



Trimble Forensics

From scene to screen. Trimble® Forensics captures the details of your scene and helps you tell the story in a clear, concise, and accurate manner.





The Trimble Forensics portfolio is backed by a high level of service, training and support.

We know you want to maximize your investment and we want to ensure law enforcement and public safety personnel get the results they need to accomplish the mission.





Step 1: Choose the field capture device that's right for your case

Trimble X9

The Trimble X9 laser scanner provides highly accurate, 3D documentation of crime scenes, preserving every detail for analysis, measurement, and courtroom presentation. Fast scanning reduces time on site while minimizing disruption to evidence. The X9's repeatable and reliable data ensures investigators can revisit the scene virtually, improving collaboration, accuracy, and case outcomes. Ideal for crime scene, fire, and collision investigators and security/pre-planning teams.



Trimble R780-2 LE

The Trimble R780-2 LE GNSS receiver delivers precise positioning for mapping and documenting crime and collision scenes with survey-grade accuracy. Its rugged design, long battery life, and tilt compensation ensure reliable performance in challenging environments and extended operations. By integrating seamlessly with field software, it streamlines evidence mapping and enhances overall scene reconstruction efficiency. Ideal for crash reconstructionists and investigators.



Trimble QRS

The Trimble Forensics Quick Response Solution (QRS) offers fast measurement in a compact, lightweight design, making it ideal for rapid deployment at crash scenes. The Trimble Forensics Capture field software connectivity means officers have a purpose built solution for their rapid scene documentation needs. The QRS provides an efficient and cost-effective solution for fast evidence mapping and scene documentation. Ideal for first responders.

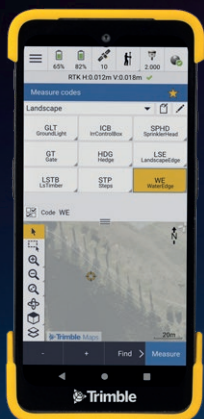




Step 2: Select the field collection device designed for the way you work

Trimble TDC6

The Trimble TDC6 GNSS handheld is a small but mighty 10 oz handheld data collector to operate your GNSS receiver. A high performance yet economical solution with on board Wi-Fi and 5G capabilities to move data fast.



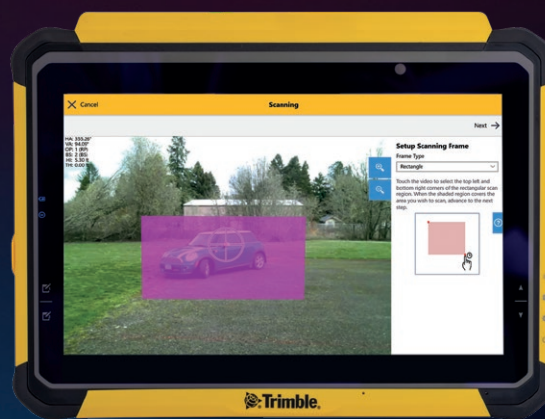
Trimble TSC510

The Trimble TSC510 controller is a top tier powerful and durable controller with a 5" touch screen and all day battery to keep you working on more extensive scenes.



Trimble T110

The Trimble T110 tablet is a fully rugged tablet with an IP65 rating for dust and water and military grade specs for shocks, drops, and vibration with a 10" screen designed to be viewable in bright sun. The T110 has all the RAM and processing speed needed for heavy duty applications like laser scanning.





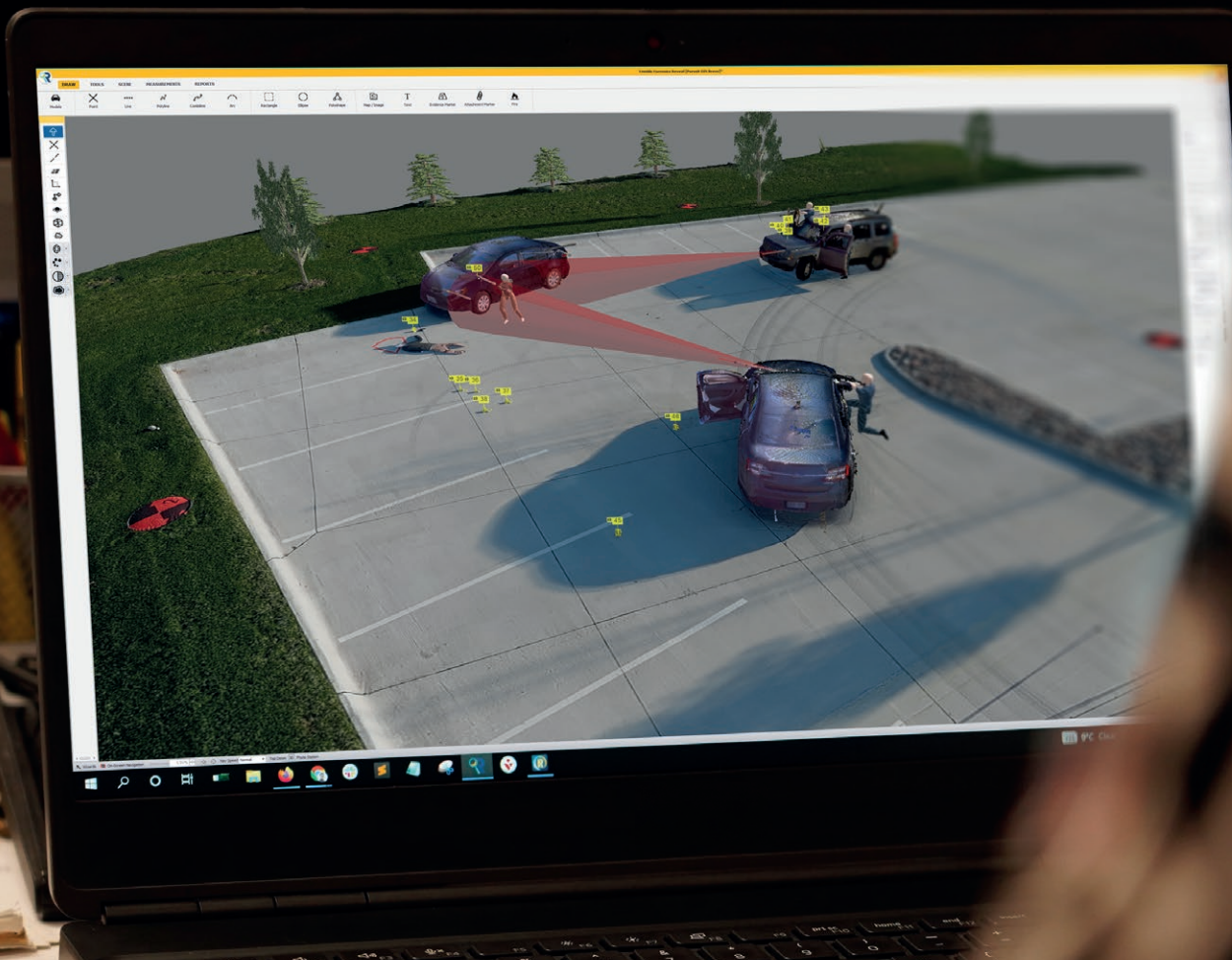
Step 3: Build the right combination of field and office software to level up your analysis and presentation

Field

Trimble Forensics Capture:

Intuitive, guided procedures to simplify on scene evidence documentation and easy integration with office software for analysis. Designed to be viewed in 2D or 3D, Capture allows you to operate your laser scanner, view your data on scene, register scans in the field, document evidence with photos and annotations or add and edit points. Capture is intended to be viewed in the field while evidence is being collected to ensure your scene has been documented sufficiently, leaving no surprises—and no registration back at the office.





Office

Trimble Forensics Reveal:

Offering 2D or 3D reconstruction and analysis so you can communicate your case clearly and concisely. Create 2D or 3D diagrams, animations, and more, with easy import from Trimble Forensics Capture.

Trimble SketchUp®:

Quickly create accurate 3D models of accident scenes from point clouds or build from measurements. Trimble SketchUp 3D modeling tool is intuitive and easy to learn, allowing for rapid 3D model creation for crime or accident scene reconstruction or pre-incident planning. With custom materials, lighting, and shadows you will have a clear realistic rendering for any need.

Trimble RealWorks™ Forensic:

Powerful point cloud tools when your analysis demands more. Photo matching, slicing and other advanced point cloud tools for forensic professionals.

Showcase:

Designed by law enforcement for law enforcement to create stress free courtroom presentations with custom made photorealistic 360 degree images. Showcase offers the tools and features you need to convey your scene to, judges, juries, or your chain of command. Attach evidence images, videos, reports, and more.

All with flexible licensing options to meet your budget.



Step 4: Get trained

Our manufacturer certified training programs teach everyone on your team how to effectively use your Trimble Forensics tools.

Forensics training can be onsite at your agency, online with a live instructor, or at your own pace through the Trimble training platform learn.trimble.com.

Whether it's an introductory course or a class designed to refresh your understanding of your tools that you can access 24/7, we have a training program to meet your needs.

Email forensictraining@trimble.com for more information on classes.

- Onsite at your agency
- Online instructor led
- At your own pace courses available 24/7.





Step 5:

Know you have backup when you need it

From cleaning to calibration and repairs, Trimble certified service technicians provide the care your scanners and data collectors could need—and they do it fast—to keep you up and running.

To get local service, simply contact your Trimble distributor. We maintain an extensive distributor network with over 250 distributor locations worldwide, so help is always nearby. Or, if it works better for you, you can get the same expert service through one of our regional service centers. Trimble technical support is always just an email or phone call away.

Contact us at forensics_support@trimble.com or +1-888-828-0383 x503.

Follow us on LinkedIn, YouTube, and Facebook @TrimbleForensics



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