

PR TRACK

OBD6F

LTE
Cat.1

GPS VEHICLE TRACKER



OBD6F is a simple plug and play OBD GPS tracker. By using it, user could see the speed of the vehicle, stops with time and duration as well a history of everywhere the vehicle has been over time. Smart and compact design makes it can be easily installed.

Features



Light and compact



Plug and play



Adapt to various vehicle



Build-in G-sensor



Removal notification



Automatic storage if no network

Functions



Static Drifting Filter

Support



Vibration Detect

Support



Overspeed Alert

Support



Geo-fence Alert

Support



OTA Upgrade

Support



Remote Setting

Support

Specifications



ABS+PC

Fire resistance materials



9-90V

Working voltage



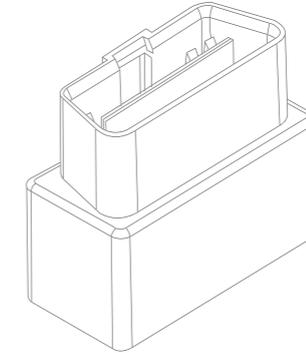
25mA

Working current



3.1mA

Standby current



3FF Micro

SIM card slot

55mAh

Battery capacity

-25°C to +75°C

Working temperature

5% to 95%

Working humidity

Weight

33.5 g

Dimension

47 x 25.4 x 30 mm

Parameters

Positioning System	GPS + BDS
GPS Frequency	L1
GPS Sensitivity	-165 dBm
Acquisition Sensitivity	-148 dBm
Location Accuracy	< 5 m
GPS Antenna	Ceramic Antenna

Cellular Connectivity	LTE-TDD: B1,B3,B5,B8 LTE-FDD: B34,B39,B40,B41
Cellular Connectivity	LTE Cat.1
TTFF Open Sky	Cold Start ≤ 35s, Hot Start ≤ 1s
LED Indicator	Blue-GNSS, Green-Network
Cellular Antenna	FPC Antenna

Scenes



Car Rent



Fleet Management



Logistics Track