Trimble FieldLink Version 6.2 Release Notes

New Features, Changes and Enhancements

These release notes describe the features, changes, and enhancements that are new in version 6.1 of FieldLink software.

FieldLink Software
Scale Drawings now allows for 10 decimal places
FieldLink Solid Model View now displays edges of objects
Jobs/Imports/Exports
SaveAs Project Format (Points & Models)
Save As Project in Trimble Connect
XLSX Export improved
Scanning
The dense cloud created, should automatically turn on
Allow section box in scan registration
Support New Faster Scan Mode with X7
Spot
Docking and Undocking Recording and Playback
No longer need to change Obstacle Avoidance to "low" while docking when using Spot version 3.0
Display notifications at bottom of Spot FieldLink windows
Enhancements to fault awareness
Spot Retain Lease Implementation
Remove the [Backtrack] functionality
Prevent Spot operation while scan is in progress
Increase the Estop timeout to 60 seconds
Bugs
Joystick sliders and Vision sliders disappear while in prism mode - Fixed
Default folder not created while trying to save field calibration report to Trimble connect using cable - Fixed
DXF Scaling Issue - Fixed
Unable to sign in to Trimble Account - Fixed
Other various Bug Fixes

Supported Hardware and Firmware

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

- RTS573, RTS655, RTS673 = Firmware: C10.9.8
- RTS771, RTS773, RTS873 = Firmware: B3.9.8
- SPS610, SPS710 = Firmware: C10.9.8
- RPT600 = Firmware: R1.1.28
- R8s = Firmware: 5.50
- SPS986 = Firmware: 6.10 (Package includes 5.50 & 6.10)
- X7 = Firmware: R2.3.22

This version of FieldLink software works with the following controllers:

- Trimble T100 (Windows OS updates ongoing via Microsoft)
- Trimble T10 (Windows OS updates ongoing via Microsoft)
- Panasonic FZ-M1 (Windows OS updates ongoing via Microsoft)
  - no scan module support

Note: The firmware in 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.

Languages

This release is available in the following languages:

English - German - French - Dutch - Finnish - Swedish - Italian - Spanish - 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: Trimble FieldLink v5.0 and above uses a .TRB model data file format. To continue using jobs containing model data from Trimble Field Link version 4.6 and prior, the original model data must be available in either DWG, DXF, SKP, IFC or PDF. Proceed with installation only if original model data is available or can be obtained for all active jobs.

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