

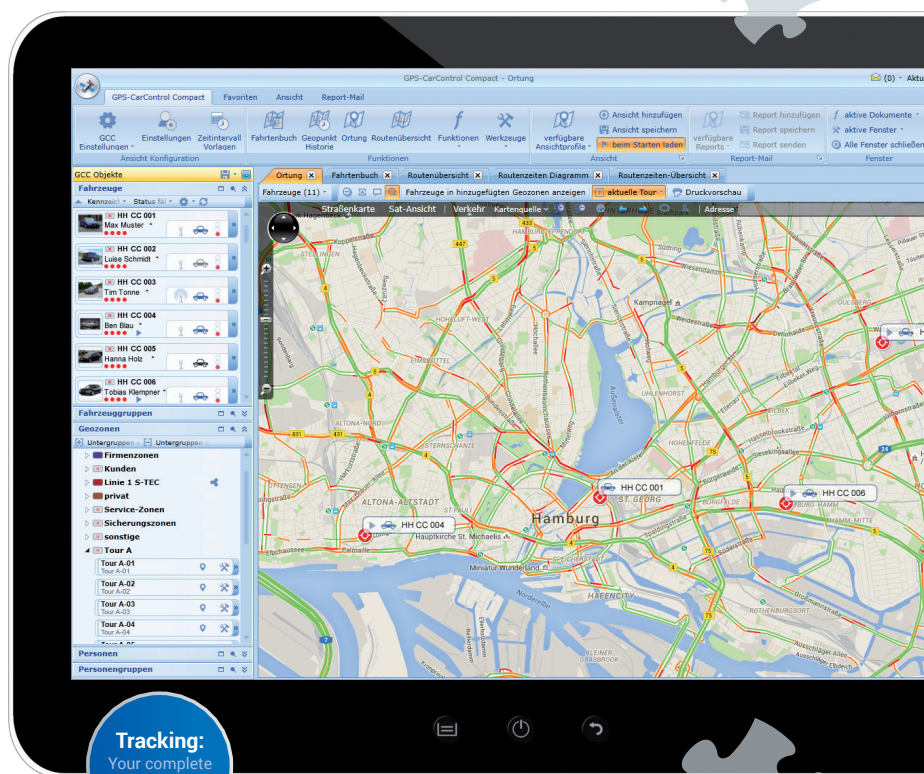


Compact & Perfect

The perfect solution for the tracking of mobile objects – small, unobtrusive and quickly installed.

GPS-CarControl Compact and GPS-CarControl Perfect cover the most important basic functions:

Function	Compact	Perfect
Live tracking with proximity search	✓	✓
Route archive with driving times & rest periods	max. 4 month	✓
Geo areas with automatic alarms	✓	✓
Theft protection	✓	✓
Transmission of digital signals (e.g. door open/closed, ignition on/off)	max. 2	✓
Service & work time reports	✓	✓
Detailed analysis of operating times	✓	✓
Data airbag	✓	✓
Electronic driver's logbook		✓



Tracking:
Your complete
fleet at a glance

Your advantages at a glance

Efficient

GPS-CarControl helps you increase the efficiency of your employees

Clear

You always keep track of your vehicle fleet

Save

The integrated theft protection offers you more security

Simple

Extensive reports save time and facilitate the billing for you

Extensive

Due to the data airbag, no important information will be lost

Reliable

We offer you everything from a single source – with competent support and high service quality

Modular

We use our individually customizable products to create the right solution for your company

www.gps-carcontrol.de

+49 40 241896 - 151
+49 178 8390 998

Tariffs

- GPS-CarControl Compact
- GPS-CarControl Perfect

Extensions

- Starter motor interruption
- Driver identification
- Private switch



GPS-CarControl Compact/Perfect Box

Feel free to contact us!

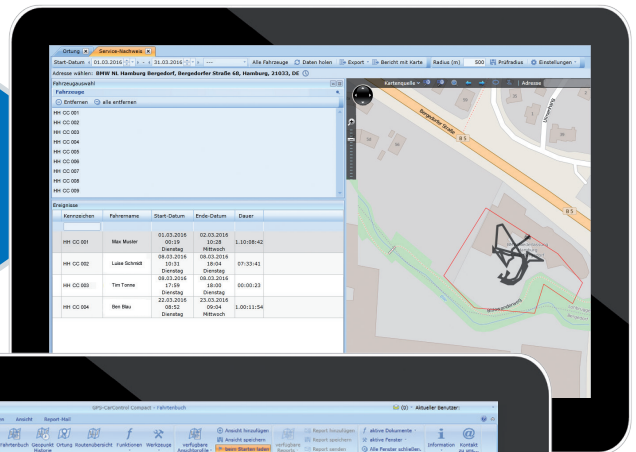
We are pleased to help you with any questions concerning our products

+49 40 241896 - 151
+49 178 8390 998

Konstantino Kozik
S-TEC GmbH
Kampweg 1 · 21035 Hamburg
kozik@scanmedia.net
www.gps-carcontrol.de



Proof of service:
Overview of all resting periods of your vehicles in a certain area



Driver's logbook:
Electronic driver's logbook in accordance with the guidelines of the tax office

Device data

GSM

- quad-band 900/1.800 MHz; 850/1.900 MHz
- GPRS multi-slot class 12 (up to 240 kbps)
- GPRS mobile station class B
- SMS (text/data)

GNSS

- tracking: 33/99 acquisition channels
- -165 dBm sensitivity
- hot start < 1 s
- cold start < 35 s
- accuracy < 3m

Interface

- 3 digital inputs (1 reserved for ignition), 1 analog input (10 V or 30 V)
- 2 digital outputs
- 1-Wire temperature sensor
- 1-Wire iButton
- power supply: +10 to +30 V DC
- internal GSM and GNSS antenna
- integrated backup battery
- 2 LED status lights
- USB port
- measurements: 65x56,6x18,9 mm

Features

- multi-satellite system (GPS, GLONASS, GALILEO, BEIDOU, SBAS, QZSS, DGPS, AGPS)
- small and easy to mount
- internal high gain GSM and GNSS antenna
- highly sensitive premium GPS receiver guarantees high reception quality even in unfavorable conditions
- precise route recording
- intelligent GPRS connection algorithm for data saving
- Deep Sleep mode (less than 6 mA power consumption)
- online firmware and configuration update
- time synchronization via NTP (Network Time Protocol), if no GNSS signal is available
- possible device scenarios: speeding detection, immobilizer, driver identification, GSM jamming detection
- CAN data acquisition via CANBus adapter possible