



Teltonika TRM200 | Industrial LTE Modem | Cat 4, Micro USB



link to the product:

<https://www.batna24.com/gb/p/lte-5g/teltonika-trm200-industrial-lte-modem-cat-4-micro-usb>

Price: **322.56 zł** gross / 262.24 zł net



Manufacturer: TELTONIKA

Referention number: DNKGJOLKFRMMJH

Information:

Teltonika TRM200 is an industrial LTE Cat 4 modem providing stable and fast connectivity for IoT applications, monitoring and remote control. It offers speeds of up to 75 Mbps download and 50 Mbps upload, and power supply and data transmission are handled via microUSB, which makes installation and integration easier. Support for dual SIM and eSIM with automatic switching increases connection reliability, while the aluminium housing with IP30 protection supports operation in demanding industrial conditions.

Product features

Height	25 mm
Antenna type	External
LED indicators	Network
Width	74.5 mm
Depth	64.5 mm
USB connector type	Micro-USB
Modem speed	9375 Kb/s
Compliance certificates	CB
Humidity measurement range	10 - 90%
Modem type	LTE modem
Power LED	Yes
Operating temperature (T-T)	-40 - 75 °C
Product colour	Black
Product weight	274 g

Full product description

Teltonika TRM200 - Industrial LTE Modem for Stable Mobile Connections

The Teltonika TRM200 is an **industrial LTE** (Long-Term Evolution - broadband data transmission technology) **modem** designed to provide **stable and high-speed connectivity** for IoT (Internet of Things) applications. With support for **LTE Cat 4** (Category 4, speeds up to 75 Mbps download and 50 Mbps upload), the modem provides **high-speed data transfer** in demanding environments. The TRM200 offers **microUSB** (Universal Serial Bus) for easy power and device connectivity, making it an excellent choice for **mobile** applications and **remote access points**.



Fast LTE Cat 4 Transmission

The Teltonika TRM200 supports **LTE Cat 4**, offering download speeds of **up to 75 Mbps** and upload speeds of **up to 50 Mbps**. This makes the LTE modem ideal for applications that require a stable and fast network connection, such as real-time video monitoring and remote device control. LTE Cat 4 provides high-speed **data transfer**, which is essential for bandwidth-intensive applications.



Easy Connection and Power via MicroUSB

The Teltonika TRM200 offers **power and connection via microUSB** for easy installation and integration with devices. MicroUSB is a widely used standard, allowing easy data exchange and power from a single port. With this feature, the **TRM200** is ideal for **mobile applications** and locations where simplicity and space-saving installation is required.



Dual SIM and eSIM support

The Teltonika TRM200 supports **dual SIM** (dual Subscriber Identity Module), which allows you to use two SIM cards simultaneously. The **SIM auto-switching** function ensures **continuity of connection**, even in the event of a weak signal or network outage on one of the SIM cards. In addition, the device **supports eSIM** (embedded SIM), which simplifies phone number management and increases flexibility in carrier selection.



Resistance to Industrial Conditions

The Teltonika TRM200 is designed to operate in harsh industrial environments, thanks to its **aluminum housing** and **IP30** (Ingress Protection - a degree of protection against foreign objects and water). The IP30 housing provides resistance to dust and other contaminants, making the device ideal for factories, warehouses and other industrial environments. Thanks to **its high resistance to outdoor conditions**, the TRM200 ensures long-lasting and reliable operation in harsh environments.

