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Leica Geosystems partners with DotProduct to deliver new solutions, Cyclone integration
Leica Geosystems, global leader of measurement and digital reality capture technologies, has teamed with DotProduct, developer of high-performance, easy-to-use solutions for capturing 3D data on handheld tablets, to deliver solutions that complement and augment workflows.

HOUSTON, TX, USA, 13 April, 2016 – DotProduct’s handheld 3D scanner data has now been integrated with Leica Cyclone 3D point cloud software. Professionals can capture hard-to-reach or obstructed objects with DotProduct solutions to enhance productivity with minimum field setup and reduce overall project costs. While utilizing Cyclone’s suite of tools for powerful analysis and deliverable creation.

“Projects of smaller scopes and rapid changes are perfectly suited to the affordable DPI-8 handheld scanner. It delivers a handheld scanning system that effectively integrates with and compliments the workflow of terrestrial laser scanning,” said Faheem Khan, vice president, business development for Leica Geosystems High-Definition Surveying (HDS™).

“We’re thrilled that Leica Cyclone can now support DotProduct’s highly compressed data format – this opens up new vistas for the smart combination of handheld and terrestrial laser scanning workflows” said Tom Greaves, chief marketing officer, DotProduct LLC.

DotProduct

Founded in 2012, DotProduct delivers handheld 3D data capture solutions running on tablets and mobile devices. The company's real-time 3D-capture and processing solutions augment and in some cases replace laser scanning workflows. Customers include engineering, construction, surveying, manufacturing, law enforcement organizations and more. For more on the technology and its applications, please visit www.dotproduct3d.com.

Leica Geosystems – when it has to be right

Revolutionizing the world of measurement and survey for nearly 200 years, Leica Geosystems creates complete solutions for professionals across the planet. Known for premium products and innovative solution development, professionals in a diverse mix of industries, such as surveying and engineering, safety and security, building and construction, and power and plant, trust Leica Geosystems to capture, analyze and present smart geospatial data. With the highest-quality instruments, sophisticated software, and trusted services, Leica Geosystems delivers value every day to those shaping the future of our world.

Leica Geosystems is part of Hexagon (Nasdaq Stockholm: HEXA B; hexagon.com), a leading global provider of information technologies that drive quality and productivity improvements across geospatial and industrial enterprise applications.

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