



QP - GPSX5

GPS

Features

- Data Communication by SMS/USSD/TPC/UDP.
- AES-128 data encryption.
- A-GPS Supported.
- GSM jamming detection.
- 3-axis-G-sensor for motion, impact and driver behavior reporting.
- FOTA firmware upgrade using FTP.
- Configurable Real Time Tracking and Logging by: Time, Distance, engine status, Vehicle speed changes and Heading changes.
- 32 user defined geofences and in circular, rectangular and polygonal shape.
- Roaming preference settings.
- Speeding, idle report, vehicle tow alert detect and report.
- User defined report and Schedule control for all reports.
- Configurable buzzer alert for event.
- Configurable power management.

Specifications

Model Number: QP-GPSX5
Communication: Quand-Band GSM/GPRS
850/900/1800/1900 Mhz
GPS Specification: 50 Channels, L1 Band, C/A Code,
-159 dBm, A-GPS Supported
Power Supply: 8V ~ 20 DVC (Operating:
140mA@12V, Deep Sleep Mode mA@12V)
Data Buffer Capacity: 8 MB
OBDII Connector: SAE J1962 Connector
OBDII Protocols:
ISO 15765-4 (CAN)
ISO 14230-4 (KWP2000)
ISO 9141-2 (Asian, European, Chrysler vehicler)
SAE J1850 VPW (GM Vehicles
SAE1850 PWM (Ford Vehicles)
Configuration Port: Micro USB
GSM and GPS Antennas: Internal Type
Motion Sensor: 3-axis G-sensor
Buzzer: Internal
RTC (Real Time Clock): Internal
Device Casing: PC
Dimension (L x W x H): 50 X 46 X 25 mm
Weight: 54 g (Include OBDII Option
Operating Temperature: -25 °C - ~+70 °C

Optional Features

- Superior Algorithm for Automatic OBDII Protocol Detection.
- OBDII supported VIN, vehicle speed, Engine RMP, Engine Load, Engine Coolant Temperature, Fuel Level, Fuel Used, Odometer, MIL Status and DTC Code Reporting.
- Wireless immobilizer supported.
- Low Profile OBDII estension cable for better hide-out.

*Specifications are subject to change without prior notice

Standard Accessories:

Micro USB Cable

Optional Accessories:

Low Profile OBDII Extension Cable
Wireless Relay

