



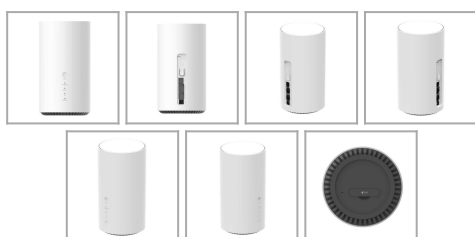
TELTONIKA ALTOS, CAP700, WI-FI 7 ROUTER FOR 5G FIXED WIRELESS ACCESS,



link to the product:

<https://www.batna24.com/gb/p/routers/teltonika-altos-cap700-wi-fi-7-router-for-5g-fixed-wireless-access>

Price: **1,382.38 zł** gross / 1,123.89 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGKMMKHRMMKP

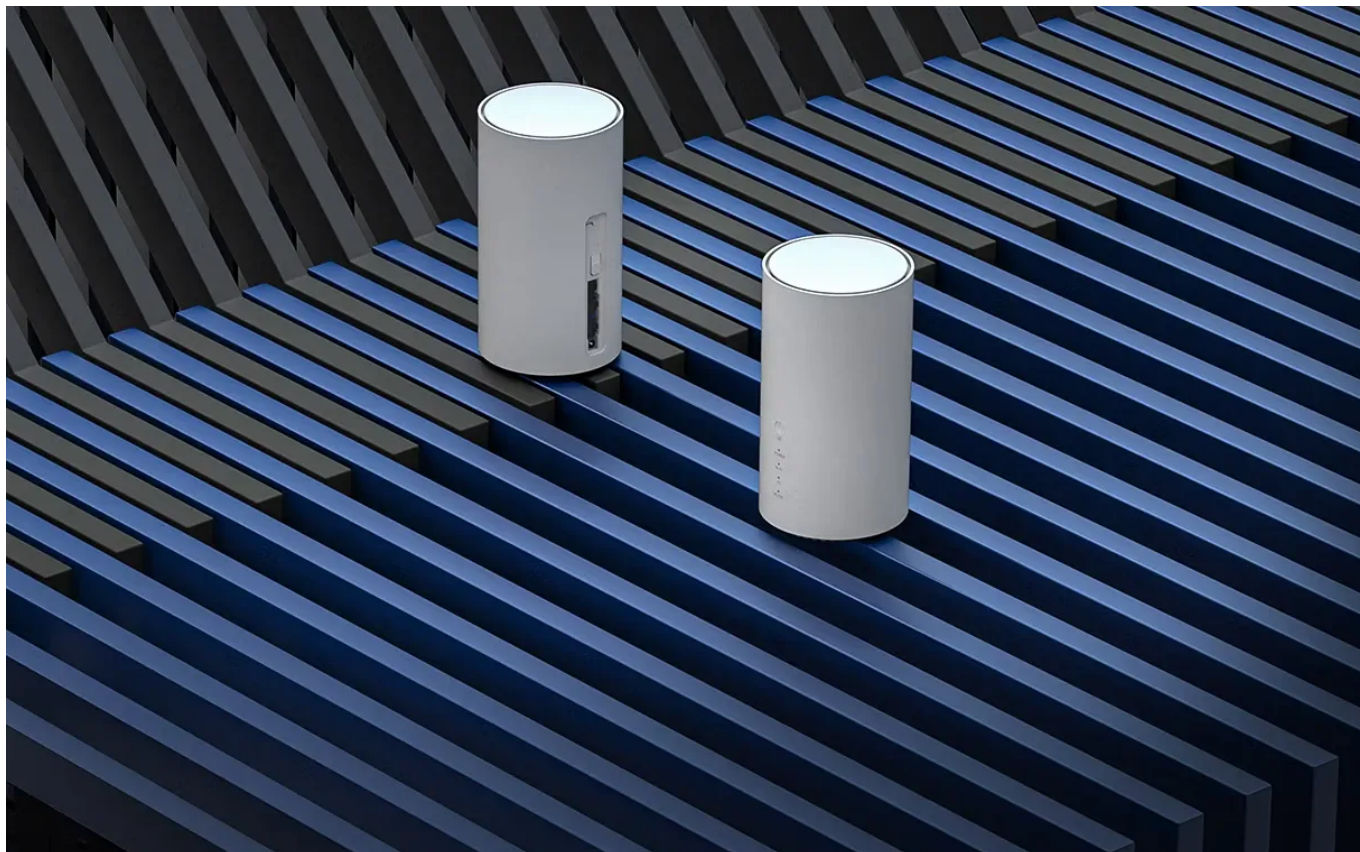
Information:

Teltonika ALTOS CAP700 is a 5G Wi-Fi 7 router for the home, small office and FWA installations, providing fast internet without the need for fibre. It combines 5G SA/NSA, LTE and UMTS with efficient dual band Wi-Fi 7, enabling stable operation of many devices at the same time, including 4K streaming, remote working and smart home use. The 2,5G WAN/LAN port supports fast wired connections, while RutOS and Teltonika RMS make configuration and remote management easier. Security is enhanced by WPA3, VPN and a firewall. Its compact housing, low power consumption and reliable operation make it a practical solution for permanent network access.

Full product description

5G and Wi-Fi 7 in one enclosure

Teltonika **ALTOS CAP700** is a **5G Wi-Fi 7** router for homes, small offices and **FWA** installations, where fast access to the network without costly fibre optic is what matters. The device combines mobile connectivity with a high-performance local network, so it works well wherever a stable internet connection with high throughput is needed.



Key benefits

- **Wi-Fi 7** — supports many devices at the same time, without a drop in comfort for work and entertainment.
- **5G SA/NSA** — provides a fast connection where there is no fibre optic.
- **2.5G WAN/LAN port** — maintains high speed also for wired equipment.
- **RutOS** — offers extensive options for network configuration and administration.
- **RMS** — makes remote device management and updates easier without an on-site visit.
- **WPA3, VPN and firewall** — increase the protection of data and network traffic.



Speed for multiple devices

Support for **Wi-Fi 7** and dual band translates into smooth operation of many services at once, including 4K streaming, remote work and smart home devices. The router maintains low latency and stable network performance, so everyday internet use does not lose smoothness under heavier load.



5G FWA connectivity

The model uses **5G NR, LTE** and **UMTS** bands, making it easier to match the available operator infrastructure. This design works well in locations where wired internet is difficult to access and the user needs a permanent connection for work, study and entertainment.



Network security

The router uses protection mechanisms such as **WPA3**, an advanced firewall and **VPN** support, so it better secures data transmitted at home and in the office. Additional access control and network attack protection features support the stable operation of the entire installation.



Management and automation

The **RutOS** system and integration with **Teltonika RMS** simplify configuration, monitoring and remote maintenance of the device. It is a practical solution for installers, administrators and service providers who want to control many access points from one place.



Ports and enclosure

The equipment includes **1 x WAN/LAN 2.5G**, an additional LAN port, a SIM slot and wired interfaces needed to connect network equipment and work devices. The enclosure measuring **Ø 100 mm x 185 mm** and weighing **720 g** takes up little space, so the router can easily be placed on a desk, shelf or in the living room.



Stable everyday operation

The device operates at temperatures from **0°C to 45°C** and has a power consumption of less than **8 W** in idle mode and less than **24 W** under load. This specification supports continuous operation in typical home and office conditions, without excessive energy consumption.

