Plug5

An advanced GPS tracker in OBD dongle form factor for plug & play advanced vehicle tracking.
Additionally, using a harness makes it possible to read data from different kinds of vehicles. It is designed for precise vehicle tracking and can perform advanced tasks – read OBD2 and CAN data, monitors driver behavior, detect and reconstruct accidents, reduce maintenance costs, etc.

Available versions:

- LTE CAT4 network that enables Wi-Fi hot-spot for internet sharing alongside Bluetooth for sensor data collection
- LTE Cat M1 (4G) network with Bluetooth for sensor data collection (North American region)
- LTE CAT M1 (4G) network with Bluetooth for sensor data collection (European region)

Benefits

Easy and fast installation
Just plug it directly into the vehicle OBD2 socket, and you are ready to go!

Automatic configuration
The device is equipped with swappable OBD2 pins to read proprietary vehicle data and an auto-configuration function to reduce installation costs. No custom harness is needed.

One SKU for any type of vehicle
Light vehicle or heavy truck - easy to store.

Bluetooth connectivity
Extended capabilities via wireless accessories.

Wi-Fi hot-spot
Keep a dependable Internet connection wherever your vehicle is (only CAT4 version).

OBD2 support
At least 80% of total running vehicles manufactured in the past 5 years.

Applications

- Real-time monitoring of fleets and cargo
- Fleet efficiency optimization
- Driver behavior monitoring
- Maintenance cost reduction
- Driver, vehicle and cargo safety and security
- Fuel monitoring
- Wi-Fi hot-spot (only CAT4 version)
- Bluetooth sensors (temperature, humidity)

Accessories and harnesses

Find Ruptela's portfolio of accessories and harnesses here:

doc.ruptela.com