

Trimble T7 Tablet

TOUGH, PORTABLE AND CONNECTED COMPACT FIELD COMPUTER

The Trimble® T7 Tablet is a lightweight, rugged handheld controller for GNSS or total station operations. The easy-to-use T7 Tablet allows contractors to work with larger, more complex 3D data sets more effectively in the field, connect to the office for on-the-spot approvals and communicate changes to field crews. From the field, to the truck cab, to the office, teams stay connected and work faster.



Key Features

Designed for construction site operations, the T7 Tablet offers integrated Wi-Fi® and Bluetooth®, built-in cameras, and GPS in a lightweight, shock, dust and water resistant package ideal for construction surveying, stockpile measurements and grade verification.

- ▶ Monitor real-time cut/fill information to stay on top of operations
- ▶ Improve efficiency by making design changes in the field
- ▶ Access up-to-date data to support decision making
- ▶ Multi-touch screen works with stylus, fingers or capacitive gloves
- ▶ Lightweight and compact design, work all day with less fatigue
- ▶ Improve communications between the field and office by connecting more people on the jobsite
- ▶ Using front- and rear-facing cameras, video conference from the field for on-the-job support, and capture high definition videos and images of the site
- ▶ EMPOWER modules allow for use with 2.4GHz radios and Trimble Universal Total Stations
- ▶ Works seamlessly with Trimble Siteworks Positioning Systems software and hardware, everyone on the jobsite can use the same data and work on the same platform



Trimble T7 Tablet



Rugged Field Computer

The Trimble T7 Tablet is ruggedized to stand up to any construction site, in any weather. The vibrant display is powerfully illuminated, so you can finish any job fast, even in bright sunlight conditions. The long-life lithium-ion batteries are hot-swappable and ensure hours of field computing.

Applications

Whether you're using a total station or GNSS, the T7 Tablet gives you total control over on-site tasks.

- ▶ Measure and verify original ground levels and site features
- ▶ Monitor real-time cut/fill information
- ▶ Check finished grade and laid material thickness against design elevations and tolerances
- ▶ Compute progress and material stockpile volumes
- ▶ Monitor and conduct quality control for earthworks and paving operations
- ▶ Assess as-built measurements and generate high quality reports for record keeping, approvals and payments
- ▶ Synchronize design and field data via the Internet

EMPOWER-Enabled

The Trimble EMPOWER Platform is a modular expansion system that gives you the power to customize your mobile computing solution to your workflow, and the confidence of knowing that your investment is scalable for future needs. See a faster ROI, more flexibility and less downtime by taking advantage of the ability to move EMPOWER modules between controllers.



888-4-A-LASER

SITECH NorCal
833 Montague Ave.
San Leandro, CA 94577
www.SITECHnorcal.com

SITECH Oregon
21505 Bents Court NE
Aurora, OR 97002
www.SITECHoregon.com

TRIMBLE CIVIL ENGINEERING AND CONSTRUCTION
10368 Westmoor Drive
Westminster CO 80021 USA
800-361-1249 (Toll Free)
+1-937-245-5154 Phone
construction_news@trimble.com



© 2019, Trimble Inc. All rights reserved. Trimble, the Globe & Triangle logo and Connected Site are trademarks of Trimble Inc., registered in the United States and in other countries. SitePulse is a trademark of Trimble Inc. Microsoft and Windows are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Trimble Inc. is under license. Wi-Fi is a registered trademark of the Wi-Fi Alliance. All other trademarks are the property of their respective owners. PN 022482-4076 (01/19)

