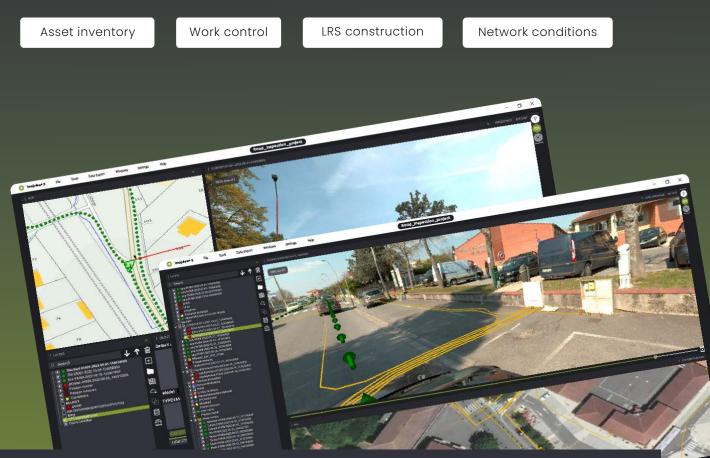
Mobile mapping software

FOR SPATIAL DATA ENGINEERING



DESIGNED TO HANDLE LARGE SCALE PROJECTS WITH FLEXIBILITY AND EASE

IMPORT MOBILE MAPPING SURVEYS

Import vector layers in various GIS/CAD formats.

PRODUCE & EDIT

Extract 3D information from surveys and build geometries.

Edit vector GIS layers in 3D projected into field imagery and export in various GIS/CAD formats.

COLLABORATE

Work as many on the same project.

imajview[®] 5

ANALYZE

Combine maps/Aerial/Raster tiles with mobile mapping imagery, compare over time and project vector GIS layers in 3D into field imagery.

FEATURES

CONSUME DATA

LOCAL DATA

Mobile mapping surveys flat or panoramic imagery

Raster layers (gif, jpeg, ecw)

Vector layers (shape, kml, geojson, gpckg, osm)

Database connection: Postgres/PostGis, ODBC client

REMOTE DATA

Any data published on imajnet® *Mobile mapping surveys, LRS and AI data*

Remote raster service WMS 1.1 et 1.3 (web map services)

OSM services for background maps (requires a Bing Map services subscription)

Vector layer: WFS

Shared database access Postgres/PostGis/ODBC client

PRODUCE

Browse all your local and remote project datasets.

Georeference 2D and 3D features.

Qualify features according to data models.

Build complex geometries.

PUBLISH

Publish on imajnet® *surveys, LRS and tables*

EXPORT

Tables and data in various GIS formats (Shape, Geopackage, KML, CSV)

Minimal configuration: Windows x64 (Windows 10,11) 8 GB RAM / Core i5 9th generation.

Recommanded configuration: Windows x64 (Windows 10,11) 16GB RAM Core i7 11th generation / dedicated GPU.

COLLABORATE WITH EASE



Customize data models for structuring database and production.



Work as many on the same project



Load layers in your projects.



Configure remote resource.



