



Extralink ELTEBOX RUT950 | Antenna | LTE + WiFi 2,4GHz 5GHz dedicated for Teltonika RUT950



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/extralink-eltebox-rut950-antenna-lte-wifi-24ghz-5ghz-dedicated-for-teltonika-rut950>

Price: **361.01 zł** gross / 293.50 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFMONERMMJL



Product features

Antenna type	Omni-directional antenna
Antenna gain level (max)	6 gain
Antenna connector type	N-type/SMA

Full product description

Extralink ELTEBOX, a directional LTE antenna

The problem may be poor LTE antenna in the apartment or house. Most of the current offerings of suppliers are mostly small LTE modems for installation inside the house or office. Such a solution is currently insufficient, because the signal strength of such devices is too low. Choose **Extralink Eltebox** and get rid of the problems.



Features:

- Plug & Play
- Compact external solution
- Two internal LTE directional antennas with increased gain
- Noise reduction
- Two external omnidirectional Wi-Fi antennas (mounted at the bottom of the case)
- Up to 3 RJ45 ports
- Mounting system, made of high strength material



LTE or Wi-Fi? Or maybe we can combine it into one.

With the solution comes the ELTEBOX, which is a compact solution dedicated to professional outdoor applications. The LTE directional antenna has a bracket for mounting Teltonika RUT950 router. The router from Teltonika is resistant to breaking the connection through two SIM card slots (version with RUT950), has up to 4 LAN ports. It is an efficient substitute for Mikrotik products currently available on the market. In ergonomic, waterproof Eltebox housing there are two LTE directional antennas and two 2.4/5GHz dual band omnidirectional Wi-Fi antennas that can be connected to RUT950 Teltonika (optionally RUT240). The power supply is not needed because one RJ45 connector comes out of the housing, which is also a power source for the radio (additional RJ45 connectors can be added optionally).

