



TELTONIKA RUTM16 CAT 6 LTE ROUTER, ESIM, TELIT CAT6 MODEM



link to the product:

<https://www.batna24.com/gb/p/lte-5g/teltonika-rutm16-cat-6-lte-router-esim-telit-cat6-modem>

Price: **1,336.31 zł** gross / 1,086.43 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGKMMMLKRRMOK

Information:

Teltonika RUTM16 is a compact LTE Cat 6 router for multi-market deployments, equipped with a Telit modem with broad band support and eSIM technology for remote management of operator profiles. Two SIM slots increase the reliability and flexibility of connectivity. The device offers five Gigabit Ethernet ports, including four LAN and one WAN, and dual-band Wi-Fi 5 with Mesh and Fast Roaming. Support for up to 128 VLAN networks makes network segmentation easier. With connectors for LTE, Wi-Fi and GNSS antennas, a USB port, and 9-50 V DC power supply plus passive PoE, the RUTM16 is ideal for IoT, automation, transport and industry.

Full product description

Global LTE Cat 6 connectivity and eSIM support

Teltonika RUTM16 is a compact LTE router designed for deployments across multiple markets. The Telit Cat 6 modem offers a wide range of supported bands, while the built-in eSIM technology enables remote management of operator profiles and helps reduce the number of service visits. Two physical SIM slots further increase the flexibility of the mobile connection setup.



Five Gigabit Ethernet ports and dual-band Wi-Fi 5

The router is equipped with five Gigabit Ethernet ports, including four LAN ports and a separate WAN port. This makes it easy to connect computers, IoT devices, terminals and automation components via a wired local network. Dual-band Wi-Fi 5 operating in the 2.4 GHz and 5 GHz bands supports Mesh and Fast Roaming functions. The device also allows configuration of up to 128 VLANs based on ports or tags.



Advanced interfaces for IoT applications

Teltonika RUTM16 offers connectors for two LTE antennas, two Wi-Fi antennas and a GNSS antenna, while the USB Type-A port allows additional devices to be connected. The router can be used, among other things, in robotics, transport, roadside infrastructure, point-of-sale systems and industrial installations. The 9-50 V DC power range and the option of passive PoE power supply via the LAN1 port make it easier to adapt the device to different installation locations.

