

Trimble Announces Forensics GNSS Solution

Solution Combines GNSS Receiver, Tablet or Handhelds and Forensics Software to Increase Speed and Efficiency in the Field for Crash and Crime Scene Investigations

LAS VEGAS, Nov. 5, 2018—Trimble (NASDAQ: TRMB) announced today the launch of the Trimble® Forensics GNSS solution. The solution combines the Trimble T10 tablet or TDC100 handheld with the Trimble Forensics Capture software and the Trimble R4sLE GNSS receiver.

The announcement was made at Trimble Dimensions.

The solution enhances forensics fieldwork by improving efficiency and broadening the range of data collection technologies available using the same, proven software. Trimble Forensics Capture software supports GNSS-based workflows and works with the Trimble R4sLE receiver, or any Trimble R-series receivers. Options for data collection now include GNSS, 3D scanners, total stations and unmanned aerial systems.

Key features include:

- Forensics Capture field software, designed with the help of law enforcement, uses industry terminology and Wizard-based workflows, making it easy to learn and easy to use
- Built-in ground scaling and local coordinate system for every scene so there is no need for site calibrations. Integrated surveying workflows for GNSS, Trimble SX10 or total stations
- Storage for all collected data within the same Capture file, including GNSS, total stations or the SX10
- An IP-67 rated Trimble R4sLE receiver, which is protected from dust and capable of withstanding water immersion up to a 1 meter for 30 minutes.

The new solution is expected to be available in December 2018. For more information about the Trimble GNSS Solution, visit: www.forensics.trimble.com/gnss-solution.

About Trimble Geospatial

Trimble Geospatial provides solutions that facilitate high-quality, productive workflows and information exchange, driving value for a global and diverse customer base of surveyors, engineering and GIS service companies, governments, utilities and transportation authorities. Trimble's innovative technologies include integrated sensors, field applications, real-time communications and office software for processing, modeling and data analytics. Using Trimble solutions, organizations can capture the most accurate spatial data and transform it into intelligence to deliver increased productivity and improved decision-making. Whether enabling more efficient use of natural resources or enhancing the performance and lifecycle of civil infrastructure, timely and reliable geospatial information is at the core of Trimble's solutions to transform the way work is done. For more information, visit: <https://geospatial.trimble.com>.

About Trimble

Trimble is transforming the way the world works by delivering products and services that connect the physical and digital worlds. Core technologies in positioning, modeling, connectivity and data analytics enable customers to improve productivity, quality, safety and sustainability. From purpose-built products to enterprise lifecycle solutions, Trimble software, hardware and services are transforming industries such as agriculture, construction, geospatial and transportation and logistics. For more information about Trimble (NASDAQ:TRMB), visit: www.trimble.com.

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