

Plugin Tracker SS52

DTC error code finder, J1939, OBD


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The SS52 Plug-in Tracker has been especially designed for clients who wish to avoid traditional GPS tracking device installation procedures. It is well suited for use on sophisticated and expensive vehicles as there is no tampering with the car's wiring system. This small sized Plug-in tracker is full-featured and performs all the functions of vehicle diagnostics and tracking.

The SS52 is a smart device with A-GPS technology and Quad band connectivity. Use this device to monitor vehicle speed, rpm, oil temperature, engine temperature and trip fuel consumption – everything that the J1939 gives. It has a DTC Error code finder

Features

-  Real time vehicle diagnostic
-  Plug & play
-  Diagnostic trouble codes (DTC)
-  Highly sensitive ublox GPS module with assist GPS
-  Low power consumption
-  3D G-force sensor
-  Fuel consumption
-  Mileage
-  RPM & engine temperture
-  Geo-fence management
-  Over speed alarm & alert
-  Driving behavior
-  OBDII Protocols: SAE J1850, ISO 9141-2, ISO 14230-4, ISO 15765-4

Benefits

- ✓ No installation needed
- ✓ Safe for expensive cars
- ✓ No risk to car wiring system
- ✓ Full tracking features
- ✓ Features from J1939
- ✓ Full vehicle diagnostics
- ✓ A-GPS technology

Specifications

Physical	Size	52(L)x28(W)x57(H)mm
	Weight	80g
Environmental	Temperature	-20°C to+60°C
	Humidity	5-95%
Power	Voltage	9-34V DC
	Battery	Li-Ion 3.7V 180mAh
	Power Consumption	70mA (Active Mode) 500uA(Sleep Mode)
GSM	Antenna	Internal
	Modem	Ublox LEON G100 Quad-Band 850/900/1800/1900MHZ GPRS Class 10/Station Class B TCP/IP Over PPP
GPS	Antenna	Internal
	Receiver	Ublox NEO
	Channels	50 Parallel Channels
	Position Accuracy	Autonomous <2.5M
	Sensitivity	-162dBm
I/O	USB	Update Firmware, Configuration