N・E・W・S MAP

Location information management system

Functionality

Tracking vehicles or employees from mobile devices with built-in GPS. The application provides distance and track progress on a map, which can be accessed, from a web browser.

Ideal for:

- Public transportation
- Logistics/ Courier Services
- Location information for salespeople working outside the office
- Sales fleet vehicles
- Event organizers

Benefits

-Cut costs by paying for the same mobile phone cellular data and signal. No need of paying 2 separate services
-Locate employees or vehicles from any computer at any time
-Track traced points on live
-Predict possible delays and notify clients in advance
-See and confirm simultaneously as the vehicle/employee moves along the set traced points

Strengthen your sales force:
-Want to see if the vehicle is moving accordingly to the traced route and time? Want to see the speed, which the vehicle is operating? Want to see the internal temperature of the vehicle? Want to see the current location?
-Departure and arrival time set features can be set from the driver. This gives the possibility of verifying time and delivery routes.
-For public transportation companies, it is possible to verify the location and operation of the whole fleet within the same batch

* Booking system is available as an add-on

Usage for diverse applications

We can adapt our platform to your business needs. Do not hesitate in contacting us.

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Think out a solution
Breathbit

☞ Smartphone App

View pre-registered routes.

Have the possibillity of seeing the transportation of the vehicles according to the registered route on real time.

Avoid getting lost and navigate to the destination by seeing the detailed registered rout.

From a determined group, registered users are displayed according to their current location , distance, and speed.

Administrators can edit or specify which users belong to which group.

☞ iPad

Ipad version has the same enhanced features as the smartphone application

View the progress according to the schedule and time. Confirmation can be sent when the vehicle has arrived to its destination.

☞ Internet Browser

Access to the system from any type of browser

possibility to see when any vechicle from a specific group has left its route