



QuWireless QuMax XR AXRLH | LTE Antenna | for Teltonika RUT240/950/955/X09/X11



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/quwireless-qumax-xr-axrlh-lte-antenna-for-teltonika-rut240-950-955-x09-x11>

Price: **736.77 zł** gross / 599.00 zł net



Manufacturer: QUWIRELESS

Referention number: DNXXGKPNRMLJ

Product features

Height	392 mm
Antenna type	Directional antenna
Width	392 mm
Depth	99 mm
Mounting kit	Yes
Antenna gain level (max)	13 gain
Impedance	50 Ω
Country of origin	Poland
Operating temperature (T-T)	-40 - 80 °C
Mounting	Wall/Pole
Product colour	White
Voltage Standing Wave Ratio (VSWR)	2
Horizontal beam width	30 °
Vertical beam width	30 °
Polarization	Dual polarization
Gain	13 gain
Antenna connector type	PoE/LAN
Watch case material	Acrylonitrile butadiene styrene (ABS)
Designation	Outdoor
Product weight	3.7 g

Full product description

QuWireless QuMax XR AXRLH - a unique LTE antenna that will provide you with a reliable and fast internet connection

Whether you're in the office, at home or outdoors, this directional antenna will provide you with excellent coverage and signal stability. Invest in the QuWireless QuMax XR LTE High Band and enjoy uninterrupted connectivity wherever you are.

Unparalleled LTE performance

QuWireless QuMax XR LTE offers exceptional performance thanks to its high energy gain. The LTE antenna guarantees **a strong and stable connection**, which is crucial for demanding users. With support for numerous LTE bands, the QuMax XR LTE High Band is the ideal choice for any application.



Durable construction and easy installation

The QuWireless QuMax XR AXRLH is **designed for harsh outdoor conditions**. Made of high-quality materials such as ABS, aluminum and fiberglass, it ensures long-lasting use. Its IP67 rating means that the antenna is resistant to rain, dust and other adverse weather conditions.



Optimized for use with Teltonika routers

The QuWireless QuMax XR directional antenna is fully compatible with **Teltonika's RUT240, RUT950, RUT955, X09 and X11** routers . So you can enjoy maximum performance from your equipment. In addition, PoE support simplifies installation and eliminates the need for additional power cables.