



9 dBi Omni Directional Indoor/ Outdoor Antenna Kit

OAN-2090

H/W Version: 3

OAN-2090 is an all-inclusive antenna kit for indoor/outdoor applications. It is a great solution to help improve the distance and performance of wireless local area networks (WLANs).

It is durable and reliable, perfectly suited for outdoor deployments in even the most severe weather conditions.



N-jack female Connector

Key Features

- IEEE 802.11 b/g/n application in 2.4GHz Frequency Range
- Omni-directional operation provides extended point to multi-point coverage
- Standard N-jack connector

Works Well With



WAB-6120

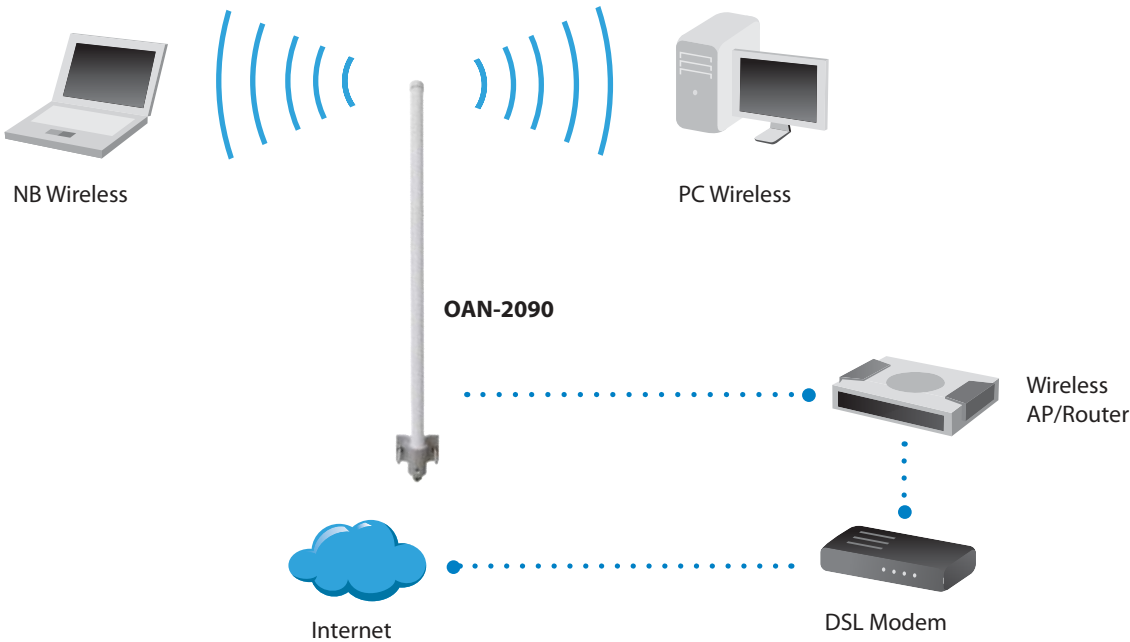
N150 PoE Wireless Access Point,
Passive PoE, Outdoor

Technical Specification

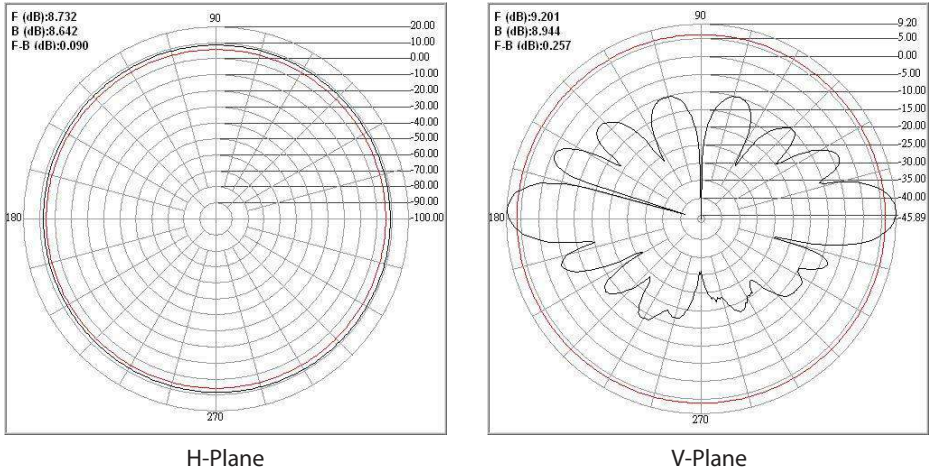
Electrical Characteristics
Frequency Range
2.4~2.5GHz
Gain
9dBi
VSWR
≤ 2.0
Polarization
Linear vertical
HPBW/Horizontal
360 °
HPBW/Vertical
14 °
Connector
N female

Environmental & Mechanical Characteristic
Survival wind Speed
180km/hr
Operating Temperature
-30℃ to + 60℃
Storage Temperature
0℃ to + 50℃
Impedance
50Ω
Lighting Protection
DC ground
Material
Fiber Glass
Dimensions
H 53mm x W 70mm x D610mm

Product Diagram



Radiation Pattern



Order Information

Package Content

OAN-2090: 9 dBi Omni Directional Indoor/Outdoor Antenna Kit

OAN-2090, Mounting Kit, Quick Installation Guide