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Trimble Introduces High-Performance T10 Tablet for Geospatial Field Applications

Laptop Performance in a Rugged Tablet

BERLIN, Sept. 26, 2017 /PRNewswire/ -- Trimble (NASDAQ: TRMB) introduced today the Trimble® T10 tablet, a rugged, high-performance data processing platform suitable for a variety of survey and Geographic Information System (GIS) applications. The Trimble T10 provides the processing power of a laptop computer in tablet form, enhancing efficiencies for geospatial users in the field.

The announcement was made today at INTERGEO 2017, the world's largest conference on geodesy, geoinformatics and land management.

The T10 tablet is an ideal platform for large data sets such as point clouds, images, maps and other complex or processor-intensive data. The T10 is based on Windows® 10, features a powerful Intel® 6th Generation Core™ i7 processor and can run commercially available field and office applications. Features include:

- | 10.1-inch sunlight readable display to enable better data visualization and analysis
- | IP-65 ruggedized professional platform that meets MIL-STD-810 specifications for shock, drop, and vibration resistance
- | Built-in GNSS receiver to provide real-time accuracy
- | Integrated wireless connectivity options, including Wi-Fi and 4G LTE, as well as Cirronet radio to control the Trimble S Series total stations and the Trimble SX10 scanning total station

"The Trimble T10 tablet gives survey and GIS professionals a single-device solution for powerful, efficient data collection and processing in the field," said Jason Rossback, marketing director for Trimble Geospatial field solutions. "Previously, these professionals may have relied on a laptop computer in addition to a survey controller or data collector. With the T10's robust processing power, users can collect and process their data running a broad range of applications, eliminating the need for a separate laptop computer and speeding the time-to-results by enabling deliverables to be produced while out on the job."

For a complete field-to-office workflow solution, users can run Trimble software including Trimble Access™ field software, Trimble TerraFlex™ mobile software and Trimble Business Center office software to process and manage their data.

The Trimble T10 tablet comes with Windows 10 Enterprise operating system. The standard or enhanced capacity Li-Ion batteries are hot-swappable to ensure more time in the field. It is available in three models:

- | Wi-Fi only
- | Wi-Fi and 4G LTE cellular
- | Wi-Fi, 4G LTE cellular and Cirronet radio

All models support GPS, GLONASS, and BeiDou satellite constellations as well as Satellite-Based Augmentation System (SBAS) capabilities to leverage improved real-time accuracy.

Availability

The Trimble T10 tablet is expected to be available through Trimble's Geospatial distribution channel in the fourth quarter of 2017. For more information, visit: <https://geospatial.trimble.com/T10>.

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 a broad range of 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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