



## Parking Meter Management

Better planning, maintenance, management and security

### Every hour of operation counts. In euros.

The operation of parking ticket vending machines brings clear advantages - provided the equipment runs smoothly, the maintenance intervals are well planned and robbery or vandalism are only the exception.

With the ENAIKOON solution you have full control over your parking meters in real-time. You receive a signal when a battery is not working and can exchange it. The invisible built-in movement detector registers immediately if a device is moved undesirably, whether due to vandalism, tampering with the money container or theft. The sophisticated technology allows the real-time tracking of stolen parking meters.

### This is what the ENAIKOON telematics solutions offer:

#### Keep track of things at all times

- ✘ Easy checking of all relevant data conveniently on the screen
- ✘ Data evaluation of battery voltage, conclusions about disruption or damage
- ✘ Active control of each individual parking ticket vending machine
- ✘ No losses due to downtime of machines

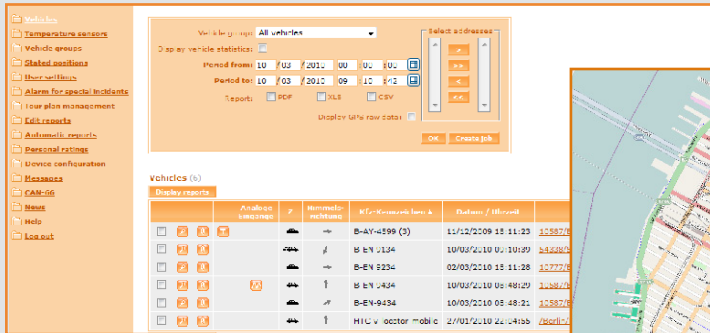
#### Better planning, maintenance and management

- ✘ Efficient route planning for maintenance, service and emptying
- ✘ Recognition of important parking zones and trouble spots
- ✘ Creation of a data archive

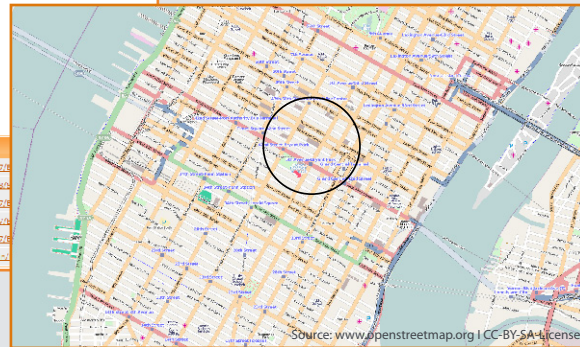
#### Increased security and control

- ✘ Warning signal in case of vandalism or theft
- ✘ Satellite-monitored protection zone ('geofence') allows immediate recognition of unauthorised movement and tracking of the stolen equipment
- ✘ Sophisticated technology sends alarm to mobile phone or computer
- ✘ Security manager can react immediately

ENAIKOON records, checks and documents everything to do with your parking ticket vendors.



ENAiKOOON fleet-control-web



Map with geofence

## Theft of parking ticket vending machines

"In our field it is vital to react to risks of theft immediately. In real terms, that means driving to the right parking meter in case of alarm. We can achieve this with ENAiKOOON's technical solution. The theft rate has fallen markedly since then. The word has got around that our people are on site within a short time. As a result, our client saves a lot of money on the purchase of new equipment. The investment has paid off in a very short period of time."



Herbert Meys, CEO  
MEYS-Electronic  
Security Systems  
GmbH, Germany

## An overview of ENAiKOOON telematics

- Very large selection of different telematics modules: suitable solutions for almost any application area
- Mobile telephone transmissions in real time: you always know what's going on
- Powerful, highly secure, web-based solution:
  - > No software installation required
  - > Data retrieval via any web browser - even with a mobile phone
  - > Possibility to connect to existing programs (e.g. scheduling software)
- Automatic email reports, SMS for easy handling
- Evaluations put you in the know: Logbook, daily and weekly reports for individual drivers or machines, break times, speed profiles

## Easy to use technology

- Installation of the device within minutes
- Maintenance-free operation
- Detailed manual and hotline with usual call charges

## Geofence: the magic panacea

A geofence is a "virtual electronic fence", for example around regular destinations. Define geofence windows around all the destinations you frequently use (e.g. customer locations) and give them a name. These names will then be automatically displayed in all reports and geofence alarm messages. This makes it easier to read alarm messages and reports.

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distance under control

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