



Trimble T10

HIGH PERFORMANCE PROCESSING POWER IN THE FIELD

Trimble brings the advantages of fast computing power and a large screen to the field with the Trimble® T10 tablet. Combined with integrated GNSS capabilities, the Trimble T10 is a powerful, rugged device created for survey fieldwork and GIS data collection. At the same time it supports demanding desktop applications to provide a single-device solution for efficient data processing on the job.

Designed to work all day even in difficult environments and conditions, the Trimble T10 enables utility professionals in a variety of applications to efficiently and reliably collect and process data for analysis and visualization on a significantly larger display using the latest Windows® 10 platform.

Fast and Powerful Computer Processing

The fast and powerful processing engine of the Trimble T10 lets you carry out challenging field work without difficulty. Rapid processing of mapping data, asset inspections, imagery, IoT monitoring data and meter reads ensures the T10 won't slow you down. Save time and money and be more productive by having your field work completed quickly with a high degree of detail, increasing the value of your data.

Enhanced Maps and Data Visualization

Whether performing data collection, field inspections and asset inventories, or collecting attributes, coordinates and more, the generous 10.1-inch screen that reads in bright sunlight ensures easy viewing of your data. The higher screen resolution offers enhanced map interaction, providing accurate information on which to base informed decisions in the field.

Latest Windows Desktop Operating System

Make the field your office and enjoy the use of full Windows desktop applications on the Trimble T10 wherever you are. Supporting the Windows 10 operating system, the tablet works well with any modern application you need to get your field tasks completed and processed without using a separate laptop computer or returning to headquarters.

Additionally, for a complete field to office workflow solution, utilize Trimble Unity™ to create work orders, forms and reports, manage and update your data, dispatch work orders, as well as view and proactively respond to alarms and events related to remote monitoring data. The Trimble T10 also supports Telogers for Windows allowing direct downloading of telemetry data from Telog RTUs.

All Day Rugged Field Operation

The Trimble T10 is built tough. Unlike modern consumer-grade tablets, the IP65-rated Trimble T10 with military-grade ruggedness certification will withstand anything the elements throw at you. Protected against rain, mud, dust, sand, and extreme temperatures— as well as drops and shocks—your collected data is secure no matter what you encounter. Plus, the hot-swappable long life battery will keep going all day so you can get the job done.

Wherever you go, whatever conditions you face, the powerful and efficient Trimble T10 tablet won't let you down.

Key Features

- ▶ **Field & Office Capable.** Intel® 6th Generation Core™ i7 enables fast and powerful processing to support demanding field and office applications with Windows 10
- ▶ **10" Display.** Enhanced interaction with detailed map and imagery through large 10.1-inch, high resolution display
- ▶ **High Accuracy Mapping**
Real time accuracy of 2 - 5 m typical with the integrated 72 channel GNSS antenna
- ▶ **IP65 Rating.** Rugged form factor and long battery life for all day field operation even in tough environments



