



SuperPad 3 Supports Various GIS Services

SuperPad 3 supports to connect numerous types of GIS services. The full-function mobile GIS software designed for professional field surveyors, is able to help surveyors who need professional GIS tools to rapidly and effectively collect, edit, and measure the spatial data in the field. The built-in 'Data Services Toolbar Extension' in SuperPad 3 enables SuperPad users to access the WMS (Web Map Service) and WFS (Web Feature Service) services conforming OGC standards through the Internet.

This facilitate surveyors to easily overlay the services on the map; the services are useful references for data analysis and editing.

SuperPad 3 also provides the solution for connecting with SuperGIS Server. As a result, surveyors will be able to utilise the internet connection in PDA or handheld devices to log into the SuperGIS Server and access the map and feature services.

In the mean time, users will be capable of directly navigating and editing the data in SuperPad 3. Therefore, surveyors will no longer need to carry large quantities of complicated map data when they survey or process field tasks outdoors. Then, the manpower and time needed to process the data can be saved enormously, and the working efficiency of surveyors can be improved greatly, too.

A free SuperPad 3 trial can be downloaded from the company's website.

https://www.gim-international.com/content/news/superpad-3-supports-various-gis-services