

Trimble TDC600

HANDHELD

TOUGH, COST-EFFECTIVE AND CONNECTED COMPACT FIELD COMPUTER

The Trimble® TDC600 Handheld is a lightweight, rugged controller for GNSS operations. The easy-to-use TDC600 Handheld allows contractors to work with 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 using this all-in-one phone and data collector.



Key Features

Designed for construction site operations, the TDC600 Handheld offers integrated Wi-Fi® and Bluetooth®, built-in cameras, and GNSS 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
- ▶ Lightweight and compact design, work all day with less fatigue
- ▶ Large capacity, field replaceable all-day battery
- ▶ Capture and visualize data in the field
- ▶ Real time collaboration with full smartphone capabilities
- ▶ 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
- ▶ Works seamlessly with Trimble Siteworks Software and hardware, everyone on the jobsite can use the same data and work on the same platform

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Rugged Field Computer

The Trimble TDC600 Handheld is ruggedized to stand up to any construction site, in any weather. The field-durable vibrant display is powerfully illuminated so you can finish any job fast, even in bright sunlight conditions. The long-life, all-day battery ensures hours of field computing, all in an ergonomic device that fits easily into a pocket.

Applications

The TDC600 Handheld gives you complete 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 with photos for record keeping, approvals and payments
- ▶ Synchronize design and field data via the internet



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