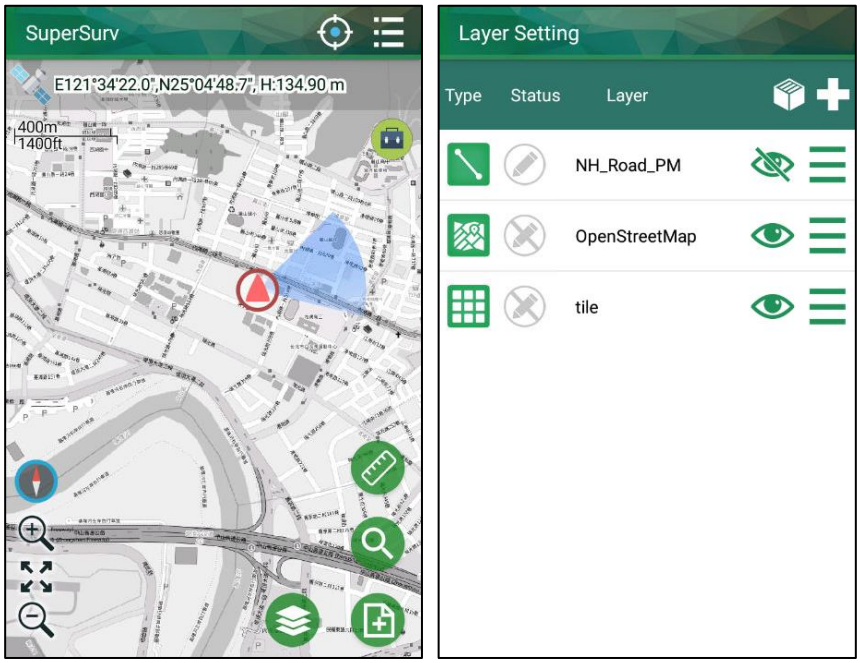
What's new in SuperSurv 10.1

201801

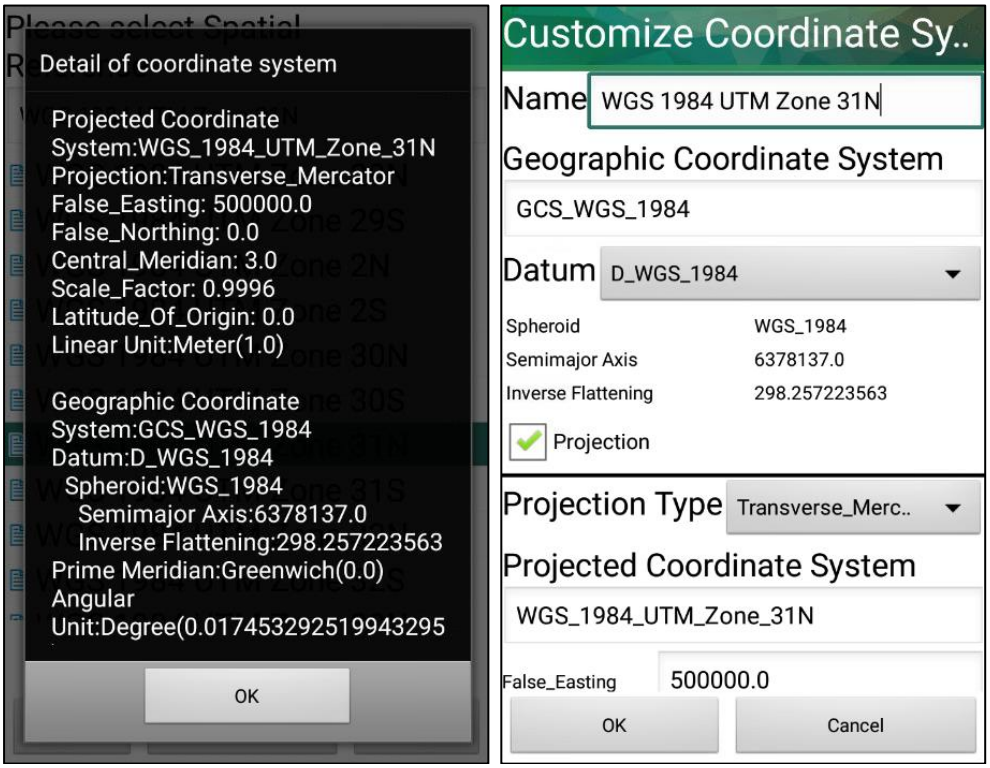
To improve the efficiency and quality of field survey, SuperSurv 10.1 not only improves efficiency of operation, but also adds many new functions and data format support. Keep the core concept of easy operation. Also, accept the feedback from all fields in many details of the operation and presentation. SuperSurv 10.1 can be more widely and well-applied to various fields.



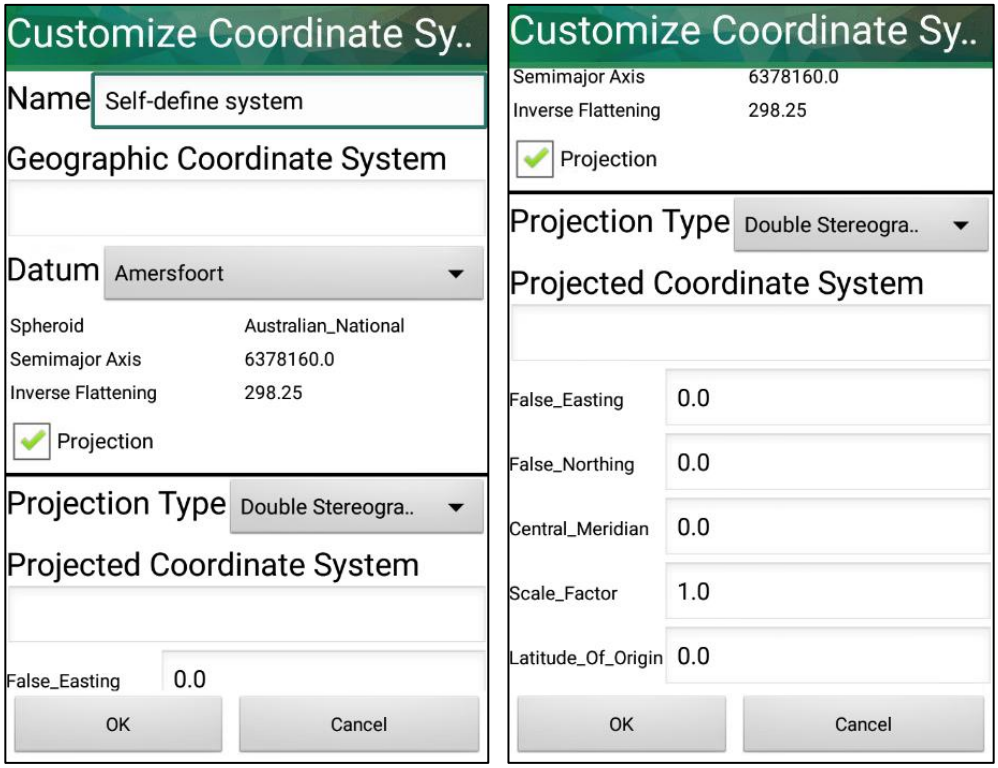
※ By design adjustments of SuperSurv, positioning coordinates or layer status can be more clearly recognized.

Customize Coordinate System

- User can check and edit coordinate system.
- Self-define a new coordinate system.
- Change projection setting and parameters.



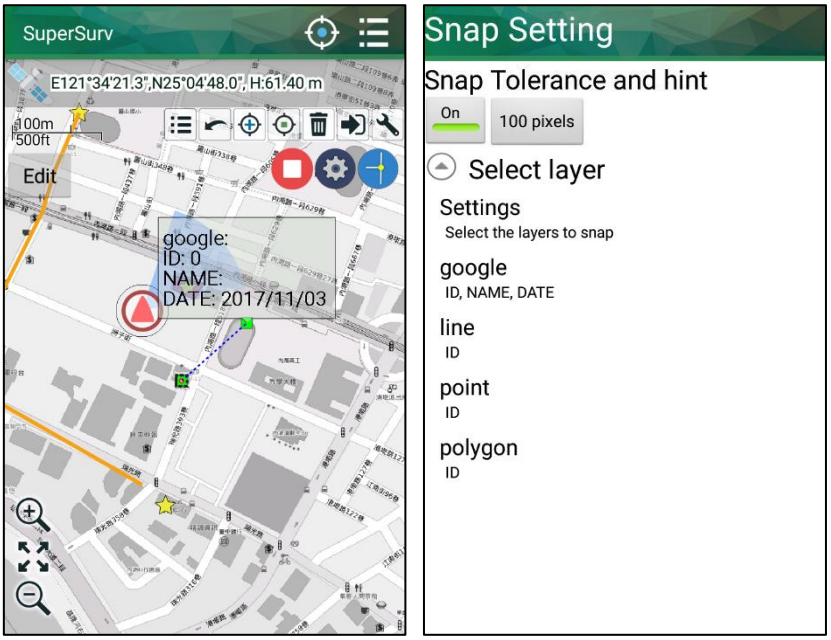
※ SuperSurv makes coordinate data read and adjustment easily in local coordinate system.



※ Input parameters

Snap

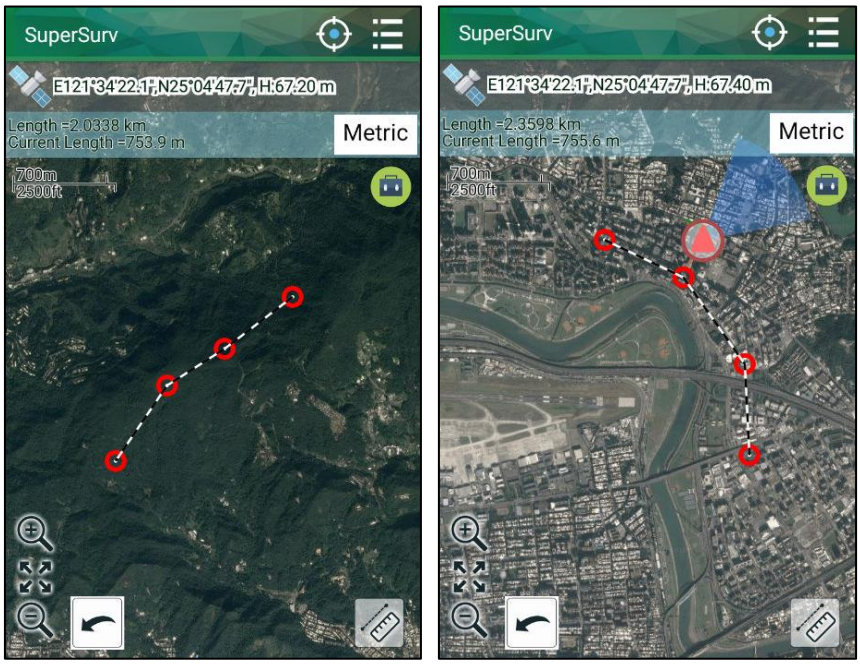
- When edit features, users can use snap to edit vertex easier than before.
- Provide hint text, help users can check layer and feature at the same time.



※ Snap, new function, makes users edit vertex rapidly with mobile device.

Measurement

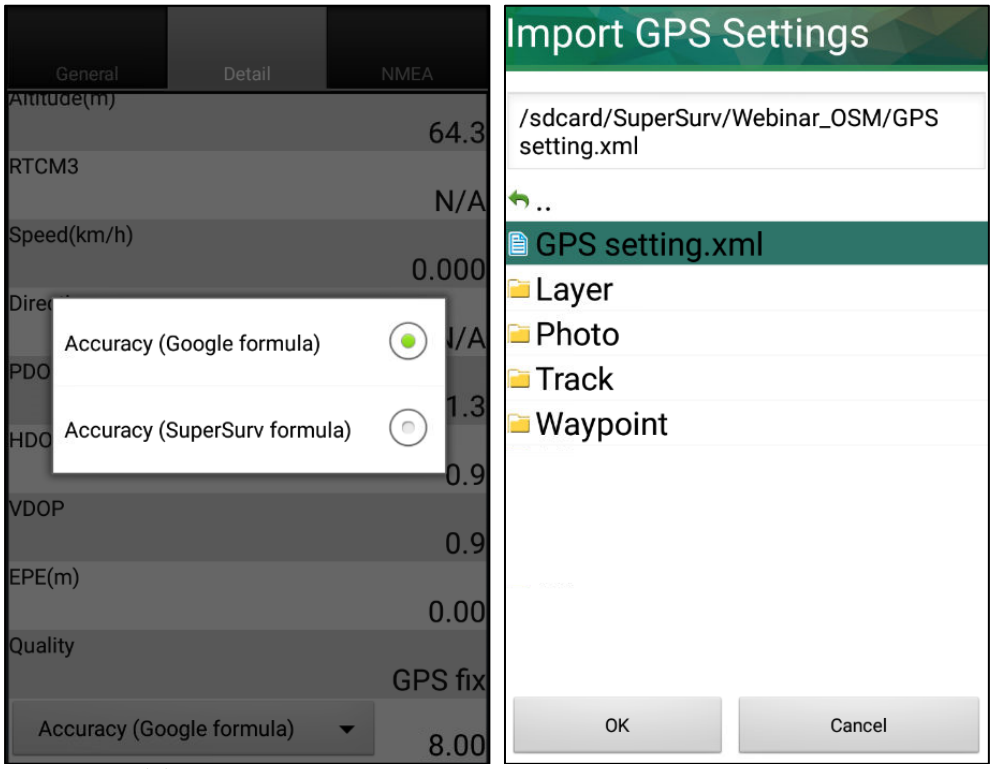
- Modify the style line, help users to recognize in dark or light base map.



※ Snap makes users edit vertex rapidly even with mobile device.

Position Information

- When using GNSS service to get higher position, SuperSurv Provides a professional formula for you to check the accuracy. In response to a more multiple service, SuperSurv add another formula which comes from Google api. It also allows users to switch over.
- Adjust GPS status bar, the base map can be watched clearly with the coordinates and information accuracy.
- Import and export GPS settings can help users to save parameters with ease. Including Ntrip account and password, it can record every setting in setting page. So that, survey group can load file and do survey directly.



※ Assist users to check detailed position information easily

New Format and Language Support

- Lithuanian
- Indonesian
- Support DXF/DWG
- Support TIFF