Trimble Introduces New Compact-Sized Tablet for Geospatial Field Applications Trimble T7 Tablet Offers Rugged Flexibility and Mobility in the Field

SUNNYVALE, Calif., Aug. 13, 2019—Trimble (NASDAQ: TRMB) announced today the launch of the latest addition to its portfolio of data collectors—the Trimble® T7 tablet. Purpose-built for survey and Geographic Information System (GIS) data collection applications, the next-generation tablet connects to Trimble's suite of survey instruments and Global Navigation Satellite System (GNSS) receivers in a portable and ultra-rugged package. Equipped with a tough 7-inch multi-touch screen, modular expansion capability, multiple connectivity options and featuring a Windows® 10 Professional operating system, the T7 streamlines the flow of geospatial data between the field and office for maximum efficiency and productivity.

Designed for the rigors of the field—unlike consumer tablet devices—the Trimble T7 features hot-swappable batteries, a rugged design that meets military (MIL-STD-810G) specifications to protect against moisture, dust ingress, drops and shocks as well as an improved grip zone for secure handling and portability. The sunlight-readable display, protected by Gorilla® Glass, makes it ideal to view data, images and maps in all outdoor conditions. A professional grade built-in GNSS receiver supports GPS, GLONASS and BeiDou constellations as well as Satellite-Based Augmentation System (SBAS) capabilities for accurate real-time positioning.

With a fast Intel Pentium N4200 quad core processor, large 8 GB memory and powered by the familiar Windows 10 operating system, users can run office software applications in the field. Featuring the latest in wireless communication, the T7 tablet leverages 4G LTE cellular data, Bluetooth® 4.2 and Wi-Fi, which allows users to upload, sync and share data in real time as well as collaborate with and receive on the job support from the office, helping to reduce time in the field.

The Trimble T7 tablet features two Trimble EMPOWER™ module slots, which enables users to attach field-replaceable modules for flexible workflows. Modules currently available include a 2.4 GHz radio for controlling robotic total stations and a sub-meter GNSS receiver for increased positioning accuracy. Custom modules can also be developed for specific workflow needs. The modules can be used on any EMPOWER-compatible device and provide field teams the flexibility to swap functionalities and complete diverse tasks with just one device.

The T7 can be paired with multiple systems such as the Trimble S-Series total stations, Trimble SX10 scanning total station and Trimble R-Series GNSS receivers. The tablet can run the latest field applications including Trimble Access™ software and Trimble TerraFlex™ software for a powerful, fully integrated field solution.

"The T7 has an ideal 7-inch screen size for mobile workers who need to manipulate map views in software such as Trimble Access, but also need a device compact and rugged enough to carry through the woods and other difficult environments," said Jason Rossback, marketing director for Trimble Geospatial field solutions. "The enhanced computing performance, memory size and user interface translate into a faster, more reliable device for data collection in the field. Our customers rely on the Trimble brand to deliver that day in and day out."

Availability

The Trimble T7 tablet is expected to be available in August 2019 through Trimble Geospatial Distribution Partners. For more information, visit: https://geospatial.trimble.com/t7.

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: 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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