

Trimble Field Solutions in Surveying

Trimble Access Field Software: Supporting Your Workflows

With Trimble Access field software, the power is literally in your hands to take on more jobs and complete them more efficiently than ever before. Our field software is powerful and easy to use, so you can focus on getting each job completed.

Make every minute of every day more productive

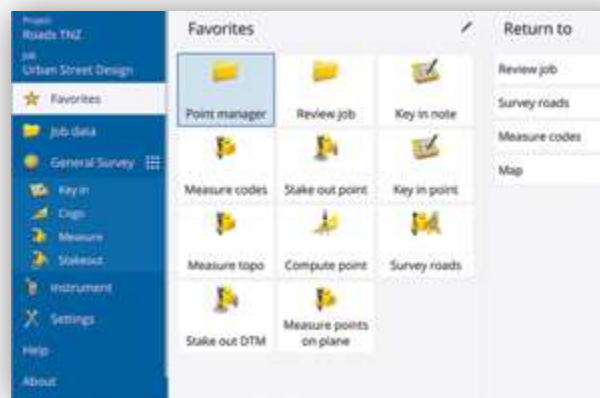
What's in your schedule today? You might need to observe a first-order control point at one location, set out a section of road grades at a second, and then perform an as-built audit at the third site. When you have multiple jobs to complete and mountains of data to move, every minute of every day counts. You can't waste time configuring your surveying gear—you need to get to work.

Designed to support your everyday work, including topographic surveys, staking, control, and more; Trimble Access offers a familiar, easy-to-use interface that will ensure your instant productivity—you'll experience less of the typical downtime associated with learning new software. Trimble Access supports the full range of Trimble GNSS and optical sensors, plus robotic radio connections.

** This feature is available in Trimble Access version 2018 and later.*

Share data in real time

Discover greater productivity and smoother workflows with Trimble Sync Manager™ for the Trimble TSC7 and Trimble T10. Trimble Sync Manager* is integrated with Trimble Access and Trimble Business Centre, enabling you to easily manage projects and teams, create tasks/jobs, link files and review completed tasks. It offers standardized job setup and simplified data transfer via Trimble Connect™ and easy, practical storage.



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| General surveying capabilities are the foundation of Trimble Access field software, improving your worksite efficiency: | Easy-to-use feature coding including measure codes for repetitive tasks |
| | Feature-rich graphical COGO routines for calculating points and features |
| | Graphical staking of points, lines, arcs, and alignments from active maps |
| | Topo surveys and scan data can be used to create surfaces and perform volume computations in the field |
| | Audible voice prompts for easy stakeout and location of control points |
| | Integrated Surveying™ technology combining optical, scanning, and GNSS data, plus images, in the same job |
| | Trimble Access allows continuous display of maps or video and forms side by side* |
| | Trimble VISION™ enabled sensor control: <ul style="list-style-type: none"> • Remote control of instrument through the live video for positioning and measurement to prism or reflectorless targets • Data overlay on live video for efficient visual QC of measurements <ul style="list-style-type: none"> • Measure codes buttons can be customized with commonly used codes • Multiple pages of codes can be set up, with keys 1–9 providing keyboard shortcuts to measure a point with a specific code, keys A–Z to switch between multiple pages of codes • Template pickup automates the switching of codes as you survey cross-section template |

Trimble Access Applications

Trimble Access offers optional streamlined workflows to guide crews through common project types and improve data consistency. These specialized applications make data collection fast and easy. And they allow crews to focus entirely on the deliverables—instead of the software commands for each task along the way.

Roads



The Trimble Access Roads app imports road definitions from many third-party sources, or you can key in a complete road definition that includes horizontal and vertical alignments, templates and superelevation, and widening records. A graphical stakeout workflow includes slope staking, real-time redesign, and real-time quality control.

Monitoring



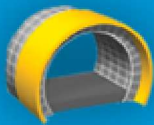
Surveyors looking for a fast entry to deformation monitoring can take advantage of the Monitoring specialized app for the Trimble Access software suite. The Monitoring app guides surveyors through a step-by-step process that speeds setup, data collection and reporting.

Pipelines



Trimble Access Pipelines automates common pipeline survey tasks, simplifying attribute and inventory collection and integrating all collected data in one easy-to-use workflow. It even reduces office processing time by consolidating as-built pipeline data linked with inventory information into one database.

Tunnels



The easy-to-follow workflow guides the user through tasks such as the automated scanning of tunnel profiles and the setout of rock bolt positions. Marking areas of underbreak is quick and easy with the laser pointer of a Trimble S Series total station. The graphical interface provides a clear view of the as-designed versus as-built conditions.

Cloud Connectivity



The perfect compliment to Trimble Access, Trimble Access Cloud Connectivity* (available to all subscribers with a valid software maintenance agreement) allows users to easily share information for faster delivery from the field and last-minute changes from the office. This enables the entire team to securely collaborate throughout the duration of the job.

Software Development Kit



Do you need to customize Trimble Access to do a particular task? Do you need to create advanced workflows that match your business needs? The Trimble Access Software Developer Kit provides software developers with the tools to customize and extend Trimble Access. Specialized applications created by third party developers also include applications for utilities, leveling, and more.

Visit [Trimble.com/Access](https://www.trimble.com/Access) to learn about the full suite of Trimble Access applications available to you!

For more information, visit www.trimble.com/developer



Customer service you can count on

Trimble's Distribution Partners offer world-class customer service, support and training our users know and trust. Our service centers provide everything you need to optimize equipment performance, from preventative maintenance to full calibration, cleaning and repair. We'll do whatever it takes to minimize downtime and keep you running at maximum efficiency.

Trimble support offers an online Knowledge Center for quick access to product information, technical tips, workflow descriptions, videos, and more. When you need specific hardware or software support on a project, we have the experts that can help. Trimble has a vast network of trained Distribution Partners to provide local support and we offer Preferred Support contracts to give you direct access to highly experienced Trimble support engineers.

A history of transforming the way the world works

For more than 35 years, Trimble's positioning-centric products have been transforming the way people, businesses and governments work.

The Trimble portfolio now includes more than 1,100 patents. And we continue to support our organic product development with strategic acquisitions to bring the latest positioning technologies to a broader market.

Trimble employees, coupled with a highly capable network of dealers and distribution partners, serve and support customers in 150 countries. Though best known for GPS technology, Trimble integrates GPS, laser, optical and inertial technologies with application software, wireless communications, and other services to provide complete, integrated solutions for our customers. These integrated solutions allow our customers to collect, manage and analyze complex information quickly and efficiently, making them more productive and more profitable.

For more information on our field surveying solutions, please visit geospatial.trimble.com

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