Trimble Mediaroom

Trimble Releases Next-Generation Integrated Smartphone and GIS Data Collector

Professional GNSS Performance in a Rugged Smartphone

SUNNYVALE, Calif., May 21, 2019—Trimble (NASDAQ: TRMB) introduced today the Trimble® TDC600 handheld, an ultra-rugged, all-in-one smartphone and Global Navigation Satellite System (GNSS) data collector for Geographic Information System (GIS) and field inspection applications. The next-generation smartphone data collector boasts an Android™ 8.0 operating system, bright sunlight-readable 6-inch display, powerful 2.2 GHz processor, 4 GB memory and an enhanced capacity all-day battery.

Built for GIS users in organizations across a variety of industries, including environmental management, utilities and government agencies, the TDC600 handheld is the ideal tool for communicating between the field and office. With Wi-Fi, Bluetooth® 4.1 and 4G LTE cellular connectivity that supports data and voice calls, field workers are able to use the TDC600 as they would any consumer smartphone. Users can make calls, send text messages and emails and access the internet—removing the need for multiple devices in the field. Featuring a slim, lightweight and ergonomic pocket-size form factor, the TDC600 easily fits in a user's hand with a fitted strap providing extra security while on the job. Constructed to meet military (MIL-STD-810G) specifications, the durable design absorbs drops and shocks, and works in harsh weather conditions, without the need for a protective case.

The TDC600 integrates seamlessly with Trimble's data collection applications—Trimble TerraFlex™ software and Trimble Penmap® for Android software—as well as third-party apps such as Esri® Collector for ArcGIS®. With its Google Mobile Services certification, users can run Google core applications and access apps on the Google Play Store for personalization of their device.

More powerful and with a longer lasting battery than its predecessor, the TDC600 handheld supports the Trimble Catalyst™ GNSS positioning service that delivers subscription-based accuracy on demand for Android devices. In addition, the TDC600 can be used with external receivers such as the Trimble R2 and R1 GNSS receivers, and also features a built-in GNSS receiver that supports GPS, GLONASS, and BeiDou constellations plus Satellite-Based Augmentation System (SBAS) capabilities for real-time positioning.

"The global mobile workforce is growing and field personnel are constantly tasked with capturing and computing large amounts of data in more places with greater accuracy, requiring powerful and reliable data collection methods," said Rachel Blair-Winkler, business area manager for Trimble Mapping & GIS. "A professional turnkey solution such as the TDC600 handheld running Trimble data collection apps paired with the Trimble Catalyst service fulfills this requirement. Our customers now have a powerful, comprehensive and cost-effective entry level system to collect and retrieve highly accurate GIS data virtually anywhere in the world."

Availability

The Trimble TDC600 handheld is expected to be available in June through Trimble Geospatial Distribution Partners. For more information, visit: https://geospatial.trimble.com/tdc600.

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.

Media Contact: LeaAnn McNabb of Trimble: 408-481-7808

---

https://news.trimble.com/2019-05-21-Trimble-Releases-Next-Generation-Integrated-Smartphone-and-GIS-Data-Collector