

Item no.: 356540

AXRLH - QuMax XR LTE High Band Antenna

122,20 EUR

Item no.: 356540
shipping weight: 3.70 kg
Manufacturer: QuWireless



Product Description

QuMax eXtra Range LTE High Band offers the most powerful directional LTE antenna of all QuWireless antennas. It is dedicated to connections with long distance to base station. It is designed to have Teltonika router installed inside IP67 enclosure. It is the first choice for fixed installations in industrial environment. There is also space for mounting internal genuine Teltonika GPS and Wi-Fi antennas inside the antenna enclosure. QuMax XR High Band version offer gain up to 12 dBi in LTE bands: 7, 15, 16, 30, 38, 40, 41, 53, 69 and support many other LTE bands.

Compatible Teltonika routers: RUT200, RUT240, RUT241, RUT900, RUT901, RUT950, RUT951, RUT955, RUT956, RUTX09, RUTX11.

LTE Antenna Specifications

- Frequency: 694 - 960 MHz, 2.3 - 2.7 GHz
- Supported LTE/5G bands: 5, 6, 7, 8, 12, 13, 14, 15, 16, 17, 18, 19, 20, 26, 27, 28, 29, 30, 38, 40, 41, 44, 53, 67, 68, 69, 71, 85
- Gain: 694 - 960 MHz: 6 dBi; 2.3 - 2.7 GHz: 13 dBi
- VSWR: <1.70, max. <2.00
- Beamwidth: 70°/70° ±15°, 30°/30° ±15°
- Polarization: Dual-polarized X-Pol
- Impedance: 50 Ω

Mechanical Specifications

- Materials: ABS, aluminum, PTFE, fiberglass
- Connector type: RJ45
- Ingress protection: IP67
- Dimensions: 392 x 392 x 99 mm (15.43 x 15.43 x 3.90 inch)
- Weight: 3.7 kg (8.16 lbs)
- Operating Temperature: From -40°C to 80°C (from -40°F to 176°F)

Specifications

Scan this QR code to
view the product

All details, up-to-date
prices and availability

