



TELTONIKA RUTM30 COMPACT 5G ROUTER, ESIM, DUAL-SIM



link to the product:

<https://www.batna24.com/gb/p/lte-5g/teltonika-rutm30-compact-5g-router-esim-dual-sim>

Price: **1,900.79 zł** gross / 1,545.36 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGKMMMLMRMNGI

Information:

Teltonika RUTM30 is a compact 5G router with SA/NSA support, providing a fast and stable connection for demanding applications. Thanks to compatibility with 4G LTE Cat 19 and 3G, it maintains connectivity even outside 5G coverage. It supports eSIM in the SGP.22 standard and two physical SIM cards, making operator selection easier and increasing flexibility. Two Gigabit Ethernet LAN/WAN ports, dual-band Wi-Fi and external antenna connectors make it easy to adapt to different installations. Redundancy features, automatic link switching and backup WAN increase reliability in IoT, M2M, monitoring, transport and remote deployments.

Full product description

Teltonika RUTM30 - compact 5G router with eSIM

Teltonika RUTM30 is a compact router designed to support applications requiring fast data transmission. The device supports 5G networks in SA and NSA architecture, and backward compatibility with 4G LTE Cat 19 and 3G enables connectivity to be maintained even outside 5G coverage. eSIM support in the SGP.22 standard and two physical SIM cards make it easy to use services from different operators.



Gigabit Ethernet and dual-band Wi-Fi network

The router is equipped with two Gigabit Ethernet ports – LAN and WAN – which allow wired devices to be connected and integration with existing network infrastructure. Dual-band Wi-Fi allows the connection to be shared with wireless devices, while external antenna connectors help adapt the installation to the conditions at the deployment site.



Connection redundancy for IoT and M2M systems

The automatic connection switching function, backup WAN interface and support for various operator-switching scenarios help reduce interruptions in network access. Teltonika RUTM30 is well suited to IoT and M2M solutions, monitoring systems, transport, point-of-sale locations and remote installations where flexible configuration and remote access are important.

