



SuperSurv 10



THE LOW COST, POWERFUL MOBILE GIS APP

With the best integration of advanced GIS and GNSS technologies, SuperSurv is a useful mobile surveying App based on every device. It can help user to do spatial data collection, displaying map, editing and querying, real-time GNSS positioning, and AR stakeout. SuperSurv has already been selected and widely used in every fields around the world. If you come from the department of forestry, mining, engineering consulting, and asset management firms, you must can not miss SuperSurv!

SuperSurv 10 enables users to:



Capture point, line, and polygon field data efficiently



Support free online resource for advanced usage



View and edit data and MBTiles even in an offline environment



Reach decimeter GNSS accuracy with NTRIP, and support QZSS



Photo layer makes you collect POI immediately

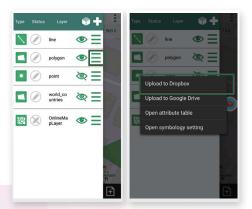


Synchronize data in office and in the field

*For devices support NTRIP only





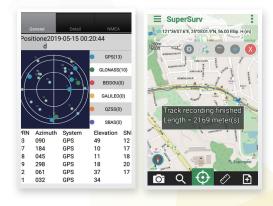


More Powerful Team Work Flow

SuperSurv can easily connect to cloud by Google Drive and Dropbox. Provide online resources like online map and OGC service.

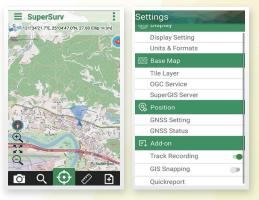
More Application Used by Positioning

Through position service, you can collect high-accuracy track data with ease. A dashboard can record the detail of satellite information from GPS, GLONASS, Beidou, Galileo, SBAS and QZSS.



Brand-new, Intuitive and Bigger Interface

Nobody wants to waste too much time finding function in app. Well-designed tool management can provide bigger space for display data. The storage of icon also help user enhance the efficiency of field survey.



High Compatibility of Different Format Data

Geospatial PDF, TIFF format, MBTiles and online map service are all supported in SuperSurv. Various combinations make field work easier and faster.



Please contact us for a complete product demo!

Supported Formats & System Requirements

Vector Data:

GEO · SHP · DXF · DWG

Raster Data:

SID \ JP2 \ TIFF \ Geospatial PDF

Tiles:

SGT \ STP \ MBTiles OGC Standard Service : WMS \ WMTS \ WFS / WFS-T GPS Track:

SHP · KML

Waypoint:

TXT · CSV · KML · GEO · SHP System Requirements :

Android 9 and above

iOS OS 11.0 and above





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