

RFP-44-10-SS

2x2 MIMO Cellular Omni Antenna
3G/4G/LTE Multiband



Features:

The RFP-44-10-SS from RFMAX is perfect for use as a laptop or window mount 2x2 multiband 4G LTE cellular MIMO antenna. This antenna operates through the entire 3G/4G/LTE spectrum for modems from all carriers (AT&T, Verizon, Sprint, etc) from 700 MHz through 2700 MHz. The antenna is ideal for enhancing reception for voice, mobile data and will work for vehicular public safety applications with today's popular LTE modems. The antenna can be mounted above a laptop screen or hung on a home window or vehicle window using clips or heavy duty suction cups (Not Included). Standard connector is SMA Male with 10 ft of cable length.

- 2x2 MIMO antenna configuration
- Covers all 3G/4G/LTE frequencies (700-960/1710-1990/2110-2170/ 2500-2700 MHz)
- Omnidirectional coverage pattern
- Comes with adhesive strips and alcohol pad
- Ships with two 10 Ft cables, each with standard SMA male connector
- Small size, Big Performance: Measures only 5.85 x 5 x 0.2 inches (149 x 127 x 5.1 mm)
- RoHS compliant product

RFP-44-10-SS

2x2 MIMO Cellular Omni Antenna
3G/4G/LTE Multiband



Electrical Specifications

Frequency 1	700-960 MHz
Frequency 2	1710-1990 MHz
Frequency 3	2110-2170 MHz
Frequency 4	1710-2700 MHz
Max Gain	3.5 dBi
VSWR	2.5:1
Impedance	50 Ohm
Max Power	2W
Direction	Omni
Polarity	Linear

Mechanical Specifications

Color	Black
Weight	0.3 lbs
Length and Width	5.85 x 5 in
Mounting	Suction Cup or Clip Mounted (Not Included)
Cable Type	RG-174
Number of Cables	2
Cable Length	40 in
Connectors	2x SMA-Male
Material	PC/ABS



Clips and Suction
Cups Not Included