



**“The most advanced GPS
Vehicle Tracking Solutions
in the Car finance
Industry”**

Product - V4G / OBD



Weight: 40g

Unit size: 52mm(length)
45mm(width)
22mm(height)

Standard accessory:

Power Cord adaptor, OBD Quick Connect Cable, Starter Interrupter Harness

SPECIFICATION

- ✓ Build in 180mAh / 3.7V battery.
- ✓ Operating temperature -20C ~ 70C
- ✓ Storage temperature -20C ~ 70C
- ✓ Operating humidity 20% ~ 80%
- ✓ Storage humidity 20% ~ 90%
- ✓ Input voltage DC9 ~ 80V
- ✓ Working current Around 60mA(12vDC), around 35mA(24vDC)
- ✓ GSM Module Four-Band GSM850/900/1800/1900(MHz)
- ✓ GPRS connectivity GPRS multi-slot class 10, GPRS mobile station class B
- ✓ GPS Module Ubox 7020
- ✓ Position accuracy 10 meters, 2D RMS
- ✓ Tracking sensitivity - 159dBm
- ✓ Acquisition sensitivity - 144dBm
- ✓ acquisition Hot start 1s, warm start 30s,cold start 32s

Indicator LED 3 colours indicator: POWER, GPS, GSM

V4G / OBD Features

GPS LIVE TRACKING

With one click, you can open a map to see exactly where your vehicle is. If the vehicle is moving, you will be able to follow it live on the map, see its speed and the mileage of the vehicle.

If it is stationary, the address is displayed and since when.

You have the option of viewing the map or the Satellite view. You also have access to the Google Street View feature.

REVIEW HISTORY

Our platform keeps complete history and all trips for up to 30 days. Then retains the location where the vehicle is parked the longest for the life of the device. Our system logs all movements of the device and the addresses where the device has stopped for more than 5 minutes.

The history playback feature is designed to show you a visual readout of where their device has traveled throughout the day.

"TOP STOP" REPORT

Produce a report where the car stops most frequently in a given period of time. It can be the 1, 3, 5 or 10 most frequent breakpoints. You can also download a full report in PDF format. Very useful for repossession when a device may have been tampered with....

GEO FENCING

Geofencing allows you to be notified if a device enters or leaves an area. It can be as small as a parking lot or as large as a country.

A geofence will alert you to the exact time your device enters or exits a designated area. You draw the perimeter with your mouse on the map.

SPEED ALERT

Speed alerts are the perfect way to monitor how your vehicles are driven. Setting a speed limit ensures that if your vehicle exceeds a certain speed, you will be notified.

What better way to know if your vehicle is being driven irresponsibly. You set your own speed limit.

ENABLE / DISABLE STARTER

A single click of your mouse is all it takes to disable the starter to prevent the vehicle from starting. This reduces repossession costs and can also help prevent vehicle theft and/or unauthorized use.

BATTERY BACKUP WITH POWER LOSS ALERT

If a device experiences a power outage due to tampering, a locate is performed and an alert message is sent to you.

MILEAGE MONITORING

Will keep track of car mileage and alert you at set interval for maintenance. You can also view and download a daily mileage report.

LATEST FULL 4G WIRELESS, MULTI-CARRIER TECHNOLOGY ON THE MARKET

It is also backwards compatible with existing 3G networks, which ensures that it can be connected even in remote areas without 4G network coverage.

