

# QuSpot for Mikrotik RB912/RB922 I Wi-Fi

## Integrated multi-band WiFi omni antenna + place to install MikroTik RB912 or RB922 (All-in-one)

QuSpot omnidirectional Wi-Fi antenna for **MikroTik RB9xx** is a perfect outdoor device for mobile and fixed installations like CCTV, hotspots, industrial areas, campervans, ships etc.

The set contains IP67, ABS enclosure, MIMO 4x4 Wi-Fi 6E triple band antennas, RJ45 (Ethernet) port and mast/pole/wall mounting bracket.

If you use MikroTik **RB912 or RB922** with QuSpot antenna, you get an integrated complete solution with embedded router and multi band antennas in one enclosure.

It is also compatible with **L23UGSR-5HaxD2HaxD**

 Wi-Fi 6E 6 dBi OMNI  
DIRECTIONAL IP 68 -40° TO +80°

OUTDOOR ANTENNA WORKS IN **ANY**  
WEATHER CONDITIONS, IP68



ANTENNA **PERFECTLY MATCHED** WITH  
THE ROUTER



WALL OR MAST MOUNTING SYSTEM



MADE IN **EUROPE**



## WI-FI ANTENNA SPECIFICATION

FREQUENCY	2.40 - 2.50 GHz : 6 dBi 5.0 - 7.125 GHz
GAIN	2.40 - 2.50 GHz : 6 dBi 5.0 - 7.125 GHz : 7.5 dBi
VSWR	<1.70, max <2.00
BEAMWIDTH	360°/25° ±5°
POLARIZATION	Vertical
IMPEDANCE	50 $\Omega$

## MECHANICAL SPECIFICATION

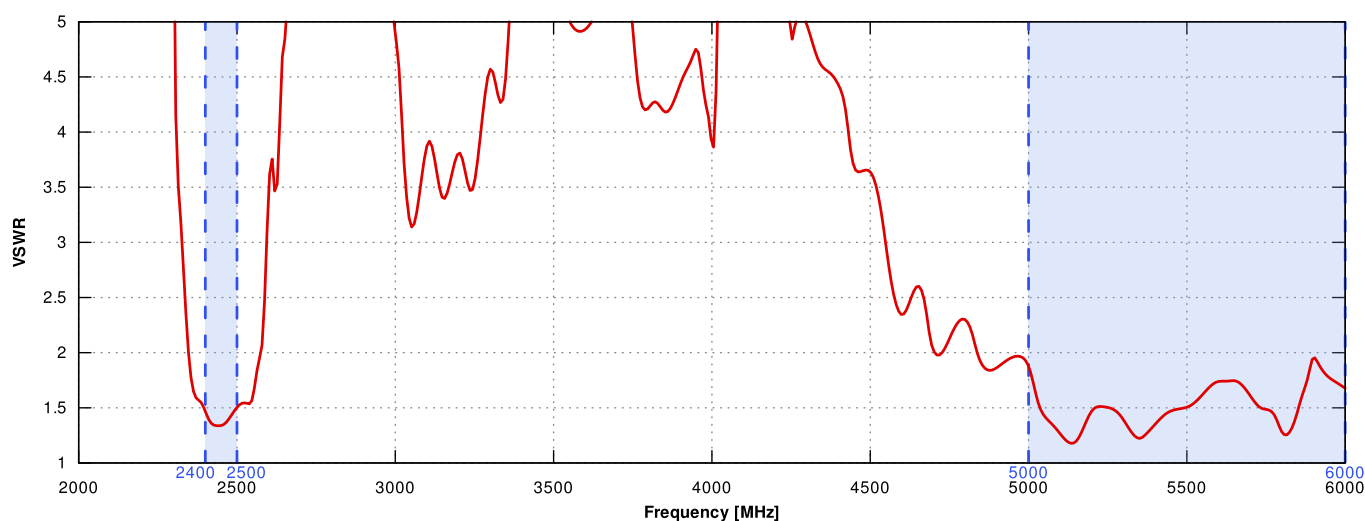
MATERIALS	ABS, aluminum, PTFE
CONNECTOR TYPE	RJ45
INGRESS PROTECTION	IP68
DIMENSIONS	160 x 160 x 240 mm 6.3 x 6.3 x 9.45 inch
WEIGHT	1.5 kg 3.31 lbs
OPERATING TEMPERATURE	From -40°C to 80°C From -40°F to 176°F
ENCLOSURE RECOMMENDED TIGHTENING TORQUE	0.5 - 0.7 Nm
MAST DIAMETER	25-66 mm 0.98-2.60 inch

## FREQUENCY BANDS

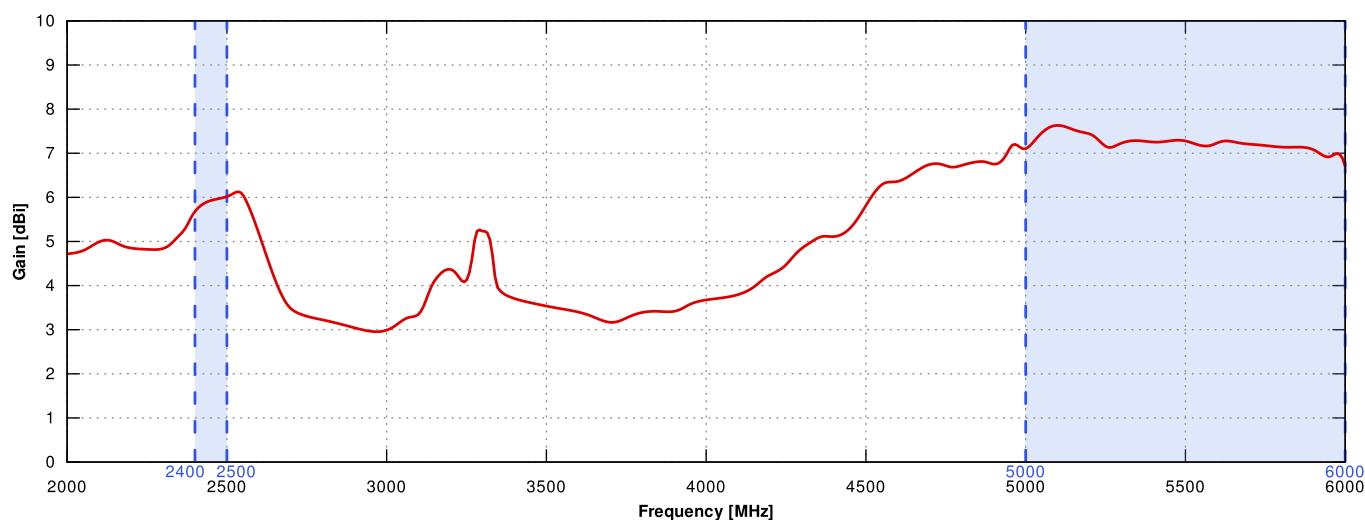
LTE / 4G GSM	<div> <div>581213141718</div> <div>617 MHz</div> <div> <div>19202627282944</div> <div>960 MHz</div> </div> <div> <div>676885103n81n82n83</div> <div>n89100</div> </div> </div>
LTE / 4G UMTS	<div> <div>123491025</div> <div>1710 MHz</div> <div> <div>333435363739n80</div> <div>2170 MHz</div> </div> <div> <div>n84n86n95n98n101</div> </div> </div>
LTE / 4G WCS DARS	<div> <div>2300 MHz</div> <div>3040n97</div> <div>2400 MHz</div> </div>
LTE / 4G	<div> <div>2400 MHz</div> <div>738415369n90</div> <div>2700 MHz</div> </div>

## PLOTS

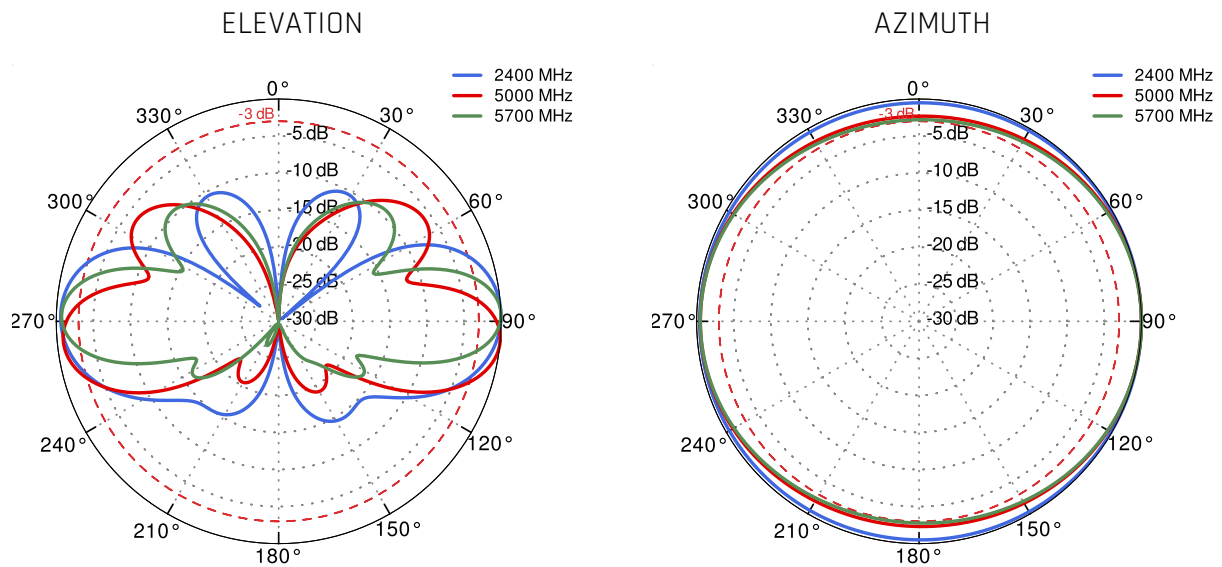
VSWR for Wi-Fi antenna



Gain for Wi-Fi antenna



Wi-Fi 2.4 GHz and 5 GHz and 6GHz



## DIMENSIONS

