

Item no.: 384300

## AM50M - QuMax for RUTM50



## from 209,42 EUR

Item no.: 384300 shipping weight: 3.00 kg Manufacturer: QuWireless

## Product Description

INTEGRATED MULTI-BAND LTE & 5G PANEL ANTENNA + WI-FI OMNI ANTENNA + GPS + PLACE TO INSTALL TELTONIKA RUTM50 (ALL-IN-ONE)QuMax for RUTM50 is a high performance directional antenna designed for use in a variety of wireless communication applications. This all-in-one product consists of multi-band 5G, Wi-Fi and GPS antennas integrated in IP67 enclosure. It offers 7.5 dBi gain and wide beamwidth, which makes it suitable for use in both urban and rural environments. Combining QuMax with RUTM50 inside the antenna housing gives you complete outdoor solution with multiple use scenarios such as transportation public, energy, mining IoT and more.5G / LTE ANTENNA SPECIFICATIONFREQUENCY- 0.617 - 0.96 GHz- 1.7 - 2.7 GHz- 3.3 - 4.6 GHz- 4.7 - 6.0 GHz-GAIN- 0.617 - 0.96 GHz: 6 dBi- 1.7 - 2.7 GHz: 7 dBi- 3.3 - 4.6 GHz- 1.7 - 2.7 GHz- 3.3 - 4.6 GHz- 4.7 - 6.0 GHz-GAIN- 0.617 - 0.96 GHz: 6 dBi- 1.7 - 2.7 GHz: 7 dBi- 4.7 - 6.0 GHz: 5.5 dBiSUPPORTED LTE BANDS- 1, 2, 3, 4, 5, 7, 8, 9, 10, 12, 13, 14, 17, 18, 19, 20, 22, 25, 26, 27, 28, 29, 30, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 46, 47, 48, 95, 53, 65, 66, 67, 68, 69, 71, 85, 103, 106SUPPORTED 5G BANDS- n1, n2, n3, n5, n7, n8, n12, n13, n14, n18, n20, n25, n26, n28, n29, n30, n34, n38, n39, n40, n41, n46, n47, n48, n53, n65, n66, n67, n71, n77, n78, n80, n81, n82, n83, n84, n85, n86, n89, n90, n95, n97, n98, n100, n101, n256VSWR- <2.00, max <3.00BEAMWIDTH- 80°/80° ±15°POLARIZATION- X (+-45degrees)IMPEDANCE- 50 ?Wi-Fi antenna specificationFREQUENCY- 2.40 - 2.50 GHz- 5.0 - 7.125 GHzGAIN- 2.40 - 2.50 GHz: 6 dBi- 5.0 - 7.125 GHzGAIN- 2.40 - 2.50 GHz: 6 dBi- 5.0 - 7.125 GHzGAIN- 2.40 - 2.50 GHz: 6 dBi- 5.0 - 7.125 GHzGAIN- 2.40 - 2.50 GHz: 6 dBi- 5.0 - 7.125 GHzGAIN- 2.40 - 2.50 GHz: 6 dBi- 5.0 - 7.125 GHzGAIN- 2.40 - 2.50 GHz: 6 dBi- 5.0 - 7.125 GHzGAIN- 2.40 - 2.50 GHz: 6 dBi- 5.0 - 7.125 GHzGAIN- 2.40 - 2.50 GHz: 6 dBi- 5.0 - 7.125 GHzGAIN- 2.40 - 2.50 GHz: 6 dBi- 5.0 - 7.125 GHzGAIN- 2.40 - 2.50 GHz: 6 dBi- 5.0 - 7.125 GHzGAIN- 2.40 - 2.50 GHz: 6 dBi- 5.0 - 7.125 GHzGAIN

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

