

STUx

SYSTEMS & TECHNOLOGY CORP.

GPS Vehicle Tracker



Features

- Cost effectiveness and easy installation
- SMS, GPRS TCP, FTP, UDP communications
- 50 geofence reports (Circular/Polygonal Zones)
- Remote configuration
- Real-time tracking (Time, Distance Interval or Intelligent Mode, and Heading)
- Intelligent power management
- Power low/lost alarm
- Journey report wireless download
- GSM/GPRS simultaneously
- Mileage report
- 10 user-defined reports
- Firmware upgrade over the air (via GPRS from FTP)
- Up to 20,000 data logs



www.suprtrack.com



Specification

- Dimensions (L x W x H):
102mm x 68mm x 27.6mm
- Weight: 95g (Without Battery)
- GPS Receiver: 66 Channels
- Datum: WGS-84
- Power Source: 8-30V DC
- Power Consumption:
49mA@12VDC (Operating Mode)
8mA@12VDC (Standby Mode)
3mA@12VDC (Deep Sleep Mode)
- Operating Temperature: -20°C~+70°C
- Communications:
GSM 850/900/1800/1900, SMS, GPRS TCP/UDP, FTP
- Input Ports:
3 Digital Inputs (2 Positive Triggers & 1 Negative Trigger)
- Output Ports:
2 Outputs (Max. Sink Current 300mA)
- Backup Battery: Li-Polymer, 1000mAh (Optional)

Accessories

Standard

- Power Cable
- GPS Antenna

Option

- I/O Cable
- Li-Polymer Backup Battery
- USB Cable

Applications

- Vehicle Real-time Tracking
- Vehicle Data Warehouse
- Vehicle Security/Rescue/Anti-Hijack
- Mobile Asset Tracking
- Fleet Management
- Location Based Service

The specification may be subject to change without prior notice.

