



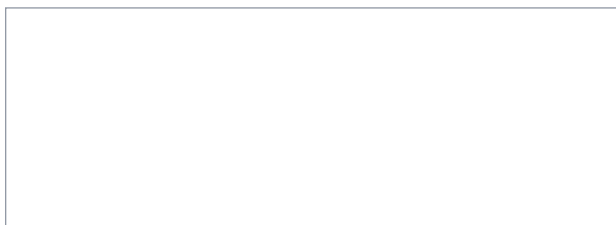
Trimble Protected protection plans ensure access to the latest software updates and enhancements, and fixes to any known issues.

Trimble Protected Plus covers the following for Trimble Access 2023.10 (released: 10/2023)	Trimble Protected Plus covers the following for Trimble Access 2023.00 (released: 05/2023)
Hardware Added: Trimble® R580 GNSS receiver.	Hardware Added: - Trimble SX12 Wi-Fi® HaLow support. - Trimble SX12 password support. - Trimble EM940 EMPOWER™ RTK Radio module.
New Features: Automatically download updated project files - When working in cloud projects, Trimble Access™ can now automatically receive design file updates from Trimble Connect. This ensures that you are always working on the latest version of any project file, eliminating the need for manual file transfers and reducing the risk of making decisions based on outdated information. Selecting items in BIM models using Organizer groups - Trimble Access 2023.10 provides the new Organizer tool on the BIM toolbar, which allows you to manage the display of items in the map using the same Organizer groups that have been set up for the project in Trimble Connect. Improved Limit box for viewing large datasets - We have improved the Limit box so that it is easier to exclude parts of the map to view more clearly the area you are interested in. IBSS for GNSS RTK internet surveys - Trimble Access now supports the Trimble Internet Base Station Service (IBSS) to provide a straightforward and efficient way to stream RTK corrections over the internet from a base station to rover receivers. With IBSS, you can set up your GNSS receiver as a base station and automatically stream RTK corrections to any rover that is also using IBSS in the same Trimble Connect project. Web map enhancements - WMTS - Trimble Access now supports web map tile services (WMTS).	New Features: Trimble Maps - Trimble Access 2023.00 provides built-in support for Trimble Maps. Trimble Maps provides a simple, easy-to-use way to obtain background map imagery for your Trimble Access jobs. Show only some items in a BIM model - The new BIM toolbar provides tools for isolating the items in a BIM model you are most interested in. Select items from the BIM model in the map and then tap Hide to hide the selected items. Alternatively, tap Show only to hide everything except the selected items. Export feature coded symbols as a DXF file - You can now export feature coded symbols to DXF from Trimble Access. Auto increment station during stakeout - When staking stations on a line, arc, polyline or alignment the new Auto increment setting enables you to automate the selection of the next (or previous) station for a more streamlined stakeout workflow. Check backsight auto return - When checking the backsight during a conventional survey, if the instrument had automatically turned to the backsight or if you tapped Turn to turn the instrument to the backsight, then when you tap Esc to leave the Check BS screen the instrument will now automatically turn back to the previous HA/VA. Underground utility locator support for Vivax Metrotech vLoc3-Pro - In Trimble Access 2022.10 we introduced support for the Radio Detection RD8100 cable and pipe locator. In Trimble Access 2023.00 we have added support for another popular model of utility locator, the Vivax Metrotech vLoc3-Pro receiver.





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