



Teltonika FMP100 | GNSS Tracker | Cigarette lighter connection, GSM, Bluetooth 4.0, USB, Micro USB



link to the product:

<https://www.batna24.com/gb/p/gps-trackers/teltonika-fmp100-gnss-tracker-cigarette-lighter-connection-gsm-bluetooth-40-usb-micro-usb>

Price: **189.00 zł** gross / 153.66 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGQQOFRMMOQ

Product features

Regulatory Approvals	CE, EAC
Height	27.5 mm
LED indicators	Yes
USB charging port	Yes
Memory card slot(s)	No
Width	96.7 mm
Depth	33.4 mm
USB connector type	Micro-USB
Built-in memory capacity	0.128
Battery capacity	170 mAh
Battery voltage	3.7 V
Rechargeable battery	Yes
Humidity measurement range	5 - 95%
Plug and Play	Yes
International Protection (IP) code	IP41
Built-in memory	Yes
Bluetooth	Yes
SIM card slot	Yes
USB version	2.0
Battery technology	Lithium-Ion (Li-Ion)
Product colour	Black
Built-in display	No

SIM card capability	Single SIM
Designation	Car

Full product description

Teltonika FMP100 - indispensable for vehicle tracking

Tracker FMP100 is a 2g device with Bluetooth support. **Install it in seconds** and use it for both business and personal travel. When you turn on business mode, your routes and hours will be tracked in the logbook. When you are done working, Switch to private mode and tracking records will not be recorded.



Versatile use

For your convenience, an **RGB LED indicator** shows the current status of the device. In addition, the **FMP100** has a built-in configurable buzzer that can be used to **notify drivers in various usage scenarios** such as ECO driving, speeding or excessive idling.



Device Features:

- Plug and Track
- Bluetooth fully compliant with Bluetooth Specification V4.0 for peripheral devices
- Internal antennas: GSM and GNSS
- Real-time tracking
- Intelligent data collection based on time, distance, angle, ignition, speed and I/O events
- Sending acquired data via GPRS (TCP/IP and UDP/IP protocols)
- Intelligent GPRS connection algorithm for saving GPRS traffic
- Operation in roaming networks according to preferred GSM operators list
- Events related to detecting and sending I/O items via GPRS or SMS
- Scheduled 24 coordinates, sending SMS messages when GPRS service is unavailable
- 5 geofence zones (rectangular or circular)
- Auto Geofencing to detect car towing and prevent car theft
- FOTA (firmware update via GPRS)
- Integrated scenarios: speeding detection to protect the driver and avoid penalties, trip start and end detection, jamming detection, idling detection, towing detection using accelerometer