



## GPS / GPRS tracking system

### ► Main features:

- GPRS data transfer
- SIRFstarIII GPS receiver
- WEB interface
- Connectable with car alarms
- Programmable through USB, IP

### ► Technical data:

- Transmission frequency:  
GSM 900/1800/1900 MHz
- Supply voltage:  
10-28 VDC
- Current consumption:  
Nominal: 120mA  
Maximum: 500mA  
Standby: <10mA
- Operating temperature:  
-20°C - +70°C
- Dimensions:  
84 x 72 x 32mm
- GPS receiver dimensions:  
65 x 42 x 18mm
- Weight: 200g

### ► Characteristics of the system:

- Visualization and logging of position and route
- Evaluation of speed, parking time, journey time, etc.
- Forwarding of car alarm signals to monitoring station and WEB site
- Independent alarm functions, e.g.:  
car position changes prior to ignition,  
alarm input happens, panic button pressed, etc.

### ► Operational options

- Web server service - [www.easytrack.hu](http://www.easytrack.hu)  
or
- Individual server for monitoring station
- Google Maps™ based WEB interface
- Low operational cost