

Product Information

Vehicle Tracking Solution



Vehicle Tracking System is nowadays commonly used by fleet operators for fleet management functions such as routing, dispatch, on-board information and security. When managing a fleet of vehicles, knowing the real-time location of the vehicles allows more efficient management to meet customer needs at lower cost.

Vehicle Tracking Solution developed by EC combines the use of **GPS (Global Positioning System)**, **GSM (Global System for Mobile communications)**, and the most widely used **Google Maps**, to produce a much more powerful all-in-one solution to vehicle tracking, making vehicle tracking more accurate and easier than ever, and enhancing effective and efficient fleet management.

With **EC Vehicle Tracking Solution**, and the use of **GPS Tracking Device** with built-in **GSM** module, vehicles can be tracked in real-time with accuracy, using inexpensive devices such as cell phones or personal computers with telephony or internet connection. Vehicle location can be viewed on the user-friendly **Google Maps** interface through the online application, and the work progress and activities can be accessed in real-time.

Functionality:

- Ability to transmit the longitude and latitude coordinates of a vehicle's location to cell phones by **SMS (Short Message Service)**
- Ability to transmit the coordinates to personal computers over the internet using **GPRS (General Packet Radio Service)**
- Ability to get the vehicle's location displayed on **Google Maps** interface.
- Ability to keep track of vehicle's position in real-time or playback the route of the vehicle afterwards
- Ability to produce statistics and graphs illustrating the details of the trip of the vehicle
- Ability to communicate with the vehicle driver via **SMS**

Contact:

Ennoble Consultancy

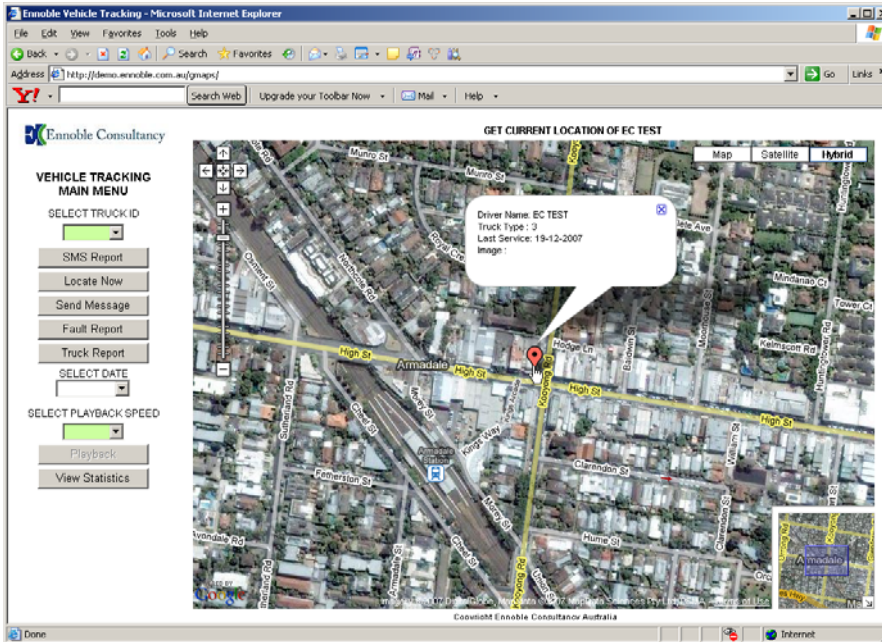
Ph: +613-9500-2489

Email: smajid@ennoble.com.au

Suite 1 / 97 Kooyong Road

Armadale 3143 Victoria

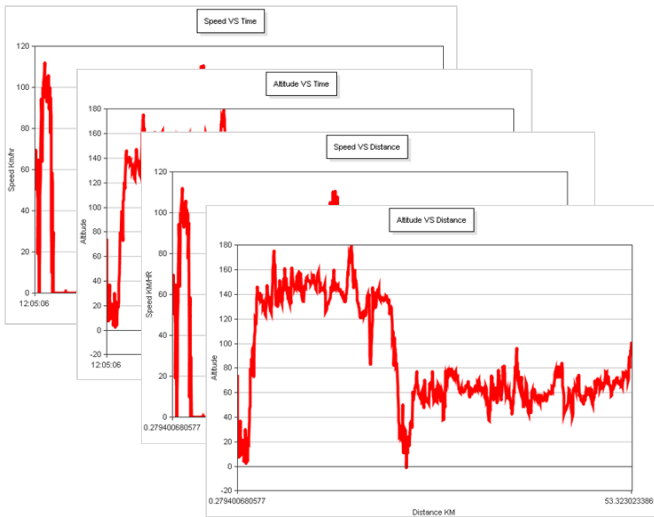
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Vehicle Tracking Solution with vehicle location shown on Google Maps interface



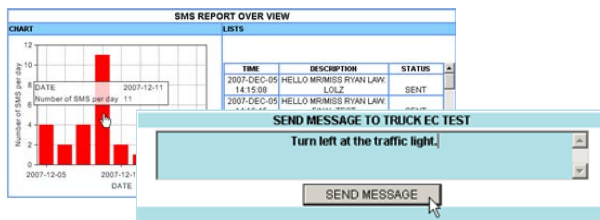
GPS tracking Device. Combining with the use of GPS and GSM, one can transmit the coordinates of the vehicle position to the cell phone by SMS, or to the PC over the internet



Graphs illustrating the speed and altitude of a truck in different time period and distance



Playback of the route of a truck



SMS Report and Messaging Services

Contact:
Ennoble Consultancy
 Ph: +613-9500-2489
 Email: smajid@ennoble.com.au
 Suite 1 / 97 Kooyong Road
 Armadale 3143 Victoria
 Australia