Trimble Business Center Version 2023.1 Post Installation Instructions

The following outlines the steps that need to be undertaken once Trimble Business Center is installed on your computer.

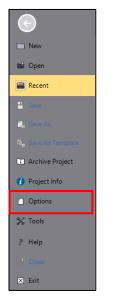
1. Open Trimble Business Center



It may take a little while for the database to initialise.



- 2. If you are prompted for old configurations select No.
- 3. Select File \rightarrow **Options**



4. Select Project Management

- You will need to update your folders to match those shown below.

You will need to **untick** the box *Use project subfolders* to edit some of the boxes. After you finish filling out the Project management folder **re-tick** *Use project subfolders*.

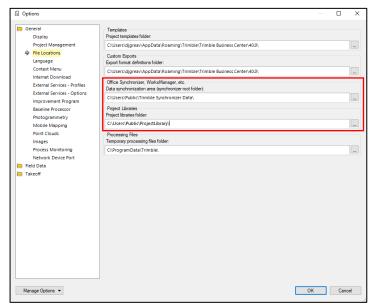
Note: You will need to create these folders in the browse menu to select them if they do not already exist.

Options	- C	ı ×
🛅 General	Project management folder:	
Display	C:\Users\Public\Trimble Business Center\	
Project Management	Use project subfolders	
File Locations Language	Export folder:	
Context Menu	C\Users\Public\Trimble Business Center\	
Internet Download	Download and import folder:	
External Services - Profiles	C\Users\Public\Trimble Business Center\	
External Services - Options	Copy imported files to import folder	
Improvement Program	Folder for intermediate report:	
Baseline Processor Photogrammetry	C1/Users\Public\Trimble Business Center\	
Mobile Mapping	Block definition file folder:	
Point Clouds	C:\ProgramData\Trimble\Block Definitions\	
Images		_
Process Monitoring	'Save Project' Reminder	
Network Device Port	Enable reminder	
🛅 Field Data	Reminder interval (minutes):	
🛅 Takeoff	15	\sim
	Save history log files	
	Allow embedded macro code to run	
Manage Options 🔻	ОК	Cancel
Manage Options	UK	ancei

- Tick on Enable reminder and select a 15-minute interval

- 5. Select File Locations
- Change the Office Synchronizer folder to C:\Users\Public\Trimble Synchronizer Data
- Change the Project Library to C:\Users\Public\ProjectLibrary

Note: You will need to create these folders in the browse menu to select them if they do not already exist.



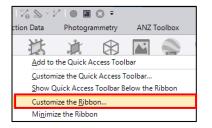
6. Select Point Clouds

Change the Rendering memory cache size to the value that corresponds to half of your physical memory (RAM). In my example the RAM is 32 GB, so I entered 16GB.



Options				×
General Display Project Management File Locations Language Context Menu Internet Download External Services - Options Improvement Program Baseline Processor Photogrammetry Mobile Mapping Proint Clouds Images Process Monitoring Network Device Port	Point Could Properties Maximum number of points in sudface definition: 50000 Maximum number of points in volume measurement: 500000 Maximum number of points in actival asmpling algorithm: 10000000 Rendering memory cache aze in GB (mited to half of physical RAM aze): 15.80 Copy point cloud files to the project folder on import Scan Registration Properties Reference soan color:			
Takeoff Manage Options	Coloritation Coloritation Colorite scans with station images	ОК	Canc	el

- 7. Press OK
- 8. Right Click on the ribbon at the top of the screen
- 9. Select Customize the Ribbon



10. Press Import

	Options	
ustomize Ribboni Quick Access Toolbar		
Customize the Ribbon Choose Commands From All Commands	- Customize Ribbon Main Tabs	
Add Isopach Add Isopach Assign Names from Inside Text Convert To Linestring Lust Project Objects Cutick Line Select PointCloud By Boundary Solitic To Pis Solitic To Pis Solitic To Pis Solitic To Pis About (9) About (9) Customized Ribbon Settings Share or save your customized Ribbon. Revert Ribbon to debuilt	Colleges Al Colleges Al Colleges Al Main Table Main Table Main Table Boote Exchange Boote a New Groupe Create a New Groupe Excert Excer	

- 11. Browse to C:\ProgramData\TMR\TBC\Version_2023.1 and select TMR_TBC_Ribbon_Version_2023.1_v1.bin
- 12. Press Open

Import						×
\leftarrow \rightarrow \checkmark \uparrow \square \rightarrow This PC \rightarrow	Windows (C:) > ProgramData >	$TMR \rightarrow TBC \rightarrow Version_2023$.1 ~	C Search Version		م
Organise 🔻 New folder					💷 👻 🔲	2
🕹 Downloads	^ Name		Date modified	Туре	Size	
👌 Music	🛓 TMR_TBC_Rit	bbon_Version_2023.1_v1.bin	21/12/2023 7:40 AM	Video File	2,219 KB	
Pictures						
📱 Videos						
🚝 Windows (C:)						
🚔 Data (D:)						
🚔 Data (E:)						
🚍 Group Drive (G:)						
🚍 Geospatial (\\corp.tmr.qld.go	v.au\Share:					
🚍 Static Data (L:)						
🚍 Apps Drive (N:)						
🚍 laserScanning (\\Metdnw04\E	DATA5\Surv					
🚍 Temp Drive (T:)						
🚍 DVR (\\Metdnw04\DATA3) (V:						
🚍 Data (\\ET_SURVEYNAS) (Z:)						
File name: TM	IR_TBC_Ribbon_Version_2023.1_v1.b	in		 Binary Format 	(*.bin)	~
				Open	Cancel	

13. Press **OK**

Your ribbon should now contain the **TMR GNSS tab** and our customised **Quick Access Toolbar**.

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1		Save	Project	 Import * Device Pane Internet Do Import 		Time- Based Viev		n Advanced		Baseline Processing Report	Loop	Vector F	Clear Flag Processing Par		lect Unprocessed Sessions Sessions	Session Editor	Network *	Clear Adjustment Results justments	Reports Reports	*₀ Points	Measure Distance * Measure	A Zoom In Q Zoom Out Extents Q Zoom View	Google Print Earth • Misc	^
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