

Trimble Forensics Quick Response Solution (QRS)

The **Quick Response Solution (QRS)** is the next generation of Trimble receiver technology. The QRS provides investigators with a flexible solution to outdoor scene measurements with simple, precise centimeter GNSS accuracy.

The QRS uses Trimble ProPoint GNSS and RTX positioning technology to provide data to you from anywhere in the world. GNSS positioning and correction data is sent to you via satellite - without the need for local services, cellular data, or costly base station equipment.

The Trimble Quick Response Solution also includes the lightweight, Android-based **Trimble TDC600** data collector. Delivered with the subscription-based **Capture+** software already installed, the QRS is ready to capture scene measurements within minutes of deployment.



Quick Response Solution (QRS)



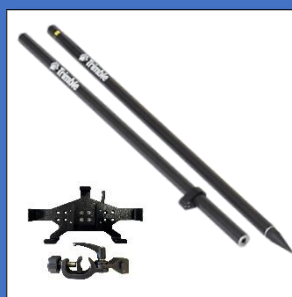
Instrument



Battery



Trimble TDC600



Range Pole/ Bracket



Travel Case



Accessories



2-Year
Factory Warranty

Trimble Forensics Capture+

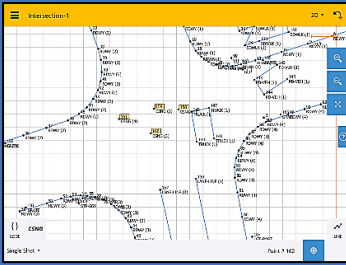
Trimble Forensics Capture+ data collection software combines scene measurement documentation with Trimble's Catalyst/RTX correction service subscription.

Trimble Catalyst/RTX corrections can provide point measurement accuracy within 2 cm horizontally and 5 cm vertically.

Traditionally, GNSS measurements required a connection to a local correction service (through cellular data) or the use of a second GNSS receiver known as a base station. These methods often required additional equipment and costs for data access. The QRS eliminates this problem with a single, self-contained solution.



Trimble Forensics Capture



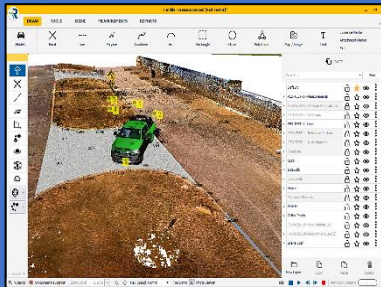
Trimble Forensics Capture is intuitive data collection software that simplifies scene processing and enables seamless data transition to Trimble Forensics Reveal for later analysis.

Capture is included with each Trimble Forensics data collector, creating efficient workflows that can potentially incorporate all of the instrument platforms (GNSS, optical, laser scanner) – in the same project.



Included with Data Collector

Trimble Forensics Reveal



When it comes to diagramming and analysis, **Trimble Forensics Reveal** has the ability to incorporate data from a variety of sources (manual measurements, total station, GNSS, laser scanner, UAV). Create work products for your cases in 2D, 3D, and using animations.

Available by subscription, Reveal makes software licensing easy, flexible, and affordable. Software warranties and upgrades are included with each term.



Reveal Lite (Subscription) 2D/3D Diagramming & Animation



Reveal (Subscription) 2D/3D Diagramming & Animation
Point Cloud + Orthophoto (UAV)

Training / Support



Together, **Trimble Forensics** and **Precision Laser & Instrument, Inc.** offer training on every device and software application to ensure that investigators are prepared, confident, and capable.

Training is available through online resources and in-person instruction. We're committed to teaching the technology, methods, and operations in a variety of forensic contexts. Instruction can be customized to fit the schedule and scope of the agency.

Free Delivery and Setup

For grant funding assistance, please ask us or visit forensics.trimble.com.