



QuWireless QuMax AX09M | LTE + GPS Antenna | for Teltonika RUTX09



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/quwireless-qumax-ax09m-lte-gps-antenna-for-teltonika-rutx09>

Price: **661.74 zł** gross / 538.00 zł net



Manufacturer: QUWIRELESS

Referention number: DNXXGKPMRMMOQ

Product features

Height	276 mm
Antenna type	Directional antenna
Width	272 mm
Depth	96 mm
Mounting kit	Yes
Antenna gain level (max)	6 gain
Impedance	50 Ω
IFU / User manual	Yes
Country of origin	Poland
Operating temperature (T-T)	-40 - 75 °C
Mounting	Wall/Pole
International Protection (IP) code	IP67
Product colour	White
Voltage Standing Wave Ratio (VSWR)	1.8
Horizontal beam width	90 °
Vertical beam width	90 °
Polarization	Vertical polarization
Gain	4 gain
Antenna connector type	PoE/LAN
Watch case material	Acrylonitrile butadiene styrene (ABS)
Designation	Indoor & outdoor
Product weight	1800 g

Full product description

QuWireless QuMax AX09M - Exceptional Performance and Reliability

This product combines cutting-edge technology and robust design to offer unparalleled performance and connection stability. With QuMax AX09M, your network will perform at the highest level, regardless of conditions.

Unparalleled LTE connection performance

The QuWireless QuMax AX09M provides an impressive energy gain of up to 6 dBi for LTE, which **guarantees strong and stable connections**. Thanks to its advanced technology, the directional antenna excels at transmitting data even in difficult conditions. It's ideal for users who need reliable internet access.



Resistance to harsh conditions

The QuMax AX09M antenna is designed to operate in the harshest weather conditions. Its rugged ABS, aluminum and fiberglass housing and IP67 rating ensure dust and water resistance. So you can be sure that your **connection will remain stable, regardless of the weather**.



Easy installation and versatility

The QuWireless QuMax AX09M is easy to install and fully compatible with the Teltonika RUTX09 router. Thanks to PoE technology , **installation is quick and no additional power cables are required** . It is a versatile product that will meet the needs of both professionals and home users.