

Item no.: 328624

AX11M - QuMax for Teltonika RUTX11

from **139,97 EUR**

Item no.: 328624
shipping weight: 1.80 kg
Manufacturer: QuWireless



Product Description

QuMax for Teltonika RUTX11 Integrated outdoor LTE high-performance directional antenna + outdoor WLAN dual-band 2.4 and 5 GHz omni antenna + Bluetooth antenna + GPS antenna + installation location for Teltonika RUTX11 (All-in-One) QuMAX offers the most powerful LTE directional antenna of all QuWireless antennas. It is designed for long distance connections to the base station. The Teltonika RUTx11 router is installed in an IP67 housing. It is the first choice for fixed installations in industrial environments and embeds GPS antenna, Bluetooth antenna and outdoor Wi-Fi dual-band 2.4 and 5 GHz omni antennas. LTE specification- frequency 0.694-0.96 GHz 1.7 - 2.2 GHz 2.2 - 2.7 GHz- gain 4 dBi 5 dBi 6 dBi- VSWR <1.50, max <2.00 <1.30, max <1.60 <1.30, max <1.60- Beamwidth 90°/90° +/-30°- Polarisation Vertical- Impedance 50 Ohm Wi-Fi specification- Frequency 2.40-2.50 GHz 4.70-6.00 GHz- Gain dBi 7 dBi- VSWR <1.70, max <2.00 <1.70, max <2.00 Beamwidth- 360°/25° +/-5° Polarisation- Vertical Impedance- 50 Ohm

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

