Trimble Mediaroom

Trimble Announces Rugged, Lightweight Field Data Controller for Land and Construction Surveying

Trimble TSC5 Controller with 5-inch Screen, Keypad and Android Operating System Enables All-Day Field Data Collection in Harsh Environments

SUNNYVALE, Calif., March 2, 2021—Trimble (NASDAQ: TRMB) introduced today the Trimble® TSC5 Controller, a new rugged-yet-lightweight field solution that continues Trimble's legacy of creating high-quality controllers for land and civil construction surveyors. Built for practical, everyday tasks, the Trimble TSC5 combines high performance and dependability so professionals can complete tasks efficiently and accurately.

The Trimble TSC5 features a 5-inch screen, keypad and all-day battery for reliable field data collection. Its ergonomic design is lightweight, easy to grip and ideal for rugged environments. The TSC5 is resistant to shock, dust and water. A brightly lit, anti-glare screen and backlit alphanumeric keypad enable fast, efficient operation in tough conditions, even while wearing gloves. The controller's battery provides all-day power on a single charge, with the optional removeable battery doubling the power for extended use.

Featuring an Android 10 operating system, the Trimble TSC5 is fully integrated with Trimble's land and construction surveying instruments and software packages, including Trimble Access™ 2021 Field Software, Trimble Siteworks Software. The TSC5 is also compatible with the Trimble EMPOWER Module system, which includes the ability to add the EM100 (GNSS), EM11X family (RFID/Barcode) and EM120 (Long Range Radio) modules.

"Surveyors expect to encounter challenging environments and must rely on their equipment to perform as expected in harsh conditions," said Ron Bisio, senior vice president, Trimble Geospatial. "The TSC5 controller is a high-value, reliable solution that land surveyors can leverage for field data collection tasks performed all day, every day."

"Civil construction surveyors trust Trimble to provide rugged, reliable hardware that connects them to the Trimble Connected Construction ecosystem," said Scott Crozier, vice president, Trimble Civil Construction. "The TSC5 is a great addition to our family of connected controllers, giving contractors the ability to choose the solution that best fits their needs and budget."

Availability

The Trimble TSC5 Controller running the Trimble Access Field Software is now available through Trimble's Geospatial distribution partners. For more information, visit: geospatial.trimble.com/trimble-tsc5.

The Trimble TSC5 Controller and Trimble Siteworks Software are available now through the global SITECH® distribution channel. For more information, visit: heavyindustry.trimble.com/controllers.

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. For more information about Trimble (NASDAQ:TRMB), visit: www.trimble.com.

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

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