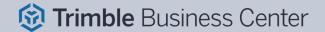# Workflow Matrix: Subscriptions

Trimble Business Center v2024.10 Software

Subscription plans for Trimble Business Center

Trimble® Business Center (TBC) subscriptions are designed to easily start and scale while making more functionality accessible to users with simpler options and lower upfront costs. There are seven subscription editions or plans to choose from—three core plans (think "good", "better", "best") and five specialty plans focused on vertical applications. There are also three optional modules that focus on regionalized workflows and customers. The modules can be added to any plan. In addition, each subscription edition includes the Trimble Reality Capture Platform Service (free 10 GB) Publish Scan Data subscription and Trimble Connect® cloud software business subscription.

- **Starter:** The entry-level offering for surveyors who need to reduce their GNSS, digital level, and optical data into basic CAD and field deliverables.

- **Site + Field:** For surveyors who need a field-to-finish survey CAD software for traditional GNSS, Total Station and Digital Level based deliverables.

- **Survey + Mapping:** Adds to Site + Field for surveyors who embrace the latest technology and strive for a competitive edge. Create compelling deliverables from all traditional sensors as well as 3D point clouds and GIS data.

- **Enterprise:** Builds on Survey + Mapping for survey, engineering and construction professionals who need flexibility and scale for any project. The complete package to start and stay in TBC.

- **Aerial Survey:** The entry point for surveyors and remote pilots who create deliverables from unmanned aerial vehicles (UAVs).

- **Construction:** For civil construction and earthworks professionals who generate machine control models, accurate quantity takeoff reports, digitized PDFs, and roadway cross-sections.

- **Mobile Mapping:** For surveyors and mapping specialists who process data and generate deliverables from Trimble mobile mapping solutions to integrate with traditional survey sensors and export to other CAD packages.

- **Mining edition:** delivers specialized tools for survey data adjustment, CAD and surface modeling, point cloud feature extraction, underground and tunneling workflows, aerial photogrammetry, GIS database integration and more tailored solutions for the mining industry.

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	Good	Better	Best	Specialty				
Command	Starter	Site + Field	Survey + Mapping	Enterprise	Construction	Aerial Survey	Mobile Mapping	Mining
Basic construction workflows: WorksOS and WorksManager	x	x	x	x	x	x	x	x
Coordinate system management: Utilizing hundreds of coordinate systems	x	x	x	x	x	x	x	x
Collaborate with Customers: Quadri Connector, Trimble Clarity & **Trimble Reality Capture Platform Service (TRCPS)**	**x**	**x**	**x**	**x**	**x**	**x**	**x**	**x**
Create and Edit Roadway Designs: Road Alignments and Road + Site Surfaces	x	x	x	x	x	x	x	x
Custom Coordinate System Design: Implement Local Systems and Site Calibrations	x	x	x	x	x	x	x	x
Data Processing and Adjustments: Total Station & **GNSS Adjustment Variance Grouping**	**x**	**x**	**x**	**x**	**x**	**x**	**x**	**x**
Import Third Party Files: Shapefiles, IFC, SketchUp®, Site, NGS Data Sheets and 12D	x	x	x	x	x	x	x	x
Export Third Party Files: Shapefiles, Sketchup, SiteVision®, Google Earth, TopoDOT and 12D	x	x	x	x	x	x	x	x
Generate reports: Custom and ALTA Precision Reports	x	x	x	x	x	x	x	x
Post-Process GNSS Base Less Data: Trimble CenterPoint® RTX	x	x	x	x	x	x	x	x
Run Basic CAD Features: Feature Code Processing, Basic Drafting workflows, Xref drawings & **IFC Point Support**	**x**	**x**	**x**	**x**	**x**	**x**	**x**	**x**
Simplified Data Exchange in TBC: Connected Workspace and **Import Point Clouds into TRCPS**	**x**	**x**	**x**	**x**	**x**	**x**	**x**	**x**
Utilize Online Mapping Services: Trimble MAPs Background Map, WMF and WMS	x	x	x	x	x	x	x	x
Construction Site Data & Prep: Side Slope Design, Vertical Designs, Machine Data and Project Cleanup Tools		x	x	x	x	x	x	x
Enhanced 3D View Tools: Cutting Plane View and Plane Manager		x	x	x	x	x	x	x
Expand or Customize Existing Workflows: Merge Survey Projects and Macros Creation		x	x	x	x	x	x	x
PDF Generation and Editing: Georeference & 3D PDF Creation		x	x	x	x	x	x	x
Simplified COGO Routines: Legal Description Writer, Single + Double Proportion and Parcel Map Check routines		x	x	x	x	x	x	x
Analyze Point Clouds: Filter, Advance Sampling, Classify & Standard and **Custom Feature Extraction**			**x**	**x**		**x**	**x**	**x**

Transforming the Way the World Works

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Command	Good — Starter	Better — Site + Field	Best — Survey + Mapping	Specialty — Enterprise	Specialty — Construction	Specialty — Aerial Survey	Specialty — Mobile Mapping	Specialty — Mining
Enhance Point Cloud Elements: International Roughness Index (IRI), Extract Objects, Create Orthoimage and Drape Objects			x	x		x	x	x
Point Cloud Import: TZF (TX and X Series), FARO and Industry Standardised Formats			x	x		x	x	x
Enhanced Monitoring Workflows: Create, Assign and Plot Displacement Charts			x	x			x	x
Feature Service Connections: Connect to Geodatasets, Retrieve GIS Schema and Define Features			x	x			x	x
Corridor Simplification: Boring Creation and Parametric Design Tools				x	x			x
Mass Haul Designs: Importing, Creation, Analysis and Export (Including TILOS)				x	x			x
Site Improvements: Mass Haul Analysis and Custom Takeoffs				x	x			x
Advanced UAS Workflows: Orthomosaic, DSM Creation and **Creating Orthorectified Oblique imagery**				**x**		**x**		**x**
UAS Master: Agnostic Hardware Support, Advanced Calibrations, Point Cloud and Orthophoto Editing				x		x		x
Tunnel Design: Create a Corridor, Import or Create Tunnel Shapes, Create Vertical Shafts				x				x
Tunnel Inspection and View: Design and As-Built Mesh, Inspection Map and Views				x				x
Tunnel Monitoring and Reporting: Establish Convergence Points, design Set-Outs, Create Undulation Report and Custom Reports				x				x
Drill Plan Workflows: Pile Plan & Reporting with Custom Pile Creation		x	x	x	x	x	x	x
Utility Analysis: Node Creation, Shape Customization, Pipe + Utility Network Connections and Takeoff Reports				x	x			x
Enable Applanix® POSPac™: Generate PFIX and SBET Trajectories Files for Mobile Mapping							x	x
Mobile Mapping Processing: Import, **LiDAR QC Processing (MX50 & MX60)**, Batch Processing, and Reporting							**x**	**x**
Mobile Mapping Data Analysis: Pavement Condition Inspection, Calibration Export, LAS Export and Split MX9 Runs							x	x
Mining Offerings: Automatic Mining Breakline Extraction & Slope Conformance Reporting								**x**
All ANZ Toolbox Workflows: Conformance Reports, Conversion Tools, Surface Tools, Drafting Tools and more								

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Blue text denotes new or enhanced features in v2024.10

Command	ANZ Toolbox
3D Object from Polygon & Surface	x
12da File Import & Export	x
ADAC Import & Export	x
ANZ Conformance Reports	x
ANZ Surface Tools	x
ANZ Data Investigation & Editing Tools	x
ANZ Convert to Linestring	x
ANZ Footing Adjust	x
ANZ Insert Legend Table	x
ANZ Inspect Line Nodes	x
ANZ Measure Geometry	x
ANZ Set Point Description	x

The ANZ Toolbox:

UPG, SITECH® CS & AllTerra™ are actively helping to improve Trimble Business Center (TBC) for our Australian and New Zealand users. As part of this, we are continually developing commands and enhancements for the Australasian market which can be installed as extensions to TBC.

The ANZ Toolbox module has been created to provide custom commands and tools that Australian and New Zealand users have requested, which don't currently exist within core TBC.

Disclaimer: Trimble reserves the right to change the licensing or make corrections to the program at any time through an update to Trimble Business Center and or a correction to this list.

No guarantees are implied and you should confirm licensing details with your Distribution Partner before purchasing.

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