



ENAIKOON v-locator-mobile Version 2.1

GPS Tracking, Dispatching and Fleet Management with commercially available Mobile Phones

- Worldwide precise GPS positioning of Blackberries® und Smartphones
- Transmission of driving jobs from the dispatching center to the mobile phone
- Transmission of state messages from the mobile phone to the dispatching center

are the highlights of ENAIKOON v-locator-mobile.



ENAIKOON v-locator-mobile allows locating mobile phones and smartphones world wide with GPS precision.

This enables you to know at any time where your mobile workers / vehicles are without the need to install a telematics black box in each vehicle.

ENAIKOON v-locator-mobile works as follows:

A software developed by ENAIKOON forwards the GPS information of the GPS receiver built into the mobile phone thru GPRS, the low cost internet connection for mobile phones, to a server located in the internet.

With ENAIKOON fleet-control-web, the web based telematics software, you can load the data of your mobile phones at any time with any PC or mobile phone connected to the internet.

ENAIKOON fleet-control-web provides in conjunction with ENAIKOON v-locator-mobile a variety of functionalities and reports:

- Alarming as soon as a mobile phone arrives at or leaves a predefined geographical area
- Transmission of driving jobs, state messages (pause, busy, accident etc.)
- Assignment of the work of mobile workers to cost centers (service personnel, staff away on a construction job etc.)
- Current location of all mobile phones
- Driven routes, speed, route details
- Driving hours, pause times, waiting times, work time
- Weekly and monthly reports

Most commercially available mobile phones or Smartphones with GPS and Windows® Mobile operating system can be used.

This means for you:

The minimum requirements regarding the mobile phone allow you at the same time using a lot of 3rd party software written for Windows® Mobile phones.

Pls feels free to contact us in order to evaluate if your preferred mobile phone is compatible with the current version of the ENAIKOON v-locator-mobile software.

Easy integration with existing backend software

Many companies are using tailor-made software for their core business processes since long time and are now planning to enhance it with telematics functionality.

ENAIKOON v-locator-mobile has been designed to integrate with existing business software as easy as possible.

To display the position of the mobile phones and the routes they have taken on a map you can either use one of the free-of-charge web services (e.g. OpenStreetMap) or ENAIKOON MP-route with Microsoft® MapPoint®.

Products and Prices

Product	Part No.	Product Description	Price
ENAIKOON v-locator-mobile web service	VLM-09-48	Software for mobile devices like mobile phones, smart phones, or PDAs or Laptops to transmit GPS positions, statuses or order information between the backend software and the mobile phones using the GSM service GPRS for data transmission. Minimum contract duration: 48 months	per vehicle per month 24.90 €
	VLM-09-24	Minimum contract duration: 24 months	29.90 €
ENAIKOON v-locator-mobile software license	VLM-09-01	Software for installation on mobile phones Please provide detailed information about the device you are planning to use. (must be ordered along with the web service)	49.00 € per device (one-time-fee)
ENAIKOON device setup	M2M-03-01	<ul style="list-style-type: none"> ➤ Implementation of the SIM card into the device ➤ Upload of the software to the device ➤ Configuration of the device ➤ Registration of the device with the ENAIKOON M2M-commserver ➤ Registration of the device with ENAIKOON fleet-control-web ➤ System test (must be ordered along with the web service)	99.00 € per device (one-time-fee)