



FOOTPRINT

Vehicle Tracking System

Vehicle Tracking System is an efficient system for tracking and passenger vehicles. You can locate where the vehicles is at any point of time.

How does it work ?

The tracking device, which consists of a GPS unit and a tracking module, constantly sends out information about the vehicle's position, speed, distance traveled and duration of each halt. This information can then be accessed from a central location through a website or a mobile phone.

Benefits

- Optimizes fuel costs with better rout planning, cuts down on overtime and increases operational efficiency.
- Lets you schedule service calls or deliveries based in the vehicle closest to the destination.
- Allows you to handle larger jobs loads with ease.
- Improves flexibility and lets you make on-the-spot decisions on fleet Management .
- User-friendly software training and support.
- Eliminates the need for expensive GIS and web-srevers.

Features

- GPS, CDMA a single T-SIM enabled unit.
- Integrated two-way voice and SMS communication.
- Effective decision making as a result of customizable reports providing transparency in operations.
- Remotely programmable address book and polling frequency settings.
- Configurable visual hot keys for traffic jams and accidents.
- Vehicle information can be accessed online or by using mobile phone.
- Different type of reports available at the GIS server. (speed, distance traveled, route, landmarks crossed, etc)

Contact:

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