



TELTONIKA RUTM20 COMPACT 5G ROUTER, GLOBAL TELIT 5G MODEM



link to the product:

<https://www.batna24.com/gb/p/lte-5g/teltonika-rutm20-compact-5g-router-global-telit-5g-modem>

Price: **2,419.19 zł** gross / 1,966.82 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGKMMLLRMPJ

Information:

Teltonika RUTM20 is a compact 5G router for IoT and IIoT applications, providing fast cellular connectivity across many regions thanks to the global Telit 5G modem. Its small enclosure makes installation in limited spaces easier, including POS terminals, vehicles, monitoring systems and control cabinets. Support for two SIM cards and eSIM provides flexibility, automatic failover and the ability to change operator remotely. Active PoE on input and output simplifies installation by reducing cabling and power supplies. Two gigabit Ethernet ports and Wi-Fi 5 support integration with cameras, controllers and other network devices.

Full product description

Compact Teltonika RUTM20 5G router

Teltonika RUTM20 is a compact router designed for building IoT and IIoT solutions requiring fast mobile connectivity. The global 5G modem from Telit enables access to operators' networks in many regions of the world, making it easier to create distributed installations. The device's small dimensions mean it can be placed in locations with limited space, such as POS terminals, vehicles, monitoring systems or control cabinets.



Dual SIM and eSIM for flexible connectivity

Support for two physical SIM cards and integrated eSIM technology allows the connection method to be tailored to the requirements of a specific deployment. Automatic failover helps maintain network access in the event of problems with the primary operator, while the ability to change operator remotely reduces the need for service visits. This solution makes it easier to manage routers operating in multiple locations.



Active PoE and convenient installation

Teltonika RUTM20 supports active PoE on both input and output, so the Ethernet cable can transmit data and power at the same time. This feature helps reduce the number of cables and power supplies needed during installation, and also makes it possible to power a device connected to the router. Two Gigabit Ethernet ports and Wi-Fi 5 wireless networking make it easier to integrate with cameras, terminals, controllers and other elements of the network infrastructure.

