

A comprehensive, standardized solution

- International reach.
- Fast and efficient processes for capturing and digitizing your spaces.
- Standardized spatial data.
- A unified platform:
 Centralize and leverage your spatial data seamlessly.





Deliverables include point clouds, 2D plans, 3D models/BIM, and virtual tours.



- One survey, multiple deliverables (point clouds, 2D plans, 3D models, BIM, and virtual tours.
- Achieve reliable deliverables through point cloud-based processes such as « scan to BIM » and « scan to plan ».
- Benefit from project oversight by a multidisciplinary team with expertise in 3D surveys, BIM management, and building and industrial engineering.

Our consulting services

We analyze **your objectives and data usage needs** to deliver a clear roadmap for your digitalization projects:

- Audit and integration: Evaluate your processes and incorporate spatial data seamlessly into your workflows.
- Technical studies and complementary services: Support your deliverables with clash detection, data extraction, and analysis services.
- BIM support (audit; strategy & roadmap; BIM documentation preparation).

A unified platform to centralize and leverage your spatial data

- Visualize your digitized assets and associated spatial data, and gain a comprehensive view of your digital portfolio and its spatial information.
- Manage spatial data easily, and control your building data, including its storage and access.
- Collaborate seamlessly through a web interface. Navigate, measure, and explore your environment in the representation mode that suits your needs—whether in 2D, 3D, or virtual tour.
- **Share information**: your buildings, spaces, views, and contextual information with project entities.





