



QuWireless QuMax XR AXRA | Wi-Fi + LTE + GPS + Bluetooth Antenna | Dual Band



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/quwireless-qumax-xr-axra-wi-fi-lte-gps-bluetooth-antenna-dual-band>

Price: **836.40 zł** gross / 680.00 zł net



Manufacturer: QUWIRELESS

Referention number: DNXXGKPNHRMMMI

Product features

Height	392 mm
Antenna type	Directional antenna
Width	392 mm
Depth	99 mm
Mounting kit	Yes
Antenna gain level (max)	7 gain
Impedance	50 Ω
Country of origin	Poland
Operating temperature (T-T)	-40 - 80 °C
Mounting	Wall/Pole
International Protection (IP) code	IP67
Product colour	White
Voltage Standing Wave Ratio (VSWR)	2
Horizontal beam width (5 GHz)	360 °
Vertical beam width (5 GHz)	25 °
Horizontal beam width (2.4 GHz)	360
Vertical beam width (2.4 GHz)	25
Horizontal beam width	70 °
Vertical beam width	70 °
Polarization	Dual polarization
Antenna gain (2.4 GHz)	6
Antenna gain (5 GHz)	7 gain

Gain	7 gain
Antenna connector type	PoE/LAN
Watch case material	Acrylonitrile butadiene styrene (ABS)
Designation	Indoor & outdoor
Product weight	3700 g

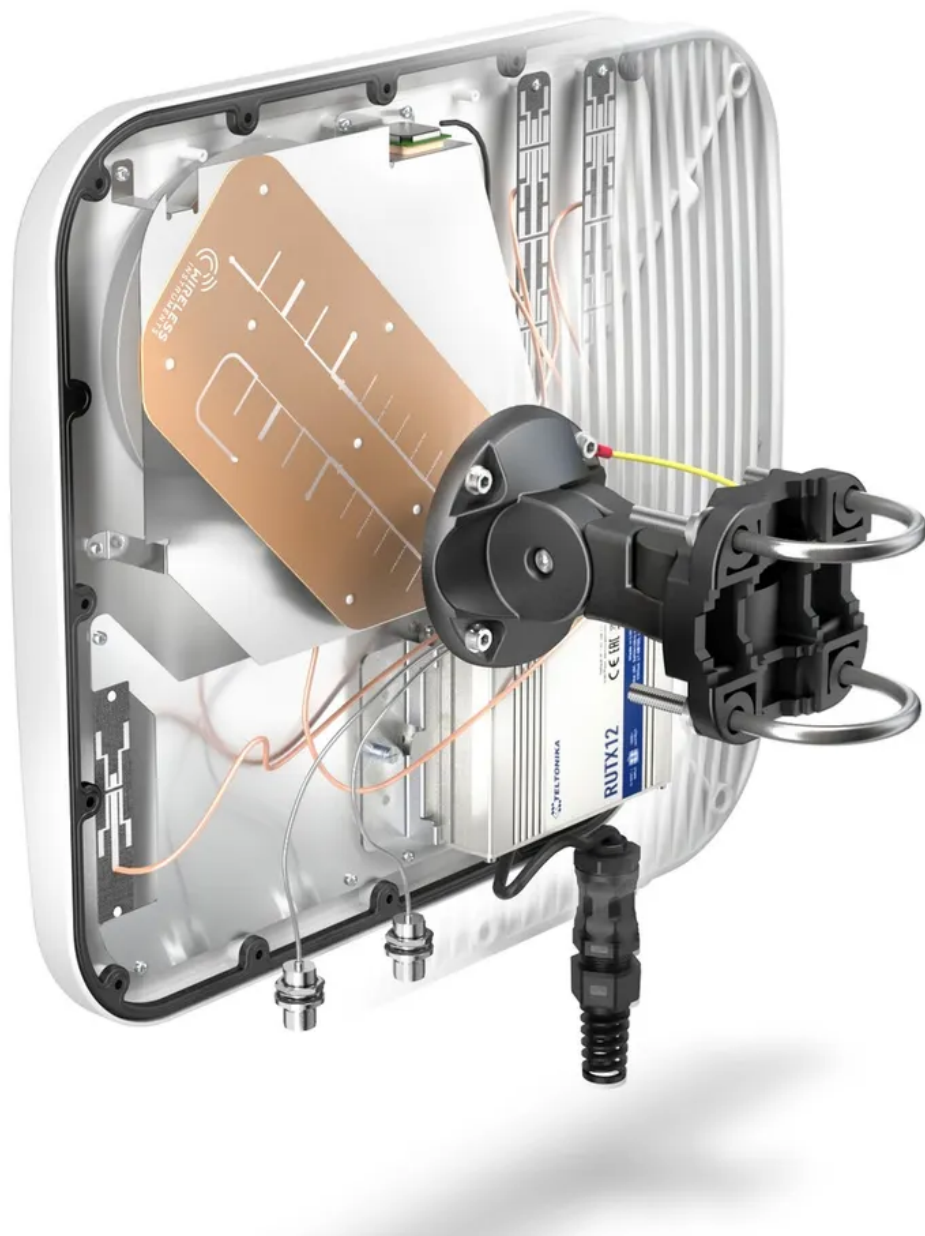
Full product description

QuWireless QuMax XR AXRA end-to-end communications solution

Meet AXRA's QuWireless QuMax XR, a versatile Wi-Fi, LTE, GPS and Bluetooth antenna that will meet the needs of even the most demanding users. This innovative product is designed for maximum performance and reliability, offering advanced features in a compact and rugged form factor. Ideal for use with Teltonika routers, AXRA's QuMax XR guarantees stable and fast connections in all conditions.

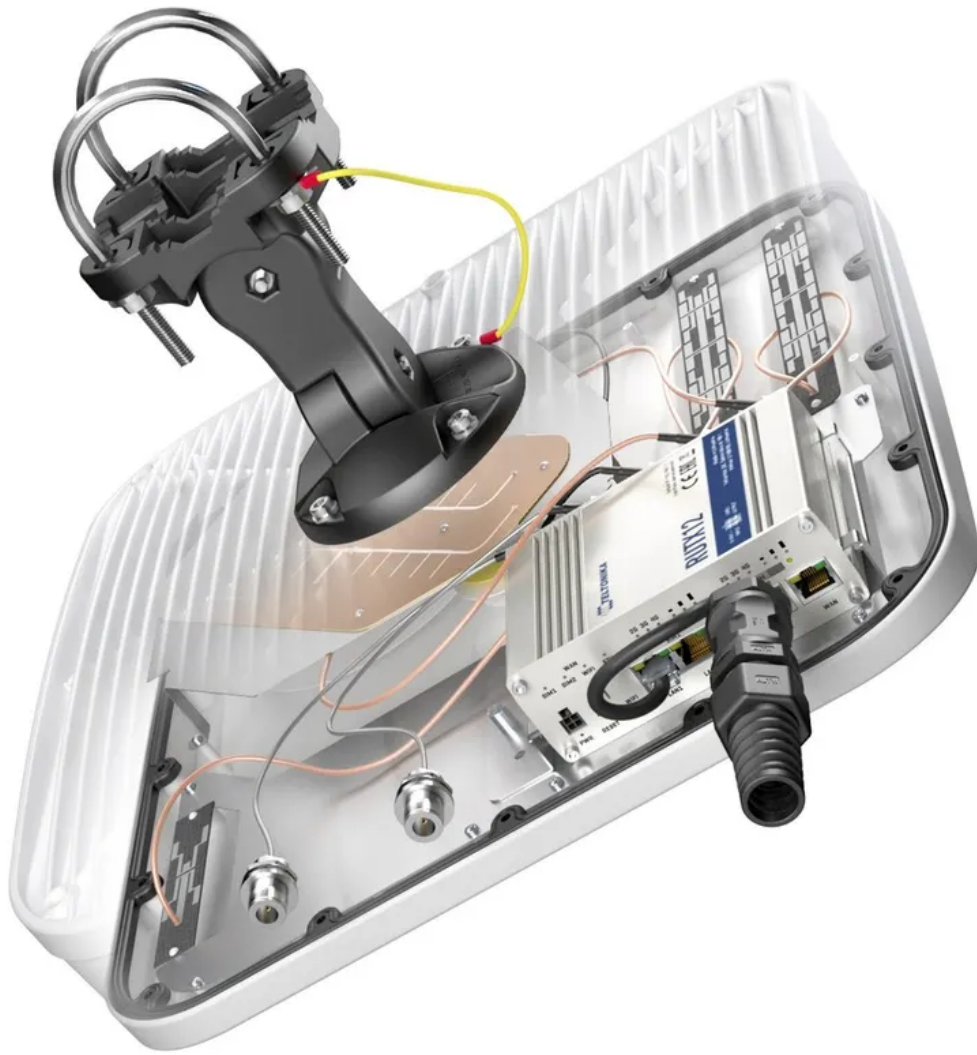
Versatility and functionality

The QuWireless QuMax XR AXRA is an all-in-one antenna that combines LTE, Wi-Fi, GPS and Bluetooth functions. Thanks to its dual-band design, the antenna **can operate on multiple frequencies**, ensuring optimal connectivity regardless of location. It is a solution that will work well in both home and professional commercial applications.



High performance and range

AXRA's QuMax XR offers an impressive energy gain of up to 7 dBi for LTE and Wi-Fi, ensuring **strong and stable connections**. The directional antenna, with its X-Pol polarization, guarantees a wide angle of radiation, ensuring that the signal reaches the farthest corners of your space. Whether you're using the Internet, GPS navigation or Bluetooth services, you can count on reliable and fast connections.



Durable construction and weather resistance

AXRA's QuWireless QuMax XR is designed to operate in the harshest environments. Its ABS, aluminum and fiberglass housing and IP67 rating ensure **dust and water resistance**. As a result, the antenna can operate without interference in temperatures from -40°C to 75°C, making it an ideal choice for outdoor applications.