

Vehicle Tracking Solution - FAQs

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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.

Q. What is Vehicle Tracking System?

Vehicle Tracking System is used for tracking fleet or vehicles in a company. It can track the location, speed, area, etc.

Q. How does this software works?

Planting GPS tracking device in the vehicle and it will transmit the vehicle location via gprs connection in every interval that has already set. Our program will then intercept the data and save it in database for logging purpose.

Q. Why do I need to use this software?

Using this software is proven to increase time efficiency and reduce lost of data compare to filing paper work. If you are looking for increasing time efficiency and data integrity, this software is what you are looking for.

Q. Who is using it now?

We are currently providing our service and product to various range of department from governments to universities. Our clients include Universities, city councils, and governments.

Q. Can I access it from the web?

Yes. The software comes in package of tablet PC version and web module which allow the user to make report or booking based on the situation and the data provided in the database.

Q. Can I work offline?

Yes. The only time when the user is required going online is when tablet PC user needs to get data from the main database in the main server.

Q. Does it support multiple computers (tablet PC)?

Yes. The whole package (tablet PC, web module, and database) will be able to manage multiple users and will not affect the integrity of the software.

Q. What technology does this software use?

The tablet PC is developed using .NET technology integrated with GPS system to track down the current location of the user. It communicates with GPS, Bluetooth devices such as cameras, 3G modems.

The Web

Module features Searching, Reporting, Dashboards, Administration functionality.

Q. How do I buy this software?

Feel free to contact us at +613-9533-2513 or email Sam Majid at sammajid@ennoble.com.au to discuss.

Q. What are the system requirements for

this software?

Tablet PC:

- .
Windows®
XP

- .
800
x 600 or higher graphics resolution

- .
Sufficient free hard-disk space

- .
GPS machine

- .
512 Mb of RAM memory

Web System:

- .
Windows® XP

- .
800 x 600 or higher graphics resolution

- .
Web Browser

- .
512 RAM memory