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Model No.: IN2408FO 2.4GHz 8dBi Omni Extension Antenna

IN2408FO is the perfect solution to extend the range and increase the signal strength of our wireless network. Configuration and setup of this antenna is easy and fast. This antenna is great for Wireless Access Points and Router that serve your wireless signal to multiple users in multiple locations.

Features

- High gain : 8 dBi
- High performance
- Low backward radiation
- Low profile
- Smart and elegant Holder
- Versatile Mounting Design
- Light-weight (Stand Size : 5CM x 8CM)
- Antenna Height : 25 CM

Electrical Specifications	
Antenna Type	2.4GHz 8 dBi Indoor Omni Antenna
Frequency Range	2.4 ~ 2.5GHz
Network Specification	IEEE 802.11b , IEEE 802.11g , IEEE802.11n Network
Gain	8 dBi
V.S.W.R	< 2
Beam Width-H Plane	360°
Beam Width-E Plane	40°
Polarization	Vertical (Linear)
Input Impedance	50 Ohms
Cable	RG178, Length: 100 CM
Connector	Reverse SMA Female
Mounting	Wall Mount or Table Mount
Operation Temperature	-20°C - + 70°C
Storage Temperature	-30°C - +85°C
Humidity	95% maximum (non-condensing)

Package Content	
High-Gain Wireless Omni Antenna with 1M-RG178 Cable and Reverse SMA Female Jack	1 Set
Wall Mounting Screw & Wire Organizing Bracket	1 Set
Quick Installation Guide	1 pc

System Requirements	
One Wireless Device with an external Antenna connector	
Connector Type : Reverse SMA Female Jack	

