
www.trimble.com 800-361-1249 (toll-free in the USA) +1-937-245-5154 Phone

Copyright and Trademarks

© 2025, Trimble Inc. All rights reserved.

Trimble and the Globe & Triangle logo are trademarks of Trimble Inc., registered in the United States and in other countries.

Microsoft and Windows are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. All other trademarks are the property of their respective owners.