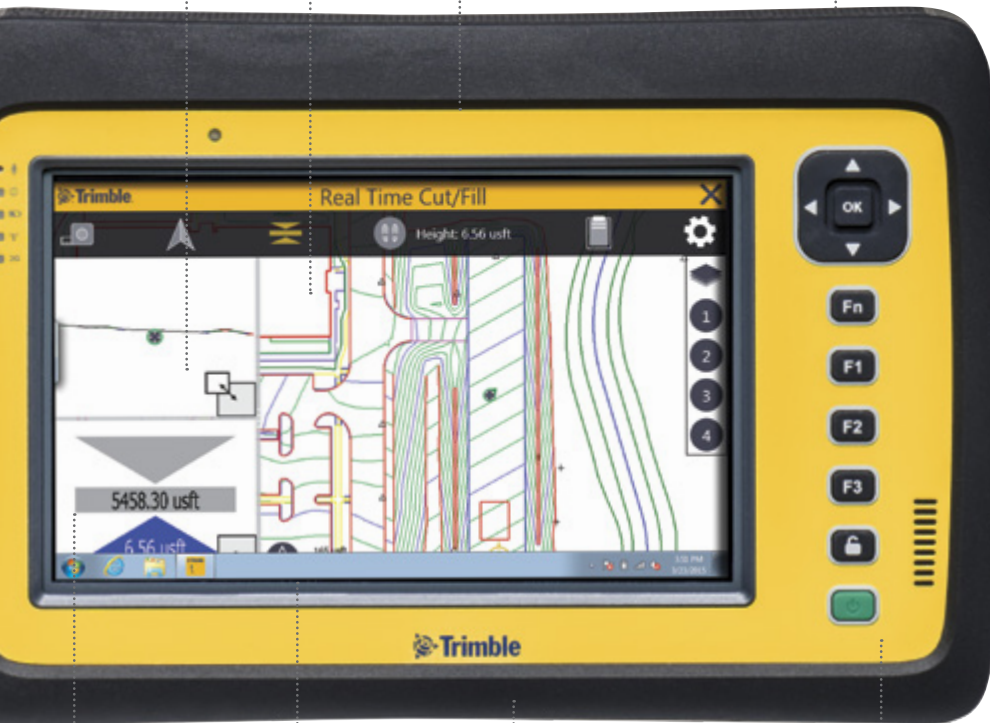


7 INCH, SUNLIGHT READABLE DISPLAY LETS YOU READ TEXT, GRAPHICS AND COMPLEX MAPS UNDER ANY FIELD CONDITIONS

CORNING® GORILLA® GLASS PANEL PROTECTS THE DISPLAY FROM SCRATCHING AND IMPACT

CAMERA RECORDS GEO-TAGGED PHOTOGRAPHS

LONG-LIFE LITHIUM-ION BATTERIES ENSURE HOURS OF FIELD COMPUTING



MICROSOFT WINDOWS 7 OPERATING SYSTEM

COMPATIBLE WITH TRIMBLE SCS900 SITE CONTROLLER SOFTWARE AND SITEPULSE SOFTWARE

MULTI-TOUCH SCREEN WORKS WITH STYLUS, FINGERS, OR CAPACITIVE GLOVES

RUGGED BUT LIGHTWEIGHT UNIT WEIGHS JUST 2.6 LBS (1.2 KG)

TOUGH, PORTABLE AND CONNECTED FIELD COMPUTER

Now you can truly connect your office to the construction site. By incorporating a cellular modem, laptop, GPS and controller, Trimble has drastically advanced in-field computing and eliminated the gap between office design and field implementation. The easy-to-use Trimble® Site Tablet allows construction professionals to make design changes 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, users stay connected and work faster. With instant email access and data synchronization from the construction site, there are no more delays associated with driving data updates to and from the office and field.

Rugged Field Computer

The Trimble Site Tablet is the first tablet controller 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 ensure hours of field computing and connected site operation.

Solutions for Everyone on the Job Site

The Trimble Site Tablet is compatible with both Trimble SCS900 Site Controller Software and Trimble SitePulse™ field software. When paired with SCS900, the Site Tablet is ideal for construction surveying, stockpile measurements and grade verification. Alternatively, field managers can use the Site Tablet with SitePulse software for planning, site navigation, and reporting tasks.



Using the Trimble Site Tablet as part of the SitePulse System, field managers can:

- Make decisions faster, reinforced by accurate documentation
- Reduce the dependency on the surveyor by performing simple positioning tasks
- Access up-to-date data to support decision-making
- Increase production, reduce rework, and document work quality
- Improve communications between the field and office by connecting more people on the jobsite

Use the Trimble Site Tablet and SCS900 for:

- Measuring and verifying original ground levels and site features
- Monitoring real-time cut/fill information
- Checking finished grade and laid material thickness against design elevations and tolerances
- Computing progress and material stockpile volumes
- Monitoring and conducting quality control for earthworks and paving operations
- Assessing as-built measurements and generating high quality reports for record keeping, approvals and payment purposes
- Synchronizing design and field data via the Internet

HARDWARE

Size	160 mm x 246 mm x 40 mm (6.3 in x 9.6 in x 1.5 in)
Weight	1.2 kg (2.6 lb) with standard batteries 1.4 kg (3.0 lb) with extended batteries
Memory	4 GB RAM, 64 GB or 124 GB Solid State Hard Drive
Processor	1.6 GHz Intel Atom N2600 processor
Wireless	Integrated Wireless LAN
Power ^{1,2}	Dual hot-swappable Lithium-Ion batteries, standard battery life of up to 4 hours, extended battery life of up to 8 hours.

ENVIRONMENTAL

Temperature – Operating	-30°C to 60°C (-22°F to 144°F)
Temperature – Storage	-40°C to 70°C (-40°F to 158°F)
Humidity	MIL-STD-810F
Sand and dust	8 hours of operation with blowing talcum powder. IP67, MIL-STD-810F, Method 510.3, Procedures I&II, IEC-529 IP-X6
Water	Immersible in 1 meter of water for 30 minutes, IP65, MIL-STD-810F, Method 512.4, Procedure I, Water Jet 12.5 mm dia. @ 2.5–3 m, 100 Liter/min
Drops	26 drops from 4 ft (1.22 m) onto plywood over steel
Vibration	General Minimum Integrity and the more rigorous Loose Cargo test, MIL-STD 810F, Method 514.5, Procedure I, II

INTERFACE

Display	General
Display – Resolution	WSVGA (1024 x 600 pixels)
Audio	Integrated speaker and microphone for audio system events, warnings, and notifications
Operating system	Microsoft® Windows® 7

INPUT/OUTPUT

USB host	Yes (2)
Bluetooth® wireless technology	Version 2.1 + EDR
DC Power	Yes

OTHER

Integrated GPS	Yes
Backward facing camera	Yes (5 MP)

- 1 Battery life is subject to environmental and usage conditions including use of GPS, Bluetooth, Cellular and Wi-Fi® connections.
- 2 Extended batteries are available as an additional optional purchase.

Specifications subject to change without notice.



YOUR SITECH® HEAVY CIVIL CONSTRUCTION TECHNOLOGY PROVIDER

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