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## **Trimble Expands Field-to-Finish Capabilities for Geospatial Professionals with Enhancements to Software Portfolio**

### **Process, Share and Collaborate Geospatial Data with Confidence**

BERLIN, Sept. 26, 2017 /PRNewswire/ -- Trimble (NASDAQ: TRMB) announced enhancements to its industry leading portfolio of geospatial office software with a new version of Trimble<sup>®</sup> Business Center and the introduction of Trimble Clarity, a new cloud-based application that enables geospatial professionals to easily visualize and share three-dimensional point cloud data with clients. The new software versions expand the field-to-finish workflows for survey and mapping professionals, providing a complete solution for the delivery of high-quality geospatial information to clients.

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

### **Trimble Business Center 4.0 - Complete Survey CAD Software from Field to Finish**

Trimble Business Center version 4.0 introduced new capabilities to process high-accuracy GNSS data with confidence, create CAD deliverables and leverage full data traceability throughout the project lifecycle. Surveyors can obtain greater field flexibility without compromising quality via the addition of a new GNSS processing engine that increases solution reliability for baselines exceeding several hundred kilometers/miles.

Version 4.0 also extends the survey CAD capabilities including text editing, ortho drafting and coordinate geometry (COGO) tools that provide a comprehensive set of tools for rapidly producing end-client deliverables. A new History Log feature captures all data changes throughout the project, from GNSS processing to CAD deliverable, providing greater workflow transparency, data traceability and ultimate confidence.

### **Introducing Trimble Clarity - Share and Collaborate with Ease**

Trimble Clarity is a new cloud-based application within the Trimble Connect<sup>™</sup> collaboration platform that enables industry professionals such as land surveyors, civil engineers, land developers and site managers to intuitively view spatial scenes. Users can perform 3D measurements, annotate objects and quickly collaborate with project stakeholders. Multidiscipline teams now have access to a single source of geospatial data that enables more accurate and informed decisions, increases productivity, minimizes rework and reduces project delays. Trimble Clarity reduces the time required for large file transfers and eliminates the need for specialized software knowledge to get value from laser scanning deliverables.

"Our customers are always looking for ways to improve project delivery and enhance the use and value of rich geospatial datasets," said Olivier Casabianca, general manager of Trimble Geospatial. "Trimble Clarity makes workflows more efficient and accessible to clients so they can understand the rich, contextual field data and make informed decisions."

Trimble Business Center version 4.0 also includes direct integration with Trimble Clarity, enabling users to publish 3D point cloud and imaging deliverables captured with the Trimble SX10 Scanning Total Station or other Trimble VISION<sup>™</sup> instruments directly to their clients.

### **Availability**

Trimble Business Center version 4.0 and Trimble Clarity are available now through Trimble distribution channels.

### **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](http://www.trimble.com).

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