Protection Plans Trimble Protected Plus









Trimble® Access™ integrated surveying and monitoring software is designed to help you get more done quickly. When you have multiple jobs to complete and mountains of data to move, every minute of every day counts. Trimble Access software provides that critical performance you need to manage, process and create customer deliverables for your customers. Because we understand that you want to continue to use your Trimble Access software beyond the factory warranty period, Trimble offers additional coverage with Trimble Protected Plus software protection plans.

Why Cover Your Software With a Protection Plan?

Adding a Trimble Protected Plus protection plan for your Surveying software safeguards your software and your investment beyond the factory warranty, ensuring you can keep your projects generating revenue.

What is Covered?

Trimble Access software is a part of the Geospatial family of software products that includes Trimble Business Center and T4D also available for coverage on a Trimble Protected Plus protection plan.

After expiration of the original software factory warranty, our protection plans' cover:

- · compatibility to added hardware
- access to ongoing software updates and enhancements
- fixes to known issues
- · ability to relinquish and transfer the software license

This means more predictable performance, productivity, and an increase in your software lifecycle.

Renew Your Trimble Coverage

Sign up today for your Trimble Protected Plus protection plan and look forward to lapse-free coverage after your factory warranty has expired. If your software is not covered by a protection plan or factory warranty now, we also offer a great reinstatement option to keep your software current under a protection plan.

The Trimble Protected Promise

Trimble wants to keep you a satisfied protection plan customer for life so we guarantee to stand behind you and your software plan for as long as you own your coverage.

*Complete Trimble Protected Plus protection plan terms and conditions can be found online at:

Benefits

- Trimble Protected protection plans are the only plans designed specifically for buyers of Trimble Access software; they enhance and sustain your entire ownership experience with worry-free coverage
- A protection plan keeps your data workflow set running at the highest performance level possible
- You can streamline your software management by prorating all your plans into one single payment
- Your software plan becomes more valuable to your business when you add a Trimble Protected Plus protection plan; it is the only way to get the ongoing software updates from Trimble other than purchasing new software
- A protection plan prevents incompatibility issues between the software and the hardware in the field. A software protection plan will in most cases save you time and money
- A protection plan gives you the ability to relinquish and transfer a license to another device
- Having a current Trimble Protected Plus protection plan helps you receive the latest Trimble Access SyncManager capabilities

Trimble Protected Plus provides the most up to date features and enhancements from Trimble.

SEE THE REVERSE FOR DETAILS.



trimble.com/trimble-protected/terms-conditions

Geospatial – Trimble Access Software

Software - Protection Plans



Below are the latest product updates. Trimble Protected Plus plans covers these updates and all previous updates.

Trimble Protected Plus covers the following for Trimble Access 2021.10 (released: 06/2021)	Trimble Protected Plus covers the following for Trimble Access 2021.00 (released: 02/2021)
 Hardware Added: Spectra Geospatial FOCUS 30 and FOCUS 35 instruments can now be used with Trimble Access on Android devices such as the TSC5 and TDC600 	Hardware Added:SX12 scanning total stationT100
 New Features and Enhancements: Layer Manager for managing all files linked to the job, and feature visibility / selectability in one place Surface Inspection enhanements adding: Scan to scan – Compare scans or regions Scan to surface – TTM, DXF, RXL and IFC Scan to vertical cylinder – 3 points define the vertical cylinder The new MultiTilt point measurement method to measure a point using three contributing tilted eBubble measurements in locations where you cannot level the pole Fix station setup now makes it easy to Reorient and Translate a station setup where temporary or incorrect azimuth or station coordinates have been used Compute average now lets you average points with the same name User configurable stakeout display lets you display the stakeout deltas you are interested in. Select up to 10 deltas, when fewer deltas are shown, they are displayed using a larger font. You can also disable the stakeout graphics panel. 	 New Features and Enhancements: When scanning with a Trimble SX10 or SX12 scanning total station, you can now set a scan range so that only points within the specified range are stored. Capturing panoramas with the SX10 or SX12 Telecamera You can now perform the Surface inspection Cogo function when viewing the Video screen or the map

- Improved workflows for setting up GNSS Contacts for RTK Internet survey
- Panorama with SX10/12 Telecamera now prompts to point to define camera exposure
- You can now Delete and Leave Connect cloud projects.

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Contact your Trimble Distributor below for complete details

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