

# 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](https://trimbleprotected.com) or contact a local Trimble dealer

\* See the spec sheet for full details

