

Item no.: 384311

APTPMO - QuMax Omni for Peplink MAX Transit Duo Pro

from **195,68 EUR**

Item no.: 384311
 shipping weight: 1.80 kg
 Manufacturer: QuWireless



Product Description

INTEGRATED MULTI-BAND 5G OMNI ANTENNA + WIFI OMNI ANTENNA + GPS ANTENNA + PLACE TO INSTALL PEPLINK MAX TRANSIT DUO PRO (ALL-IN-ONE) QuMax Omni all-in-one antenna for Peplink MAX Transit Duo Pro router is a perfect outdoor device for mobile and fixed installations like industrial, public, CCTV, hotspots, yachts, boats, campers, RV etc. It has embedded omni 5G, Wi-Fi and GPS antenna. If you use MAX Transit Duo Pro with QuMax Omni antenna, you get an integrated complete solution with embedded router and multi band antennas in one enclosure.

5G/LTE SPECIFICATION
 FREQUENCY- 617 - 960 MHz- 1.7 - 2.7 GHz- 3.3 - 4.7 GHz- 5.2 - 6.0 GHz
 SUPPORTED 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, 47, 48, 49, 52, 53, 65, 66, 67, 68, 69, 71, 85, 103, 106
 SUPPORTED 5G BANDS- n1, n2, n3, n5, n7, n8, n12, n13, n14, n18, n20, n25, n26, n28, n29, n30, n34, n38, n39, n40, n41, n47, n48, n53, n65, n66, n67, n71, n77, n78, n80, n81, n82, n83, n84, n85, n86, n89, n90, n95, n97, n98, n100, n101, n256
 GAIN- 617 - 960 MHz : 3 dBi- 1.7 - 2.2 GHz : 4 dBi- 3.3 - 4.7 GHz : 4.5 dBi- 5.2 - 6.0 GHz : 2.5dBi
 VSWR- <1.80, max <2.00
 BEAMWIDTH- 360°/35° ±5°
 POLARIZATION- Vertical
 IMPEDANCE- 50 Ω
WI-FI SPECIFICATION
 FREQUENCY- 2.4 - 2.5 GHz- 5.0 - 7.2 GHz
 GAIN- 2.4 - 2.5 GHz: 6dBi- 5 GHz: 7.5dBi- 7 GHz: 7.5dBi
 VSWR- < 1.50, max < 2.00
 BEAMWIDTH- 360°/25° +/- 5°
 POLARIZATION- Vertical
 IMPEDANCE- 50 Ω
MECHANICAL SPECIFICATION
 MATERIAL- BS, aluminum, PTFE, Fiberglass
 INGRESS PROTECTION- IP67
 CONNECTOR TYPE- RJ45
 DIMENSIONS- 27.2 x 27.6 x 9.6 cm- 10.71 x 10.87 x 3.78 inch
 WEIGHT- 1.8 kg- 3.97 lbs
 OPERATING TEMPERATURE- From -40°C to 75°C- From -40°F to 167°F

Specifications

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

