



KEY FEATURES

Rugged design for exceptional versatility, efficiency, and portability

Powerful processing and connectivity wherever you are

Greater visualization in the field

Wireless operations in both the field and office

Microsoft Windows Vista Business operating system

The Trimble® Tablet Rugged PC is the first tablet created with surveyors in mind: It offers the toughness and portability of a field controller, plus the operating power and larger interface of a laptop.

BRIDGE FIELD AND OFFICE

On its Microsoft® Windows Vista™ Business operating system, the Trimble Tablet can run a vast range of office and field applications. Take your office to the field—the Trimble Tablet lets you put the software you use in the office right at your fingertips on the job site.

THE MOST RUGGED TABLET PC EVER BUILT

The Trimble Tablet is the first tablet controller ruggedized for any job in any weather. It holds an environmental rating of IP67 and operates in extreme temperatures of $-30\text{ }^{\circ}\text{C}$ to $+60\text{ }^{\circ}\text{C}$ ($-22\text{ }^{\circ}\text{F}$ to $+140\text{ }^{\circ}\text{F}$). It can also withstand a pole drop of 1.22 m (4.0 ft) onto a hard surface¹. The vibrant display is powerfully illuminated, so you can finish any job fast even in bright sunlight conditions. The Trimble Tablet's ultra-long-life lithium-ion battery ensures a full day of field computing and connectivity.

DATA PROCESSING AND MANAGEMENT IN THE FIELD

The Trimble Tablet provides ample storage for data intensive applications, and more computing power than any other traditional field controller on the market. It also offers 1 GB of RAM and a 32 GB solid state hard drive. This enables you to process and manage data on your office software of choice while still on the job site. It also makes your overall workflow vastly more efficient. You can finalize deliverables in the field and then transfer them to the office via integrated WiFi, USB or Bluetooth® connections.

BRING GREATER VISUALIZATION TO YOUR FIELD WORK

The large 7-inch touch screen display of the Trimble Tablet makes viewing data, maps, and applications much easier—it is like taking an office computer to the job site. Clearly view background maps and check work on the vibrant color graphic display for greater data control, visualization, and in-field confidence. Trimble Tablet's touch screen is also very responsive, allowing accurate pointing and selecting. Unlock the field potential of applications that include highly visual data and graphic interfaces.

MAKE COLLECTING DIGITAL IMAGES PART OF YOUR EVERYDAY WORK FLOW

The Trimble Tablet includes two integrated digital cameras (one in the front and one in the back of the unit), so now you can visually document your job sites right from your controller. With its GPS built in, the Trimble Tablet can geotag each photograph to accurately record the location of each image without extra steps.

A TABLET MADE FOR SURVEYING

The Trimble Tablet offers everything surveyors have come to expect from Trimble—advanced communication technologies, robust specifications, and the latest industry-standard platform. To these features it adds powerful in-field data management, plus an interface that supports the increasingly visual nature of surveying data—the Trimble Tablet is poised to create new opportunities for surveyors everywhere.

¹ Twenty-six drops of 1.22 m (4.0 ft) onto a hard surface.



TRIMBLE TABLET

HARDWARE

Physical

Dimensions (WxH)	140 mm x 229 mm x 50 mm (5.5 in x 9.0 in x 2.0 in)
Weight	1.18 kg (2.6 lb)
Memory	1 GB RAM
Storage	32 GB Solid State Hard Drive
Expandable memory	SD
Processor	Intel Atom 1.6 GHz processor
Wireless	Integrated Wireless LAN 802.11b/g
Power	8 hours with extended battery ¹

ENVIRONMENTAL

Temperature

Operating	-30 °C to +60 °C (-22 °F to +140 °F)
Storage	-40 °F to 158 °F (-40 °C to 70 °C)
Humidity	MIL-STD-810F
Sand and dust	Protection against wind driven according to MIL-STD-810F and IP67
Water	Waterproof IP67
Drops	MIL-STD-810F
Vibration	MIL-STD-810F, FIG.514.5C-1

INTERFACE

Display

General	.7 inch, sunlight readable color touch screen display
Resolution	WVGA (1024 x 600 pixels)
Keyboard	3 function keys, spider key and enter key
Audio	Integrated speaker and microphone for audio system events, warnings, and notifications
Operating system	Windows Vista

INPUT/OUTPUT

USB host	2
Bluetooth wireless technology	Standard Expansion
ExpressCard (34 mm) slot for cell modem	1
SD slot	1
Headphone/speaker	Mini-jack stereo
Microphone/line-in	Mini-jack

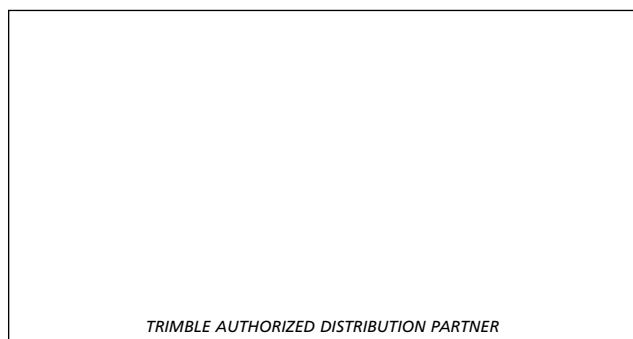
OTHER

Office dock	Optional
Integrated GPS	Yes
Front-facing camera	Yes (2.0 MP)
User-facing camera (1.3 MP)	Yes (1.3 MP)

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¹ Varies with temperature.

Specifications subject to change without notice.



TRIMBLE AUTHORIZED DISTRIBUTION PARTNER

NORTH AMERICA

Trimble Engineering
& Construction Group
5475 Kellenburger Road
Dayton, Ohio 45424-1099 • USA
800-538-7800 (Toll Free)
+1-937-245-5154 Phone
+1-937-233-9441 Fax

EUROPE

Trimble GmbH
Am Prime Parc 11
65479 Raunheim • GERMANY
+49-6142-2100-0 Phone
+49-6142-2100-550 Fax

ASIA-PACIFIC

Trimble Navigation
Singapore Pty Limited
80 Marine Parade Road
#22-06, Parkway Parade
Singapore 449269 • SINGAPORE
+65-6348-2212 Phone
+65-6348-2232 Fax



www.trimble.com