

## Amazing Features of GPS Software

GPS software or Global positioning system technology allows people to effectively, create their ideal maps. It works off with 28 satellites, and allows anyone with a GPS unit to triangulate a position, anywhere in the world.

GPS software brings this home to the consumer, lending a degree of unmatched knowledge and insight to any outdoor endeavor.

This software allows a person to map the area from their departure to their destination, and then to break up the journey with "waypoints" and to further map each of those legs of the journey. GPS maps are customizable, allowing the user to zoom in or out as needed.

The right software makes trip planning exciting and realistic, and allows you to carry only the map you need, rather than having to find two or three maps to cover the area of exploration.

Saving a waypoint at every major turning point on one's route is one important rule that many people who use GPS stress. Where in, it allows you to calculate time and distance from point to point, and from every major landmark or turn.

Maps generated by GPS software are so important since it gives us the picture of the events outside of our GPS screens, so we are aware of what to look for and how best to approach the leg ahead. These units tell us time, distance, and altitude. It can also draw and print maps of the raw GPS data or superimpose this upon a scanned map image.

Aside from these features, GPS software can also transfer data between a GPS Receiver and a PC. It also edits, sorts, and filters your GPS data. In addition to that, GPS also produce reports of your data either in tabular form or graphically.

Moreover, it exchanges data with other GPS information source. It is useful if you wish to obtain waypoints/routes/tracks from other GPS applications and transfer this to your GPS or export your data for use in other programs.

Furthermore, GPS can allow you to find your vehicle whenever you want on a computer map or through phone.

More and more companies are turning to Global Positioning System (GPS) technology to improve their outside sales force productivity.

It helps companies get a grip on labor costs, especially overtime. With the GPS system, those timesheets are replaced by precise reports printed straight from a computer, which list the history of each vehicle from the time it started to the time it finished, including how many stops it made and the length of each stop. It also monitors who, what, where and when your vehicles are or have been.

Salespeople are finding GPS mapping hardware and software with systematic guides helpful in locating the exact address of customers in unfamiliar areas.

With a receiver and mapping, software they can avoid delays due to heavy traffic, construction work, or road accidents so that they arrive on time and ready to do business. GPS technology helps sales people arrive unflustered, unscathed and on time.

The detailed, accurate information available from GPS has made it popular within aviation, sea navigation, various outdoor activities and sports, and automotive vehicles. GPS equipment has become highly affordable over the past few years and Sales Managers have begun discovering the benefits of equipping their sales force with this technology.

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