



Teltonika TAT140 | GPS Tracker | 4G LTE Cat 1, Bluetooth 4.2, IP68, Micro SIM



link to the product:

<https://www.batna24.com/gb/p/gps-trackers/teltonika-tat140-gps-tracker-4g-lte-cat-1-bluetooth-42-ip68-micro-sim>

Price: **399.00 zł** gross / 324.39 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGGLHLDRLMQ

Product features

Regulatory Approvals	CE/RED, E-Mark, RCM, UKCA, CITC, TRA
Height	28 mm
LED indicators	Status
USB charging port	Yes
Memory card slot(s)	No
Width	63 mm
Depth	78 mm
Battery life (max)	26000 h
Electronic compass	No
USB connector type	Micro-USB
Built-in memory capacity	0.128
Battery capacity	2200 mAh
Battery voltage	7.2 V
Protection features	Dust resistant
Operating temperature (T-T)	-20 - 60 °C
International Protection (IP) code	IP68
Interchangeable battery	Yes
Built-in memory	Yes
Bluetooth	Yes
SIM card slot	Yes
USB version	2.0
Battery technology	Lithium Thionyl Chloride (LiSoCl2)

Product colour	Black
Built-in display	No
Watch case material	Plastic
SIM card capability	Single SIM
Designation	Universal
Product weight	115 g

Full product description

Ready to track in all conditions

The **Teltonika TAT140** is a **GPS tracker** that is suitable for both field work and everyday use. With **4G LTE Cat 1** support, **Bluetooth 4.2**, **IP68-rated** ruggedness and **Micro SIM** support, the device enables stable and long-lasting tracking of assets, vehicles or equipment. The **built-in 2200 mAh battery** allows for **up to 26,000 hours of operation**, making it independent of external power.



4G LTE Cat 1 high-speed data transmission

Support for 4G LTE Cat 1 networks ensures robust and energy-efficient connectivity even in challenging locations. It allows for constant monitoring of resources and fast real-time transmission of location information. **It also works on GSM networks**, extending its range and flexibility.

Bluetooth 4.2 - short-range connectivity

The device features **Bluetooth 4.2**, which allows for quick pairing with sensors, beacons and other devices. This makes it possible, among other things, to **collect data from Eye Sensors** and monitor the work environment. It's a solution valued in the logistics, warehousing and transportation industries.



IP68 - durability without compromise

Teltonika **TAT140** meets the **IP68** standard, which means **full dust and water resistance**. The device can be safely used in harsh weather conditions, in mud, rain or moisture. **The rugged plastic housing** protects the internal electronics from damage.

GPS tracker - independent and universal

The tracker runs **autonomously thanks to its built-in battery**, and does not require connection to an external power supply. **It supports Micro SIM** and has an internal memory that also stores data offline. It is a **versatile solution for tracking vehicles, containers, machinery and field assets**.

