

TRIMBLE BUSINESS CENTER SOFTWARE FEATURE MATRIX

Each Trimble Business Center (TBC) Edition is designed to support a set of related workflows:

- **Base Edition:** Supports quality-check workflows (e.g. adjustments and reporting) and L1 processing.
- **Complete Edition:** Supports site calibration, full GNSS processing, and all workflows related to surfaces and images.
- **Advanced Edition:** Supports Trimble® Vision™ technology and corridor workflows.

The Aerial Photogrammetry Module is designed for working with Trimble UAS data.

The Advanced Drafting Module is designed for automation in cross-section and land survey map generation plotting.

Note: Importing data, viewing data, and exporting data to Trimble Access™ software are unlicensed TBC features.



FEATURE	BASE	COMPLETE	ADVANCED	AERIAL PM	ADVANCED DRAFTING
Field Data Import	✓	✓	✓	✓	
Data Viewing	✓	✓	✓	✓	
L1 GNSS Baseline Processing	✓	✓	✓	✓	
Optical Data Processing	✓	✓	✓	✓	
Network Adjustment	✓	✓	✓	✓	
Advanced Reporting	✓	✓	✓	✓	
Feature Definition Management	✓	✓	✓	✓	
CAD and COGO Tools	✓	✓	✓	✓	
Advanced Data Management Tools	✓	✓	✓	✓	
Coordinate System Management Tools	✓	✓	✓	✓	
Local Site Settings	✓	✓	✓	✓	
Integrated access to Internet Services (TCC, PP)	✓	✓	✓	✓	
3D Data Visualization	✓	✓	✓	✓	
Automated Feature Code Processing and Symbol Placement	✓	✓	✓	✓	
SketchUp Compatibility	✓	✓	✓	✓	
Google Earth Tools	✓	✓	✓	✓	
Data Export	✓	✓	✓	✓	
Full GNSS Baseline Processing		✓	✓	✓	
Site Calibration Tools		✓	✓	✓	
Surface Tools		✓	✓	✓	
Contouring Tools		✓	✓	✓	
Cut/Fill Maps		✓	✓	✓	
Advanced Volume Calculations		✓	✓	✓	

Trimble Business Center Feature Matrix continued...

Work with Blocks		✓	✓	✓	✓
Image Georeferencing Tools		✓	✓	✓	
Panorama Processing and Image Deliverables		✓	✓	✓	
Advanced Measurement Using Point Clouds		✓	✓	✓	
Point Cloud Management Tools		✓	✓	✓	
Integrated Access to Trimble® CenterPoint™ RTX™ Postprocessing Service		✓	✓	✓	
3D Data Drive Throughs		✓	✓	✓	
Corridor Design Tools			✓		
Terrestrial Photogrammetry Tools			✓		
Automated Object Creation from CAD Designs			✓		
Automated Point Creation at Intervals			✓		
Superelevation Diagrams			✓		
Advanced Cross Section Tools			✓		
Automated Tie Point Adjustment				✓	
Adjustment with Ground Control				✓	
Orthomosaics Generation from Aerial Data				✓	
Point Cloud Generation				✓	
Manual Ground Point Measurements				✓	
Create 3D PDF				✓	✓
Create Plan Sets					✓
Work with Sheet Sets					✓
Automated Cross-Section Plotting					✓
Custom Sheet Plotting					✓
Work with DynaViews					✓