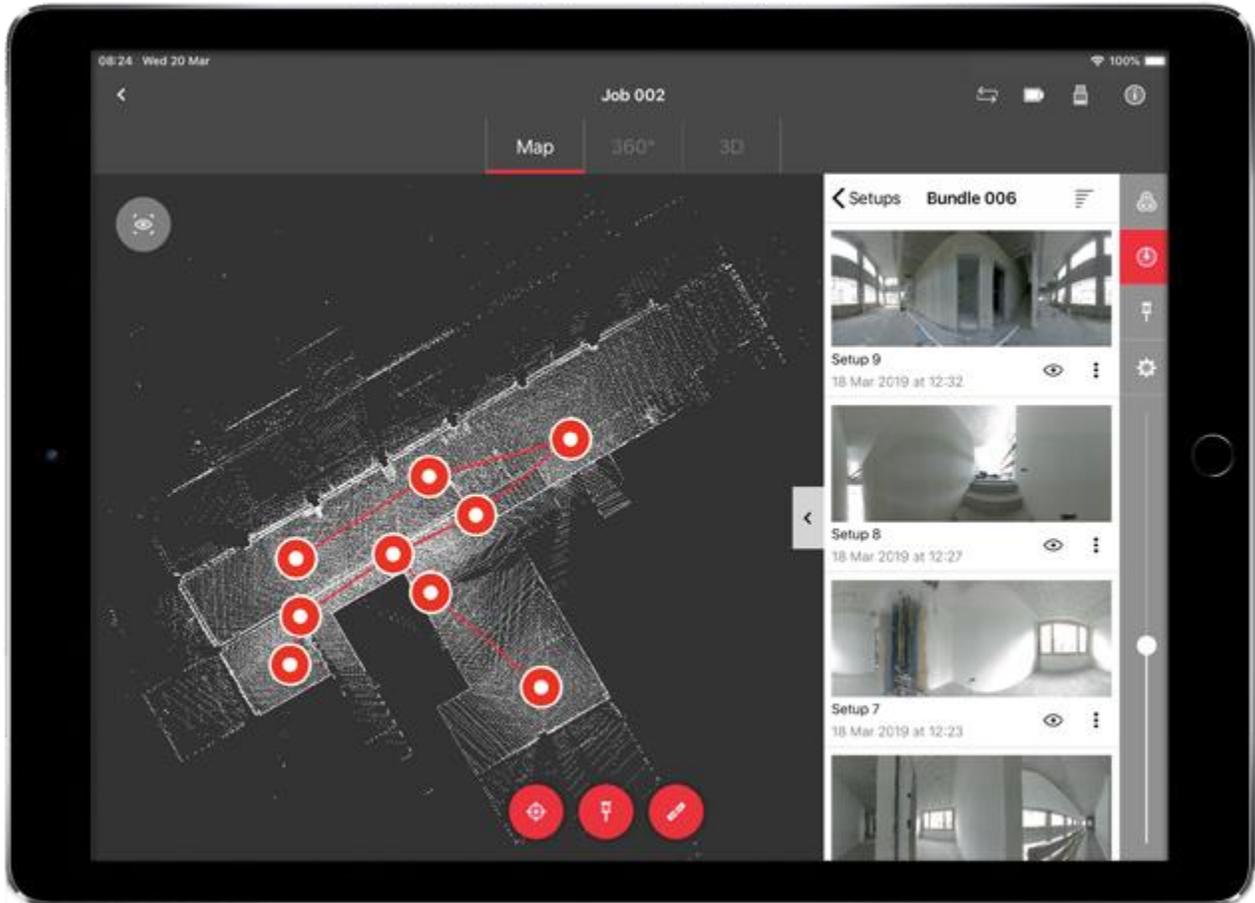


# Press Release

**Publication** Immediately  
**Consecutive No, Short Title** 8-2019, Cyclone FIELD 360 integrates with BLK360

## New complete ecosystem created with smallest imaging laser scanner, award-winning mobile-device app

*Leica Cyclone FIELD 360 app now works with the Leica BLK360 imaging laser scanner*  
(HEERBRUGG, SWITZERLAND, 22 MAY 2019) - Leica Geosystems, part of Hexagon, today announced the [Leica Cyclone FIELD 360](#) laser scanning mobile-device app now works in conjunction with the [Leica BLK360](#) imaging laser scanner to create a laser scanning ecosystem where captured data is streamlined for registration and publication.



*The Leica Cyclone FIELD 360 laser scanning mobile device app now works in conjunction with the Leica BLK360 imaging laser scanner.*

With the innovative combination of laser scanner and software, users can view, quality control and prepare data directly in the field using a tablet computer. Downstream, the data is then fully immersed within the single platform of Leica Cyclone office processing software, ensuring no data is lost between transfers from one interface to another.

*“With the integration of the BLK360 and Cyclone FIELD 360, Leica Geosystems continues to innovate and find ways to provide increased offerings to their 3D reality capture workflow,”* said Scott Cohen of ABG Tag and Traq Inc, an already-existing BLK360 user. *“We’re confident that this workflow enhancement will be recognised across a wide variety of our future projects.”*

### **The link between scanner and software**

The Cyclone FIELD 360 mobile-device app forms a link between 3D data collection in the field using the BLK360 and data registration in the office using the Leica Cyclone REGISTER 360 post-processing software. Recently awarded with an [iF Design Award](#), the app’s user interface makes collection, registration and review of captured data on a mobile device simple and easy to understand. As a result, the system provides a positive user experience in the field of 3D reality capture, even to inexperienced users.

*“The popular BLK360 imaging laser scanner easily and quickly captures data with a direct connection to Cyclone REGISTER 360 office registration software,” said Gerhard Walter, Leica Geosystems product manager for Cyclone FIELD 360. “Now, with this new integration into Cyclone FIELD 360 mobile-device app, BLK360 users are able to stay within one familiar interface and benefit from the wider Leica Geosystems laser scanning ecosystem.”*

For more information about the integrated Leica Cyclone FIELD 360 mobile-device app with the Leica BLK360 imaging laser scanner, please visit: <https://leica-geosystems.com/field360>

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**Leica Geosystems – when it has to be right**

Revolutionising the world of measurement and survey for nearly 200 years, Leica Geosystems, part of Hexagon, 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 aerospace and defence, safety and security, construction, and manufacturing, trust Leica Geosystems for all their geospatial needs. With precise and accurate instruments, sophisticated software, and trusted services, Leica Geosystems delivers value every day to those shaping the future of our world. Hexagon is a global leader in digital solutions that create Autonomous Connected Ecosystems (ACE). Hexagon (Nasdaq Stockholm: HEXA B) has approximately 20,000 employees in 50 countries and net sales of approximately 3.8bn EUR. Learn more at [hexagon.com](https://hexagon.com) and follow us [@HexagonAB](https://twitter.com/HexagonAB).

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