



Leica
Geosystems



Leica ConX - Cloud Solution & Web Interface to Share and Visualize Data

Leica ConX is the cloud enabled solution that construction companies need to manage, monitor and share construction and survey data in real time everywhere.

Personnel and machines on the jobsite need to share the same data and stay in sync so work can be carried out effectively, on time and budget. Leica ConX is a web-based suite of tools that harmonizes and simplifies the data handling for your machine control operations, significantly reducing your downtime.

Transparency on the job site

This cloud-based collaboration tool allows you to efficiently manage all your connected construction projects, including third party platforms, and share job-related data with all stakeholders. With Leica ConX, non-experienced users will be able to visualize and validate localized reference models, survey data and constructed data.

Leica ConX provides you the fast and easy-to-use web based suite of tools you need to get the job done quicker, more efficiently and to specification

Benefits:

- Visualize and validate data used and generated on-site in 2D and 3D localized on interactive maps to collaborate and communicate with everyone on site
- Share updates and corrections to reference model data in real-time across the project to guarantee transparency and quick reaction to design updates
- Convert formats to integrate third party platforms, increase connectivity and integrate existing workflows
- Monitor machine control operations remotely by assigning work and providing positing and reference data to operators and grade checkers ensuring you avoid costly rework and errors
- Report productivity for the work that has been performed to validate what work has been completed and that the results are to specification

