



Teltonika RUTM55 | Industrial 5G router | 3.4Gbps, LTE Cat 19, WiFi 5, 4x GbE RJ45, dual SIM/eSIM



link to the product:

<https://www.batna24.com/gb/p/lte-5g/teltonika-rutm55-industrial-5g-router-34gbps-lte-cat-19-wifi-5-4x-gbe-rj45-dual-sim-esim>

Price: **2,332.78 zł** gross / 1,896.57 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGJOLKERRMII

Information:

Teltonika RUTM55 is an industrial 5G router providing a very fast and stable connection for IoT, M2M and monitoring applications. It offers download speeds of up to 3.4 Gbps, LTE Cat 19 support, dual SIM and eSIM, which guarantees continuity of connectivity even if one network fails. The device supports remote management via Teltonika RMS, making monitoring, updates and configuration easier. In addition, it is equipped with Wi-Fi 5 and 4 Gigabit Ethernet ports, so it is suitable for both wireless and wired networks.

Full product description

Teltonika RUTM55 - Reliable 5G Router for Industrial Applications

Teltonika's RUTM55 is an industrial 5G router that offers high data rates of up to 3.4 Gbps over 5G technology. With support for LTE Cat 19 and dual SIM/eSIM functionality, the device provides high-speed mobile connections and reliable connectivity in any environment. The RUTM55 is the perfect solution for industrial IoT (Internet of Things), M2M (Machine-to-Machine communication) and monitoring applications where high bandwidth and stable connectivity are required.



5G Speed and Reliability

The Teltonika RUTM55 supports **sub-6 GHz 5G**, offering download speeds of up to **3.4 Gbps** and upload speeds of up to **900 Mbps**. This makes the router ideal for industrial applications that require **fast data transfer** and **low latency**. With 5G, the device delivers incredible speed, which is crucial for applications such as **real-time video surveillance** and **cloud services**.



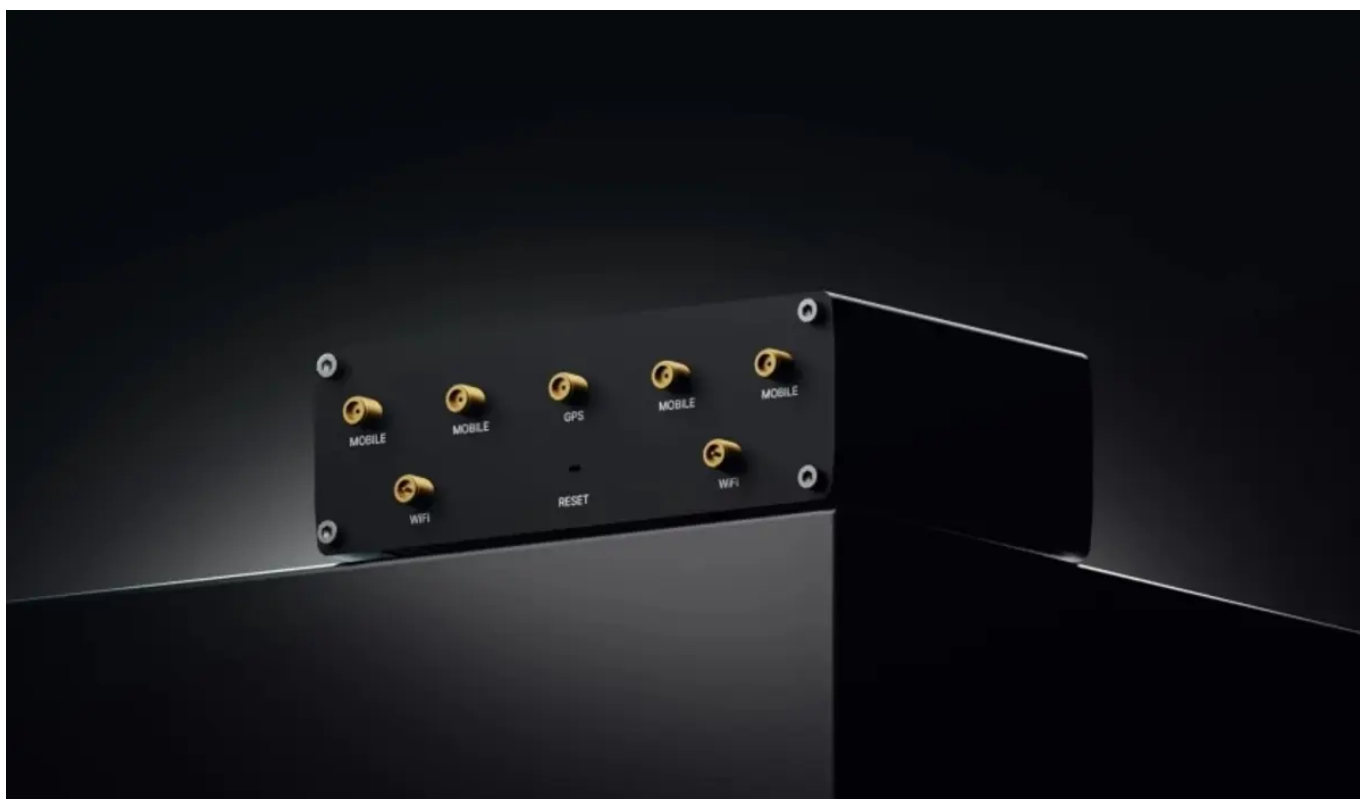
Support for Dual SIM and eSIM

Teltonika RUTM55 supports **dual SIM** and **eSIM**, which ensures uninterrupted connectivity in case one of the SIM cards fails. With **automatic SIM switching**, the router ensures stable connectivity, even in difficult conditions such as weak signal or network outages. The **eSIM** allows easy setup and management of phone numbers, eliminating the need to replace physical SIM cards.



Management through the Cloud Platform

The router supports **Teltonika's RMS** (Remote Management System) **platform**, which allows you to fully **manage the device** and monitor **network performance** remotely. With this feature, you can remotely **update software**, change configuration or analyze data in real time. **RMS** increases the convenience and efficiency of device management in distributed networks, saving time and costs associated with the need for manual intervention.



Support for Wi-Fi 5 and Gigabit Ethernet

The Teltonika RUTM55 is equipped with **Wi-Fi 5** (802.11ac), enabling broadband wireless connectivity. The router also offers **4 1000Mbps LAN ports** (Gigabit Ethernet) for fast wired connections. Wi-Fi 5, in turn, allows **efficient wireless connections** to multiple devices, making the RUTM55 a great choice for applications such as **extended local area networks** and **mobile workstations**.

