



## Main Applications Addressed

Graphical data management and preparation for Site Positioning and Grade Control applications. Geodetic management for survey and construction applications including projections, datums, coordinate systems and site calibrations. 3D modeling of imported industry standard data formats with simple but advanced data editing tools

## Modules Available

- Trimble Business Center - Heavy Construction Edition - Core Module
- Trimble Business Center - HCE - GNSS Post Processing Module
- Trimble Business Center - HCE - Total Station Processing Module
- Trimble Business Center - HCE - Surface Modeling Tools Module
- Trimble Business Center - HCE Data Preparation Module
- Trimble Business Center - HCE Takeoff Module

## Value Paks Available

No

## Enterprise Version Available (All Modules)

No

## Import /Export Format Options

LandXML	Yes
MX GENIO	Yes
DXF/DWG	Yes
DGN	Yes - Including V8 format files
Civil 3D DWG	Yes
12DAscii	Yes
REB/GAEB	Yes
PRO (Terramodel®)	No / Partial Export
Wirth YXZ	Yes
ASCII	Yes
TTM	Yes
Ispol (Buhodra)	Yes
Bentley InRoads	Yes
ANEBA Geoinformatica CARTOMAP	Yes
Tool CLIP	Yes
Aplitop TCP-MDT	Yes
<b>SCS900 Support</b>	Yes
GCS900 Simulator	Use MCGSim Simulator
GCS900 Emulator	Use MCGSim Simulator
<b>SCS900 Support</b>	Yes

<b>Views Available</b>	
Plan View	Yes
Cross Section View	Yes
3D View	Yes
3D Drive Through	Yes
Profile View	Yes
Alignment Editor	Yes
Spreadsheet View	Yes
Sheet View	No
Custom Views	No
<b>Geodetic Capabilities</b>	
Projections, Datums, Geoids, Shift/Projection Grids	Yes
Transformations and Adjustments	Yes
Site Calibration	Yes
South Azimuth	Yes
NW Coordinate System (Denmark)	Yes
<b>Survey Data Processing</b>	
Total Stations	Yes
Digital Levels (DiNi)	Yes
GPS L1 Post Processing	Yes
GNSS Post Processing (Static)	Yes
GNSS Post Processing (Kinematic)	Yes
Feature Code and Attribute Data Processing	Yes
<b>Software Functions</b>	
Digitizing	Yes
Editing Tools	Yes
3D View Editing Tools	Yes
Site Design	Yes - Limited Capability
Contouring	Yes
Volume Computations	Yes
Subgrade Volumes	Yes
Takeoff - Areas, Lengths, Counts	Yes
Image Management	Yes
Simple Road Tools	Yes
Advanced Road Tools	Mid level road tools
Mass Haul Computations	No
Drafting	No
Plotting	Simple Plotting Only
Work Order Report	Yes
Cut Fill Coverage Map	Yes
<b>Reports</b>	
Output of reports to PDF and Excel	HTML based reports Yes
	Reports for Microsoft Excel using SCS Report Utility
	Reports for Excel also possible from TBC Reports
<b>Operating Systems Supported</b>	
Windows 2000 Professional	Yes
Windows Server 2003	Yes
Windows XP Home	Yes
Windows XP Professional	Yes
Microsoft Vista	Yes
Windows 7 - 32 Bit	Yes
Windows 7 - 64 Bit	Yes
Mac	No

# Specifications

# Trimble Business Center

## Recommended Hardware Requirements

Processor Speed  
RAM  
Hard Drive Space  
Graphics Devices  
  
Mouse

Pentium 450 MHz (min) / 2.8 GHz or faster (rec)  
512 MB (min) / 3 GB (rec)  
1 GB available prior to install  
1024 x 768 minimum resolution, 16 MB of RAM (min) on graphics card  
recommend 1 GB RAM on graphics card  
3 button mouse with scroll wheel

Specifications subject to change without notice.

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