

Mobile Cadastral GIS 3.0

SuperGeo Technologies has released Mobile Cadastral GIS 3.0 to assist efficient cadastral navigation measuring and field survey. The application is designed for cadastral navigation measuring and field survey on the basis of SuperGIS Mobile Engine. Integrated with GIS and GPS technology resources, Mobile Cadastral GIS enables field surveyors to recognise their current locations and the correct information of cadastral navigation swiftly.

When applied on compatible devices running on Windows Mobile, Mobile Cadastral GIS can be utilised as a light, convenient, and powerful system in surveying.

The latest version of Mobile Cadastral GIS contains a comprehensive system which performs upgraded functions in interface design, map display and manipulation procedure. Mobile Cadastral GIS 3.0 includes five features. SuperGeo has worked to give the application a user-friendly interface. It also is extensively employed with multiple applications of GPS. Thirdly, it can rapidly record the information of location. Fourth, it combines with the map measure function. The last main feature of Mobile Cadastral GIS 3.0 is that it allows users to position in different ways.

With Mobile Cadastral GIS 3.0, professionals engaging in land industry can get relevant statistics immediately when doing field survey. The intuitive manipulation of the device can make users who have little GIS experience get familiar with the system in a short time, which will substantially reduce the user's learning curve and the burden of manipulation.