



2.4GHz 9dBi Indoor Desktop Omni-directional Antenna

PA109C



Features:

- >Compliant with 802.11n/b/g(2.4GHz)
- >9dBi Omni-directional operation boosts your signal to a higher range
- >130cm low-loss extension cable ensures flexible deployment and better performance
- >RP-SMA Male connector, work with most wireless indoor AP/Router
- >Very easy to install, no software required

RP-SMA Male



Brief:

The netis indoor desktop omni-directional antenna PA109C operates in the 2.4-2.4835 GHz band and provides 9dBi omni-directional operation, which largely extends the wireless range and delivers much better wireless performance. The antenna offers the RP-SMA Male connector guaranteeing wider compatibility with most of the wireless equipments.

Specification:

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Dimension	60x434mm
Frequency Range	2.4GHz~2.4835GHz
Impedance	50 Ohms
Gain(Exclude Cable Loss)	9dBi
Radiation	Omni-directional
VSWR(MAX)	1.92:1
Polarization	Linear, Vertical
Extension Cable	RG174, 130cm
Interface	RP-SMA Male
Mounting	Wall Mount/Desktop
Application	Indoor

Others		
Certification	FCC, CE	
Environment	Operating Temperature: -20°C~65°C(-4°F~149°F)	Operating Humidity: 10%~90% non-condensing
	Storage Temperature: -30°C~75°C(-22°F~167°F)	Storage Humidity: 5%~90% non-condensing
Package	1 * PA109C	