

Read Me

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Trimble Business Center – Version 2025.21

Important Note! This version of Trimble Business Center is available to:

- Perpetual license users whose current warranty expiration date is **November 1, 2025** or later. (If your perpetual license warranty expires prior to this date and you proceed with the installation, licensed features will not be available.)
- Subscription license users whose subscription is currently active.

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

These enhancements and fixes for listed bugs are included in this release:

- **Mission and Run Registration:**
 - The distance gaps between the selected Ground Control Point (GCP) and the picked target - known as the Easting, Northing, and Elevation residuals - are now signed and included in the report.
 - Resizing the Smart Picking window during registration causes instability. Enlarging it forces a square aspect ratio to eliminate whitespace, while shrinking it can cause TBC to lag or freeze. See **Register a Mission** and **Register a Run** in the help.
- **Publish to TRCPS** - Send mobile mapping data to the Trimble Reality Capture Platform Service for sharing and collaboration on point clouds, trajectories, and images (with or without the blurring option). (See **Publish Point Cloud Data and Panoramic Images to Trimble Connect** and **Publish Mobile Mapping Point Cloud Data, Trajectories, and Images to Trimble Connect** in the help.)
- **Export to Orthoimage options** - In the Orthoimage exporter, use the **Create world file** option to generate a .tfw file, and use the **Compression** option to generate smaller files. (See **Export Orthoimage Files (.tiff, .txt)** in the help.)
- **Upgraded curb and gutter support** - New automation makes adding new curb patterns and switching between different curb patterns quicker and easier.

Fixed Bugs:

- Exporting surfaces to an IFC file could result in an empty file.
- A licensing error could occur when sending data to RTX-PP.
- Files would not process when they included a slash ("/") after the feature code and line number.
- Accessing files on a shared network via VPN could result in significant lag.
- Fixed issues in GIS connections connecting to postgres GIS, reading point attributes, and writing features to GIS.