

### ANT24-0400

## Extend Your Wireless Signal in All Directions

- 4dBi Omni-Directional Antenna for Extended Wireless Signal Range
- Works with Virtually Any 802.11b/g Compliant Devices with a SMA or TNC Connector
- Magnetic Base<sup>1</sup> with Extension Cable and Mounting Kit for Flexible Placement

# 2.4GHz Omni-Directional 4dBi Indoor Antenna

D-Link, an industry leader in networking, introduces the ANT24-0400 2.4GHz Omni-Directional Indoor Antenna. The ANT24-0400 provides increased coverage for an existing 802.11b/g wireless network.

The ANT24-0400 is a 4dBi omni-directional antenna, giving you 360° of increased wireless signal range. This 4dBi antenna also improves signal quality, reducing dead spots in your wireless coverage.

The D-Link ANT24-0400 connects to a variety of D-Link Wireless PCI Adapters, Routers, and Access

Points. Using a SMA connector or the included conversion adapter (RP-SMA to TNC), the D-Link ANT24-0400 also easily connects to other wireless networking devices.

The ANT24-0400's omni-directional design gives you increased wireless signal range in all directions. Avoid the cost and complexity of adding additional access points or repeaters when you can easily use the ANT24-0400.

The ANT24-0400 includes a sturdy stand for placement on flat surfaces and can also be mounted on a wall.

## 2.4GHz Omni-Directional **4dBi Indoor Antenna**

#### SPECIFICATIONS

#### **Frequency Range**

• 2.4GHz - 2.5GHz

#### Gain

4dBi

#### **VSWR**

• 2.0 : 1 Max

#### Antenna Structure

Collinear

#### **HPBW**

- · Horizontal 360 degrees
- Vertical 36 degrees

#### **Power Handling**

• 50 Ohms

#### Impedance

• 50 Ohms

#### Connector

- RP-SMA Reverse SMA to TNC

#### Cable

1.5m ULA-316 Fixed Cable

#### **Operating Temperature**

• -4° F - 149° F

#### Humidity

5% - 95% (non-condesending)

#### Weight

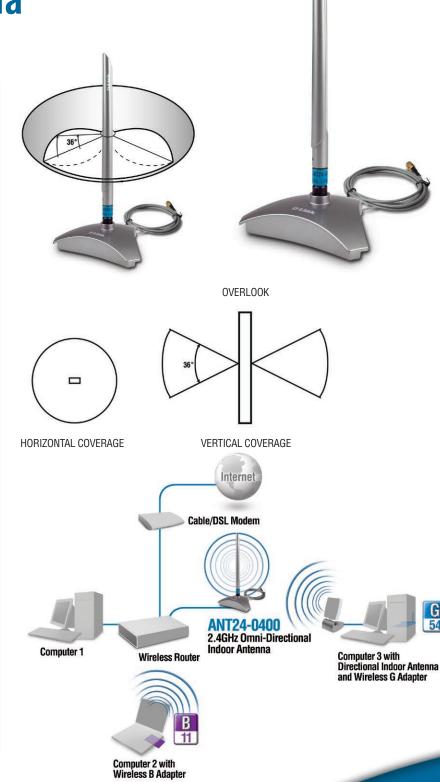
• 0.39 lbs (176.9g)

#### Warranty

• 1 Year

Warning: The base unit is magnetic. Keep magnetic base at least 6 inches away from electronic devices; computers, TV's, video equipment, and tapes. Exposure to magnetic base may cause device or data on disks to become corrupted.

Add the ANT24-0400 to your 802.11b/g wireless PCI Adapter, Router or Access point for additional wireless coverage in all directions.





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ANT24-0400



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