

Item no.: FMB002 FMB002 - Small OBD Tracker



shipping weight: 0.20 kg Manufacturer: Teltonika



Product Description

FMB002 - Small OBD Tracker

FMB002 is a tracking terminal with GNSS and GSM connectivity which is able to collect device coordinates and transfer them via GSM network to a server. This device is perfectly suitable for applications which require the location acquirement of remote objects. It is important to mention that FMB002 has a standard OBD-II interface which lets you monitor basic vehicle parameters. Package contents

- FMB002 deviceOBD II power supply adapter

GSM/GPRS/GNSS features:

- Teltonika TM2500 quad-band module (GSM 850/900/1800/1900 MHz)

- GPRS Multi-Slot class 12 (up to 240 kbps)
 SMS (text, data)
 Integrated GNSS receiver
 Up to -165 dBm GNSS receiver sensitivity
- Hardware features:
 - Built-in movement sensor
 - Built-in Bluetooth 3.0
 Built-in Bluetooth 4.0
 - Internal high-gain GNSS antenna

 - Internal high-gain GSM antenna
 128 MB Flash (422 400 records)
 3.7 V, 40 mAh (no final specifications)

Interface features:

- Power supply: +12 to +30 V
- USB port
 OBD II

- CAN
 K-LINE
 2x LEDs indicating device status

Special features:

- Fast position fix
 High quality tracking even in high density urban canyons
 Small case
 2x LED status indications
 Real time tracking
 Smart data acquisition based on: Time, speed, angle, distance, ignition or any other I/O event
 Sending acquired data via GPRS
 GPRS and SMS I/O events
 Virtual odometer
 Jamming detection
 Configurable using secured SMS commands
 Overvoltage protection

Specifications

Scan this QR code to All details, up-to-date prices and availability

