

Item no.: 384303

## ADIX10M - QuMax with PoE splitter Digi IX10

 from **132,87 EUR**

 Item no.: 384303  
 shipping weight: 2.80 kg  
 Manufacturer: QuWireless


### Product Description

INTEGRATED MULTI-BAND 5G DIRECTIONAL ANTENNA + POE SPLITTER + PLACE TO INSTALL DIGI IX10 (ALL-IN-ONE) QuMax antenna for DIGI IX10 router is a perfect outdoor device for improving the signal in rural/suburban and locations where the mobile signal is weak. It has embedded directional 5G antenna. If you use IX10 with QuMax antenna, you get an integrated complete solution with embedded router and multi band antennas in one enclosure. The set contains a PoE splitter, allowing you to split data and power from a single Ethernet cable and maintain gigabit transfer speeds while protecting the LAN port from damage caused by overvoltage, short circuit or improper connection.

5G / LTE ANTENNA SPECIFICATION

FREQUENCY- 617 - 960 MHz- 1.7 - 2.7 GHz- 3.3 - 4.6 GHz- 4.7 - 6.0 GHz

GAIN- 617 - 960 MHz : 6 dBi- 1.7 - 2.7 GHz : 7 dBi- 3.3 - 4.6 GHz : 7 dBi- 4.7 - 6.0 GHz : 5.5dBi

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, 46, 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, n46, n47, n48, n53, n65, n66, n67, n71, n77, n78, n79, n80, n81, n82, n83, n84, n85, n86, n89, n90, n95, n97, n98, n100, n101, n256

VSWR- <2.00, max <3.00

BEAMWIDTH- 80°/80° ±15°

POLARIZATION- X (+/-45degrees)

IMPEDANCE- 50 Ω

MECHANICAL SPECIFICATION

MATERIALS- ABS, aluminum, PTFE, fiberglass

CONNECTOR TYPE- RJ45

INGRESS PROTECTION- IP67

DIMENSIONS- 26.9 x 26.95 x 17.7 cm- 10.6 x 10.6 x 7 inch

WEIGHT- 2.8 kg- 6.17 lbs

OPERATING TEMPERATURE- From -40°C to 80°C- From -40°F to 176°F

MAST DIAMETER- 25-60mm- 0.98-2.36 inch

### Specifications

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

