

Trimble T70

TABLET



Connect to a better way to work

The Trimble® T70 is a compact Android™ tablet built for the modern surveyor. Unmatched in versatility, it moves seamlessly across your jobsites — whether as a controller for a GNSS rover or a robotic total station, or as a dedicated total station on-board controller.

With a powerful communication suite and Trimble Connect® cloud software integration, you stay connected to your hardware and your team in real time.

Key Benefits

Versatile

The T70 offers seamless transition across different workflows, acting as a single controller for GNSS, robotic total station, autolock total station and integrated survey work. Its powerful processor and Android operating system provide a smooth field software experience for any task, from high-precision stakeout to detailed topo.

Compact

The T70 is the most compact controller in the Trimble portfolio, specifically designed to clip onto S series total stations, providing a powerful, integrated on-board controller without compromising instrument accuracy. When detached, it operates as a controller for robotic total station workflows, as well as GNSS or GIS work, giving you unmatched adaptability without having to change controllers or software projects.

Connected

The T70 ensures you're always connected, in the field and to the cloud. Get full communications capability with integrated 4G WWAN, Wi-Fi®, and both Bluetooth® classic and low energy. The modular Trimble Empower™ system lets you instantly attach your preferred radio or sensor. For project collaboration, leverage Trimble Connect for real-time team coordination, or use Quick Share for rapid local file transfers.

Technical information*

- 6-inch multi-touch sunlight-readable screen designed for finger, glove or stylus use
- 760 g (26.8 oz) lightweight design for comfortable, all-day use
- Secure, modern Android operating system
- Qualcomm QCS6490 processor with 8 GB memory and 128 GB storage, delivering a smooth software experience
- Integrated 4G WWAN, Wi-Fi, Bluetooth and NFC connectivity
- Integrated camera for streamlined documentation of site conditions
- 12-14 hours of continuous operation from a long-life integrated battery
- Versatile controller for standalone use, rod-mounted GNSS and robotic surveys, or onboard S series total stations
- Add a Trimble Protected protection plan for worry-free ownership over and above the standard Trimble product warranty. For details, visit trimbleprotected.com or contact a local Trimble dealer

* See the spec sheet for full details

