

Model No.: OC2410P Outdoor Directional Antenna for Outdoor CPE



The 10 dBi Outdoor Directional Antenna amplifies your wireless signal in a concentrated direction. The directional design of antenna creates a **110 degree/60 degree emission** of your highly amplified wireless signal that extend the coverage of a wireless local area network .

Features

- High gain: 10 dBi
- Increase your Wireless Network Strength
- For Wireless-b/g/n Application
- 60 degree emission of wireless signal, best for Point-To-Point Bridging
- Weatherproof & Corrosion Resistant for Indoor /Outdoor

Electrical Specifications

Antenna Type	2.4GHz 14dBi Outdoor Patch Antenna
Frequency Range	2.4 ~ 2.4835GHz
Network Specification	IEEE 802.11b , IEEE 802.11g, IEEE802.11n , Wireless 2.4Ghz Network
Gain	10 dBi
V.S.W.R	< 1.5
Beam Width-H Plane	110 °(Vertical)
Beam Width-E Plane	60° (Horizontal)
Polarization	Vertical (Linear)
Input Impedance	50 Ohms
Connector	N Type
Operation Temperature	-20 °C - + 70 °C
Storage Temperature	-30 °C - +85 °C
Humidity	95% maximum (non-condensing)

System Requirements

One Wireless Device with an external Antenna connector

Connector Type : N Type Connector

Package Content

Hi-Gain Wireless Directional Antenna with Cable and N Type Connector	1 set
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LanReady Technologies Inc.

3F., No.166, Sinhu 2nd Rd., Neihu District, Taipei City 114, Taiwan

Tel: 886-2-2796-8188 Fax: 886-2-2796-8158 <http://www.lanready.com>

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Wall Mounting	1 set
Quick Installation Guide	1 pc