PLUG N PLAY
OBD2 TRACKER

ComCentric
S O L U T I O N S

High Performance Quick Install OBD2/GPS+GLONASS/3G Tracker Device

Self-installation through OBDII port, and easily transferable to other vehicles

GET IT ON
Google play

Available on the
App Store

Download OBDII Lite App.

Download NeatTrack OBD2 App.

Self-installation through OBDII port, and easily transferable to other vehicles

OBDII GPS Tracking Unit requires very little technical knowledge to install. The unit connects to your vehicle's OBDII port, which is an easily accessible socket located under the dashboard. With powerful GPS receiver, Assisted GPS and GSM cellular triangulation, OBDII-GPS works in a variety of commercial and private vehicles in challenging urban conditions.

01. **Easily transferable** to different fleet vehicles

02. **One unit can be used to track** a variety of vehicles at different times

03. **Use as a temporary** tracking system

04. **Lower cost alternative** to permanent tracking systems

05. Great solution for **leased or rented vehicles**

06. **Fuel consumption data,** with no other add-ons

07. **Get OBDII Diagnostics info** right on your Mobile

Comcentric Solution Pte Ltd, 11, Woodlands Close, #04-40, Singapore 737853
☎ +65 90050726 , +65 67341468   ✉ Anthony@comcentric.sg   🌐 www.comcentric.sg

Hardware Specification:

- Dimensions: (L x W x H): 45: 50: 28 mm

- Satellite Positioning System:
  GPS+ GLONASS dual mode

- Communication: 3G UMTS 2100

- Power Source: 8~16VDC

- Power Consumption in
  sleeping mode: <4mA (12V)

- Memory Capacity: Internal 4MB flash memory
  1 micro SD card slot (option)

- Data interface: 1 mini USB port for configuration
  1 J1962 OBDII Connector

- GPS Antenna: Internal

- GSM Antenna: Internal

- Motion Sensor: Tri-axial acceleration sensor

- Back-up Battery: Built-in 210mAH
  Li-polymer battery (option)

- Operating Temperature: -30°C ~ 80°C

Product Feature:

Communication by SMS, 3G /GPRS, UDP/TCP
Tracking & Logging mode, by Time interval, Distance
interval, Speeding, heading changes and IG status
Report settings up to 100 self-defined events.

- Geo-fencing, Towing Alerts

- Idling, Speeding Alerts

- Detached alert

- Power low/lost alert

- Roaming Preference Setting

- Power Management

- Accurate Odometer Calculation

- Fuel Consumption Calculation

- IG status Information

- Device configuration & Firmware
  upgrade over the air

Location Reporting	**Speeding & Idling Alerts**	**Fuel Consumption**	**Covert installation**

Supports all Legislated OBDII Protocols:

- ISO 15765

- ISO 15765-4 (CAN)

- ISO 14230-4 (Keyword Protocol 2000)

- ISO 9141-2 (Asian, European, Chrysler Vehicles)

- SAE J1850 VPW (GM Vehicles)

- SAE J1850 PWM (Ford Vehicles)

Superior Automatic protocol detection Algorithm

Advanced Features:

- Roaming Preference Setting

- Power Management

- Accurate Odometer Calculation

- Fuel Consumption Calculation

- Vehicle Identification Number (VIN)

- IG Status Information

- Over the Air Configuration, Firmware Upgrade

About Comcentric:

We provide Web and Mobile solutions for GPS Vehicle Tracking & Fleet Management, Driver Behavior Management, In-vehicle Mobile DVRs for Video Streaming, Fuel Level Monitoring and Asset Management. We are a customer-driven business. We research, identify and analyze customer requirements to ensure that we deliver optimization solutions for mobility.