

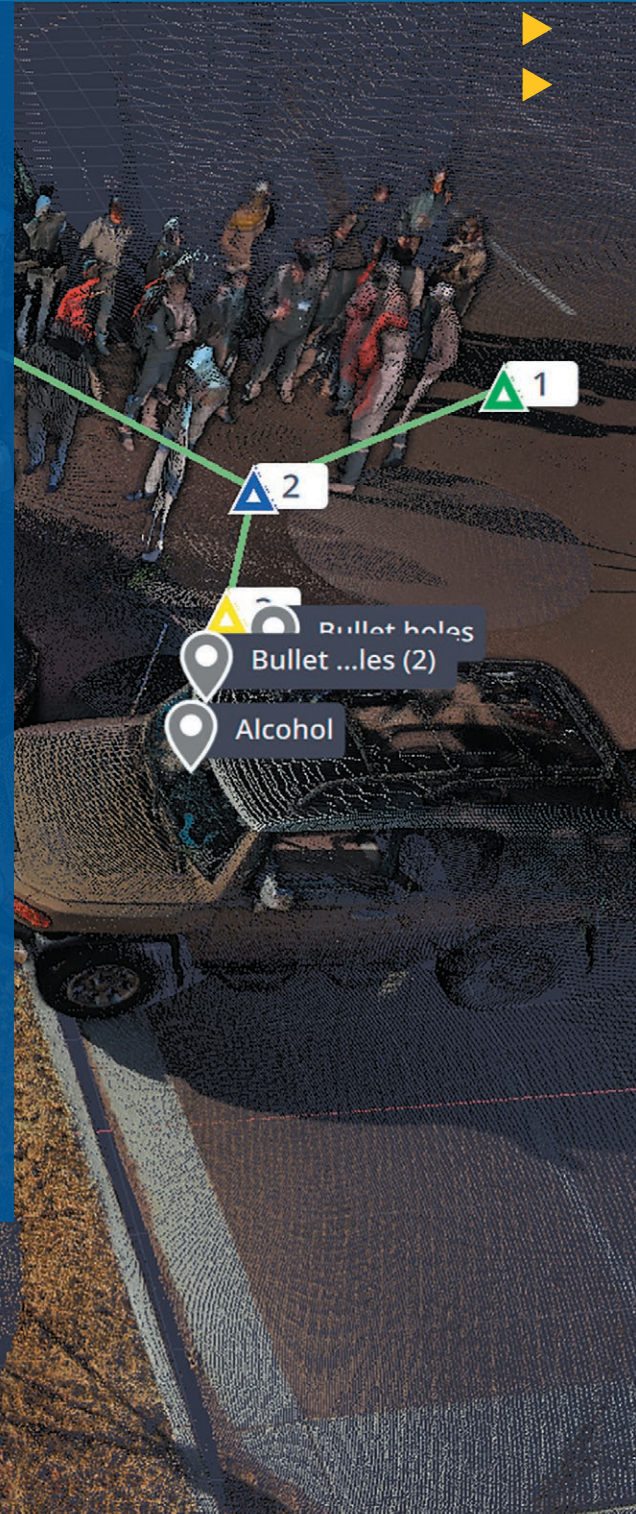
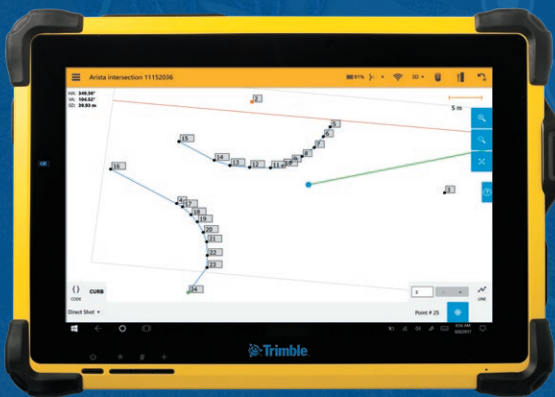
Trimble Forensics

CAPTURE SOFTWARE

KEY FEATURES

- ▶ Quickly create fully registered and georeferenced point clouds in the field with the Trimble® X7.
- ▶ Full command, control and functionality of the Trimble SX10.
- ▶ Seamlessly import your data into Reveal for fast data processing.
- ▶ View all of your data in either 2D or 3D.
- ▶ Import data collected from another file generated in Capture to deploy multiple officers on large scenes or return to a previous scene with a different data collector.
- ▶ Attach notes and photos to collected data points.
- ▶ Fully customizable built-in point code libraries for effective data organization.
- ▶ Customizable quick code options for rapid data collection.
- ▶ Support for RTX and base-rover connectivity.

Learn more: forensics.trimble.com/capture



Trimble Forensics CAPTURE SOFTWARE

SYSTEM OVERVIEW

Trimble Forensics Capture

Harness the power of Trimble Forensics Capture to collect data points with a 3D laser scanner, GNSS receiver, and mechanical or robotic total stations to ensure that you have every piece of critical information before you ever leave the scene.

TRIMBLE FORENSICS CAPTURE SOFTWARE

SYSTEM REQUIREMENTS

Operating System	Windows® 10, Android™ 8.0
Data Collectors	TSC7, T10, TDC600, MobileMapper60
Supported Instruments	Trimble X7, Trimble SX10, Trimble S5/S7, Trimble R4sLE, Trimble C3/C5, Spectra Focus 30/35
Other supported devices*	TDC100, MobileMapper50, select non-Trimble brand total stations

FEATURES

Point Cloud Georeferencing	Georeference your point clouds taken with the Trimble X7 to match your GNSS and total station data to your scans
In-field Documentation	Scan labels, evidence markers, annotations, pictures and measurements
Scanner Operation	Remote control or with a cable
Trimble Registration Assist	Automatic and manual registration, refinement, and reporting with your Trimble X7 scan data
Data Interaction	2D, 3D and station views
Data Integration	Export format to support Trimble Forensics RealWorks and Reveal software Fileformat: Capture
Data import	Import datasets created in Capture to easily share your data while maintaining the chain of custody
Multiple Connection Options	Receive corrections from multiple source options including traditional RTK, Trimble RTX, or Base-Rover

*Support for these device may be limited.

Specifications subject to change without notice.

Contact your local Trimble Authorized Distribution Partner for more information

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