



Teltonika FM6300 | GPS Tracker | 3G, GNSS, RS232/RS485, FMS/LV-CAN/ALL-CAN



link to the product:

<https://www.batna24.com/gb/p/gps-trackers/teltonika-fm6300-gps-tracker-3g-gnss-rs232-rs485-fms-lv-can-all-can>

Price: **349.00 zł** gross / 283.74 zł net



Manufacturer: TELTONIKA

Referention number: DNKGFMJMRMMNL

Product features

Product type	GPS tracker
USB charging port	No
Protection features	Dustproof
Product colour	Black
Built-in display	No
Designation	Car

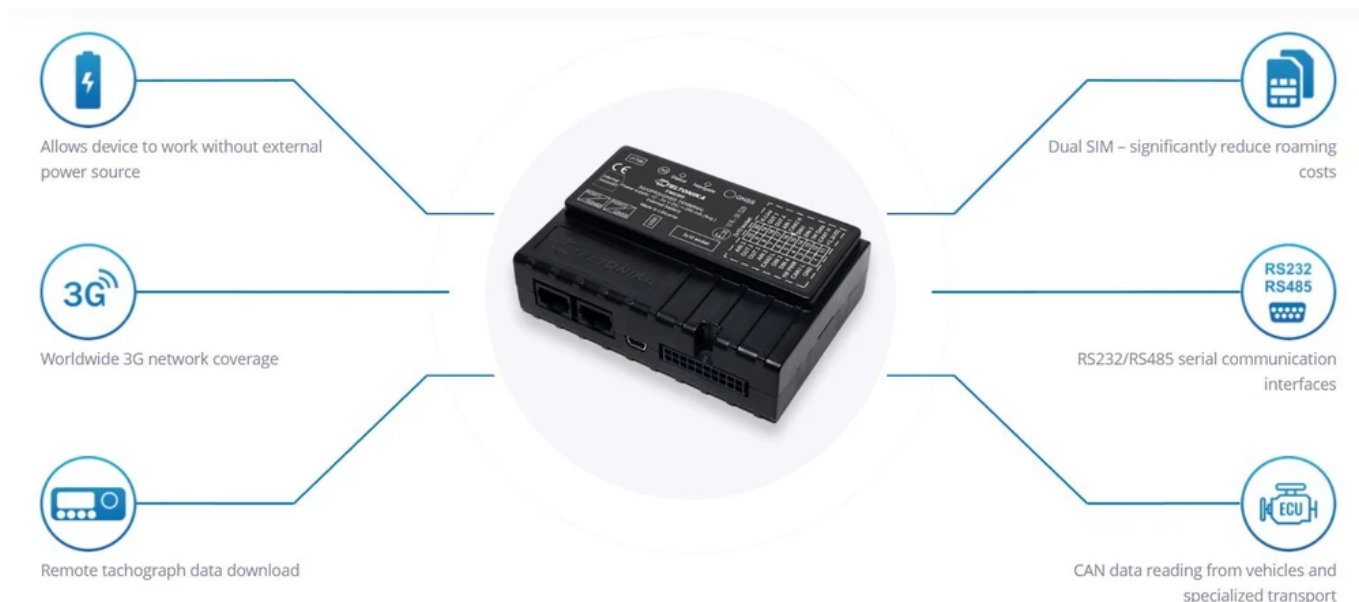
Full product description

Teltonika FM6300 - advanced multi-tasking terminal

Teltonika FM6300 is a 3G and GNSS terminal designed for professional applications. FM6300 is a multi-tasking device. The 3G function makes this tracker suitable for use in networks around the world.

Many application scenarios

FM6300 offers functions such as **FMS CAN** data (J1939), fuel CAN data (J1708), live tachograph data (K-Line), remote download of tachograph files, support for various third party RS232 or RS485 devices and Dual-SIM to maximize the efficiency of your vehicle fleet. The terminal is suitable for applications in industries such as: international logistics, refrigerated transport, agriculture, construction and mining, security and emergency services, etc.

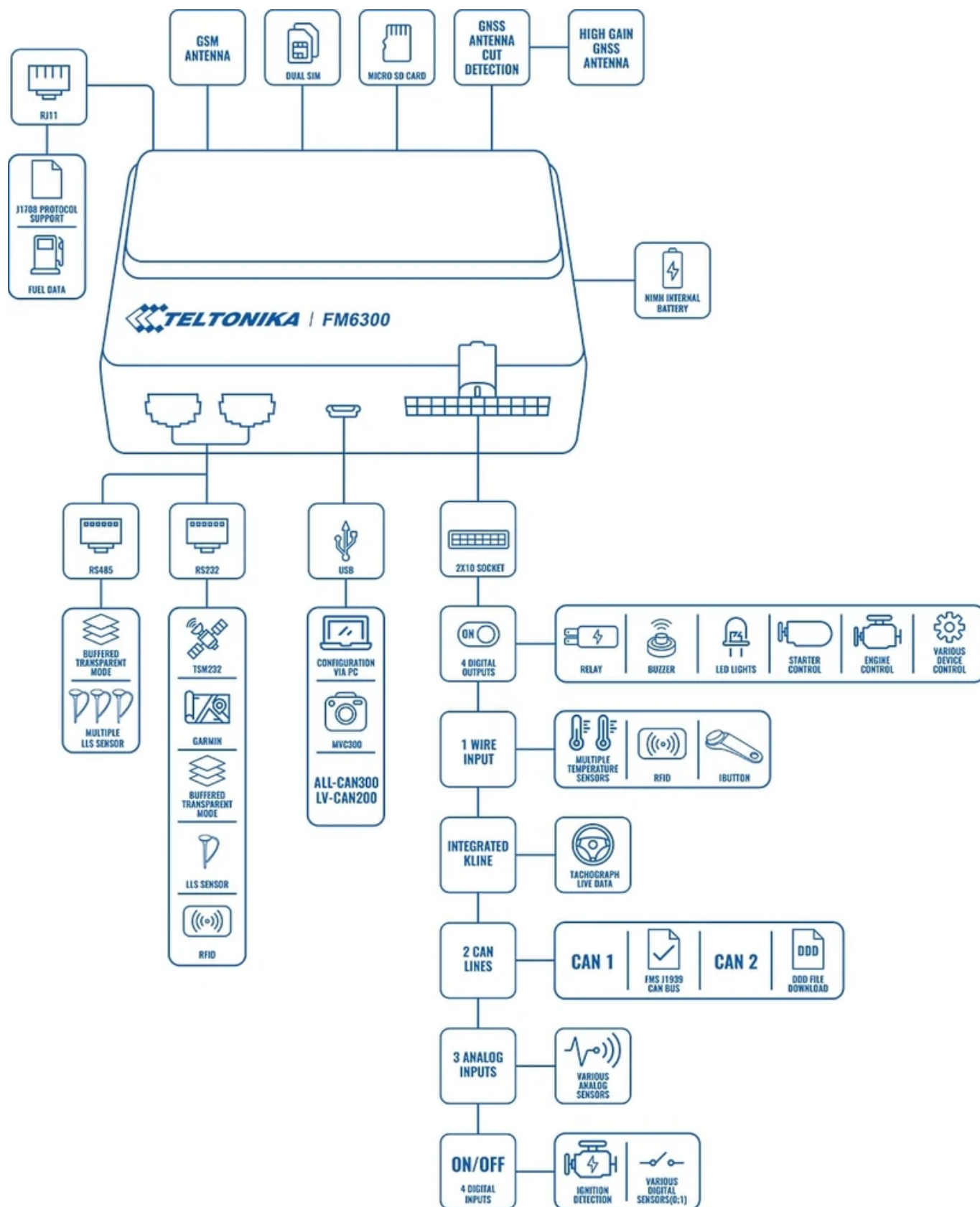


Main features:

- RS232/ RS485 - data from external devices
- 3G communication - operates worldwide
- Tachograph data and DDD files - remote access to tachograph data, saving time and reducing costs
- FMS/ LV-CAN/ ALL-CAN - CAN data from different transport modes

3G worldwide connectivity

This terminal can be used worldwide as there are countries that have only 3G networks. The device automatically selects the available network (3G or 2G) to ensure the best connectivity in the area.



Dual SIM - reduces roaming costs

Dual reliability **GSM** networks with Dual SIM! Even if the main **SIM** card does not connect, the FMB6300 will stay in the network thanks to a second SIM card. What's more, Dual SIM significantly reduces roaming costs when you use the first SIM card in your home network and the second one in data roaming networks.

Internal battery ensures continuous operation of the terminal

You can rest assured that the terminal guarantees continuity of operation thanks to the internal battery. This allows you to monitor your vehicle even when its battery is disconnected, as the device is still online and sends data to the server.

RS232/RS485 interfaces

Functionality of RS232/RS485 enables connection of third party devices such as: personal navigation device GARMIN, RFID readers, many LLS sensors or other RS232/RS485 devices.

Integrated tachograph solution

The integrated tachograph solution enables **remote download of the tachograph file** (in DDD, V1B, C1B or TGD format) - you can download the information from the tachograph live without the need for an additional adapter.

FM6300 WIRING SCHEME

