

2.4/5GHz 3/5 dBi Dual Band Omni-directional Antenna



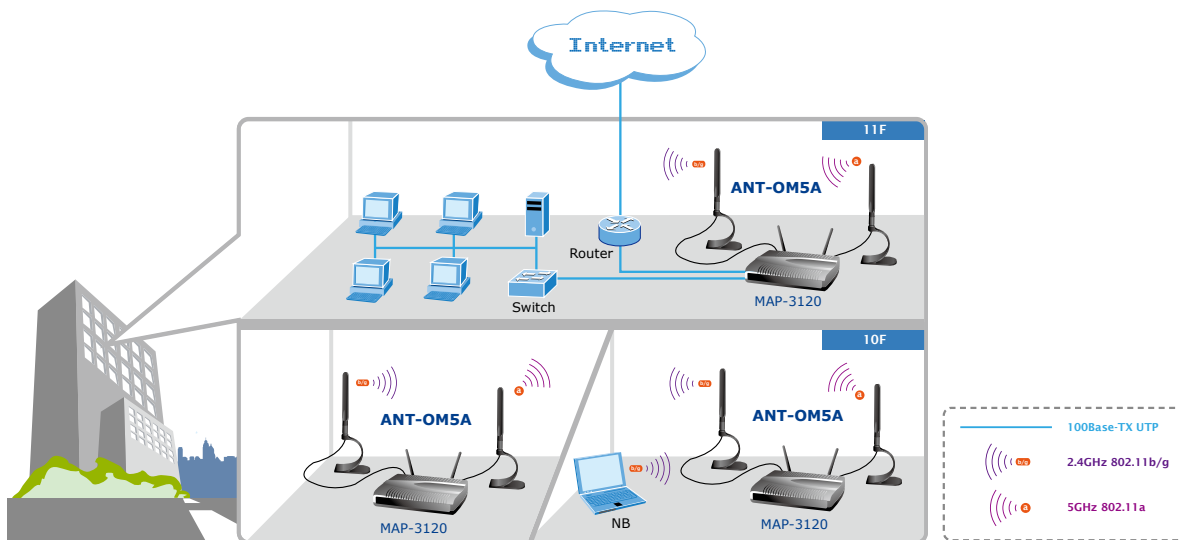
KEY FEATURES

- Compatible with 2.4 / 5GHz 802.11a/b/g device
- Improve overall wireless performance
- RP-SMA connector type
- Extended cable allows flexible placement for optimal coverage
- 360 Degree of wireless network coverage
- Adjustable Antenna angle for best wireless transmission

The PLANET ANT-OM5A is a 2.4/5GHz Dual Band Desktop Antenna with adjustable angle and extension RF cable design. It effectively enhances the performance and coverage range of 802.11a/b/g equipments including not only AP / router device but also wireless USB / PCI adapter with built-in RP-SMA connector. The ANT-OM5A comes with all-directional antenna and bracket bottom so it can be flexibly placed in any best-cover location; even users place the wireless equipments in an invisible place, the signal still can get the excellent quality.

APPLICATIONS

With the PLANET ANT-OM5A, both 2.4 GHz and 5GHz wireless devices can provide enhanced performance and their wireless coverage can be extended wider.



SPECIFICATION

Product	2.4/5GHz 3/5 dBi Dual Band Omni-directional Antenna
Model	ANT-OM5A
Operating Frequency:	2.5 / 5 GHz
Radiation	Omni-directional
Gain	3dBi @ 2.5GHz; 5dBi@5GHz (typical)
SWR	<= 2.0
Connector	RP-SMA
Wave Impedance	50 ohm
RF Cable Length	155 cm
Weight:	48 g
Beamwidth Degree	Horz. : 360 degree Vert. : 45 degree @2.4GHz ; 25 degree @5GHz

ORDERING INFORMATION

ANT-OM5A	2.4/5GHz 3/5dBi Dual Band Omni-directional Antenna
----------	--