

The remote monitoring of a site can now become simpler; the live view enables users to observe and record areas of interest, and the joystick functionality allows direct access to the total station and remote operation from the convenience of the desk. Professionals can now increase their productivity and reduce their time in the field.

Real-time solution

An automatic monitoring cycle keeps track and combines all monitoring data with images. Professionals can export, in seconds, detailed reports to observe changes of a natural target and aging infrastructure that allow for better planning.

For large or small scale projects where environmental monitoring is key for safety, GeoMoS Imaging provides a flexible and expandable solution designed to assess and take protective measures in harsh and hazardous conditions. In emergency situations, quick evaluations can be made to prevent further damage and keep communities safe.

Leica Geosystems will be the first to introduce to the market live video stream from the field, a feature that increases monitoring operator's productivity by allowing them to monitor the site from their office, said Michael Rutschmann, Leica Geosystems product manager. Monitoring service providers, and mining and construction professionals can now invest in innovative technology that enables them to observe details with high resolution in dynamic project environments.

<https://www.gim-international.com/content/news/leica-geosystems-launches-imagery-and-live-video-stream-for-monitoring>