

**HyperLink Wireless 2.4 GHz 5 dBi Mobile Omni
Wireless LAN Antenna HyperGain®**

Model: HG2405U-NMO

Features

- Superior performance
- Compact size
- TAD/NMO mounting system
- Weather-Proof
- Fixed and magnetic mounts available
- 802.11b, 802.11g and Bluetooth compatible



Description

Superior Performance

This very compact yet high performance 2.4GHz mobile omnidirectional WiFi antenna is ideally suited for multipoint mobile applications including service vehicles, public transportation, law enforcement, mining and construction vehicles, as well as numerous other commercial and industrial applications where mobility and wide coverage is desired. It is compatible with IEEE 802.11b and 802.11g wireless LANs, Bluetooth® and other WLAN applications.

Applications

This compact RF antenna features a standard TAD/NMO Motorola-type mounting system.

Specifications

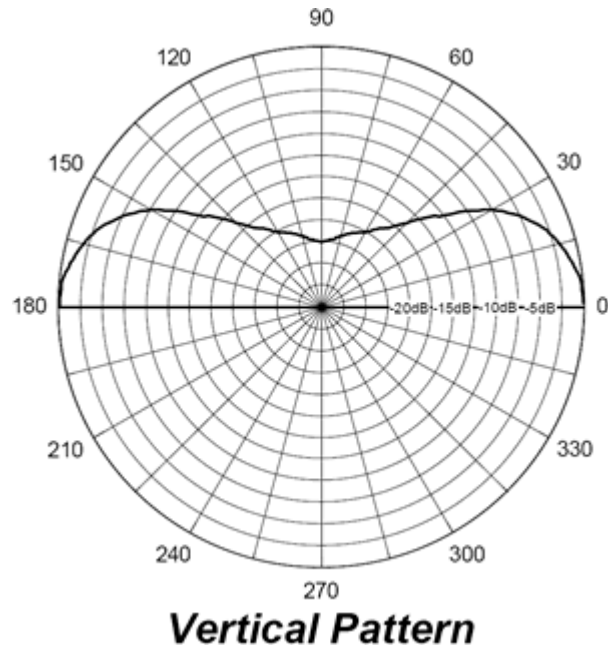
Electrical Specifications

Frequency	2400-2500 MHz
Gain	5 dBi
Impedance	50 Ohm
VSWR	1:1.5 max
Maximum Input Power	100 W

Mechanical Specifications

Weight	< 0.5 lbs. (.23 kg) with base
Length	8.6" (218.44 mm)
Finish	Nickel Plated Steel
Mounting	TAD/NMO
Polarization	Vertical
Operating Temperature	-40° C to 85° C (-40° F to 185° F)
Wind Survival	> 200 MPH

RF Antenna Pattern



Guaranteed Quality

This product is backed by L-Com's Limited Warranty