


Release Notes

TRIMBLE® ACCUBID™ ENTERPRISE V 7.1

Periodically, Trimble provides software releases that include modifications and enhancements to our software applications. We are pleased to announce the **Version 7.1 release** of our **Enterprise** software product suite. This document provides you with important information pertaining to the feature modifications included in this release of our software.

Trimble® LiveCount™ Cloud Software Compatibility

The LiveCount Cloud application allows you to perform on screen measurements for length and count items. LiveCount Cloud is cloud hosted software that is continually updated and upgraded, and as such requires an internet connection to use. This release of Enterprise is compatible with LiveCount Cloud.

 **Tip** - There is a setting in Trimble Accubid Enterprise Manager > Security Manager that will need to be enabled for the particular users you wish to have access to Trimble LiveCount Cloud. The setting description is *Link Estimate to Trimble LiveCount Cloud* and will need to be set to full access.


Trimble® LiveCount™ Software Compatibility

The LiveCount application allows you to use an electronic project drawing to measure and count items. This release of Enterprise is compatible with LiveCount, version 5.1, as well as several previous versions of the software.

Modifications


Enterprise Estimating

- Accubid Enterprise Estimating 7.1 is compatible with Trimble® LiveCount™ Cloud. This software is a cloud based on screen takeoff tool allowing you to make count and length based measurements for use in your estimate. As this is cloud based software LiveCount Cloud will be continually updated and improved. Features available include, but are not limited to:
 - a. Electronic drawings can be marked up with both length and count measurements
 - b. Selecting one or more takeoff in either LiveCount Cloud or Enterprise highlights the same takeoff in the other application
 - c. Tight synching of Drawings between the two applications.

 **Tip** – To use LiveCount Cloud with Accubid Enterprise select it as your chosen device in Settings > Options > Measuring Device

- A new ability to expand Extension Groups from within the Print Screens has been added to allow the Groups to be printed as expanded when using the print screens function.
- Under some circumstances it was possible for there to be a minor discrepancy between the values on grouped and ungrouped Extension screens. This now behaves as expected.

Enterprise General Improvements

- This version of Accubid Enterprise Client comes with a software update mechanism that will allow a user connecting to an upgraded server to automatically have their client update.
- In the case of an environment with multiple Resolvers the dynamic selection of the Resolver has been improved to allow better connectivity.
- In order to make the install process smoother, Trimble has added an option to install a Resolver Server separately from the Application Server. This is to make larger rollouts faster and easier.
 **Tip** – You can install a Resolution Engine on multiple servers simply by running the install and selecting that option.

Processing Improvements

Several modifications have been made to the Enterprise software that significantly improve processing time. These include, but are not limited to:

- The speed in which an item is resolved.
- The speed to delete Designation and Assembly Folders has improved.
- How quickly the Recycling Bin will empty

Compatibility




Operating Systems

This version of the Enterprise software is compatible with 64-bit Windows® 7 (except Home Edition), Windows® 8, and Windows® 10 operating systems. For a more complete listing of technical specifications, please go to our website at mep.trimble.com to review the technical specifications for the Enterprise software (Products & Solutions / Estimating / Trimble Accubid Enterprise Estimating / Technical Specifications).

Microsoft SQL Server

Trimble Accubid Enterprise supports Microsoft 2012 or newer. We no longer support Microsoft SQL Server 2008 as Microsoft ceased mainstream support for the product in 2014. For a more complete listing of technical specifications, please go to our website at mep.trimble.com to review the technical specifications for the Enterprise software (Products & Solutions / Estimating / Trimble Accubid Enterprise Estimating / Technical Specifications).

Install Update Recommendation

- Trimble Accubid Enterprise 7.1 relies on the Microsoft .Net 4.6 Framework in order to function. **There is a known issue with Installation of this framework on Windows 8.1 and Windows Server 2012 R2 without first applying the following optional Windows Updates. The details of this update can be found here: <https://support.microsoft.com/en-sg/kb/2919355>. The required updates need to be download and run in the order that they are presented:**
 - a. clearcompressionflag.exe (38 kb)
 - i.  [Download the Clearcompressionflag tool for 32-bit versions of Windows 8.1](#)
 - ii.  [Download the Clearcompressionflag tool for 64-bit versions of Windows 8.1](#)
 - iii.  [Download the Clearcompressionflag tool for 64-bit versions of Windows Server 2012 R2](#)
 - b. Windows8.1-KB2919442 (10,466 kb)
 - i. Details of this patch, and the appropriate downloads can be found here: [March 2014 servicing stack update for Windows 8.1 and Windows Server 2012 R2](#)
 - c. Windows8.1-KB2919355 (707,363 kb)
 - i. Details of this patch and the appropriate downloads can be found here: [Windows RT8.1, Windows 8.1, and Windows Server 2013 R2 update: April 2014](#)
- Depending on the version you are upgrading from, the update may take additional time. **Trimble recommends that you install software updates during the least busy time of your day.**

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