



October 11, 2016

Trimble Expands 3D Laser Scanning Portfolio with Addition of New TX6 and Improved TX8

Offering Geospatial Professionals a Versatile Combination of Speed, Range and Accuracy to Support a Wide Variety of Surveying Applications

HAMBURG, Germany, Oct. 11, 2016 /PRNewswire/ -- Trimble (NASDAQ: TRMB) introduced today its new Trimble® TX6 and improved TX8 high-performance 3D laser scanning solutions. With a fully integrated High Dynamic Range (HDR) camera and Wi-Fi remote control, the high-speed 3D laser scanners provide increased productivity and versatility for users. The TX6 and the TX8 leverage Trimble's patented technology, combining microsecond time-of-flight distance measurement with advanced on-board signal and 3D data processing, designed to provide the best combination of productivity, range and accuracy in all conditions. Integration with Trimble RealWorks® allows geospatial professionals to produce high-quality deliverables to pair with CAD software or Trimble SketchUp and EdgeWise for advanced point cloud modeling solutions.

The announcement was made today at INTERGEO 2016, the world's largest conference on geodesy, geoinformatics and land management.

The Trimble TX6 is a medium-range 3D scanning solution designed to quickly capture detail in applications such as public safety, forensics, building for as-builts, Mechanical Electrical and Plumbing (MEP), Building Information Modeling (BIM) and quality control during construction.

The Trimble TX8 is designed best-in-class for geospatial professionals that require enhanced versatility and longer ranges to effectively support a variety of applications in urban environments, civil infrastructures and challenging terrains.

"The new TX6 and improved TX8 3D laser scanners provide our customers with a range of options to fit their application needs without compromising data quality, accuracy or efficiency," said Ron Bisio, vice president of Trimble's Geospatial Division. "The power and versatility of Trimble's scanning solutions allow construction, surveying and geospatial professionals to meet the needs of even their most demanding clients."

Availability

The Trimble TX8 and TX6 laser scanning solutions are now available through Trimble's Distribution Channels. For more information, visit: www.Trimble.com/3Dscanning.

Images: [Trimble TX6/TX8](#)

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.

GTRMB

To view the original version on PR Newswire, visit:<http://www.prnewswire.com/news-releases/trimble-expands-3d-laser-scanning-portfolio-with-addition-of-new-tx6-and-improved-tx8-300342247.html>

SOURCE Trimble

News Provided by Acquire Media