# **D-Link**<sup>®</sup>

# Range Extender Modes

- + Ethernet to Wireless
- + Access Point
- + Wireless Repeater
- + Connect Two Networks Together



# WIRELESS N RANGE EXTENDER

Upgrade your network to Wireless N technology Simple and secure wireless connection with Wi-Fi Protected Setup™ (WPS) push button

Create or extend a wireless network in a home or office



# **MULTIFUNCTIONAL RANGE EXTENDER**

The D-Link<sup>®</sup> Wireless N Range Extender (DAP-1360) is designed for users looking to create a new wireless network or easily extend coverage of an existing wireless network. The DAP-1360 also provides an excellent solution for upgrading your wireless network to Wireless N technology, which significantly outperforms previous-generation Wireless G. Flexible and multifunctional, the DAP-1360 includes a variety of features allowing it to serve as an access point, bridge with access point, repeater, or wireless client and is ideal for use in an existing home or small office wireless network.

# **CREATE A WIRELESS NETWORK**

Simply create a new Wireless N network by connecting the DAP-1360 to your router or easily extend your wireless coverage by using the DAP-1360's repeater mode feature. Use your new wireless network to share a high-speed Internet connection, stream high-definition (HD) video, play multiplayer games, or make phone calls (VoIP). The DAP-1360 is also backward compatible to work with your existing Wireless G devices.

# ADVANCED NETWORK SECURITY

The DAP-1360 supports the latest wireless security features to help prevent unauthorized access, be it from over a wireless network or the Internet. Support for WPA<sup>TM</sup> and WPA2<sup>TM</sup> ensure that you will be able to use the best possible encryption regardless of your client devices.

Delivering superior wireless performance, clarity, and coverage, the Wireless N Range Extender (DAP-1360) is an ideal solution for creating or extending a home or office wireless network.



# **D-Link**

# WHAT THIS PRODUCT DOES

Use the Wireless N Range Extender (DAP-1360) to create a new wireless network or simply extend your existing wireless network coverage to reach greater distances throughout a home or office.

## WHY WIRELESS N IS BETTER

This Wireless N Range Extender uses Wireless N technology with multiple intelligent antennas to maximize the speed and range of your wireless signal to significantly outperform previous-generation Wireless G devices1. The antennas make use of your home's environment by bouncing multiple wireless signals off walls and ceilings to work around obstructions and help eliminate dead spots.

# WIRELESS N RANGE EXTENDER **BENEFITS**

- + ETHERNET TO WIRELESS
- Add wireless connectivity to an Ethernet-enabled device
- + ACCESS POINT
- Create a new wireless network in a different part of your home
- + WIRELESS REPEATER
- Extend your existing wireless network coverage to reach greater distances across your home or office
- + CONNECT TWO NETWORKS TOGETHER Wirelessly bridge two or more networks together
- <sup>1</sup> Maximum wireless signal rate derived from IEEE Standard 802.11 specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. and network overlead, lower actual data diffect outputput rate. Environmental factors will adversely affect outputput signal range. Wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates of a standard Wireless G product from D-Link. Maximum throughput based on D-Link Wireless N devices. 1-Year Limited Warranty available only in the U.S.A and Canada. Computer must adhere to Microsoft's recommended System
- Requirements.
- Requirements. The software included with this product is not Mac-compatible. Latest software and documentation are available at http://support.dlink.com

All references to speed are for comparison purposes only. Product specifications, size and shape are subject to change without notice, and actual product appearance may differ from that depicted herein. See inside package for warranty details.

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WIRELESS

## STANDARDS

- + IEEE 802.11n
- + IEEE 802.11g
- + IEEE 802.3u

## INTERFACE TYPE

+ 1 10/100 LAN Port

#### ANTENNA TYPE

2 External Detachable Antennas

### SECURITY

- + Wi-Fi Protected Access (WPA, WPA2)®
- + Wi-Fi Protected Setup™ (WPS)
- WPS Push Button

### DEVICE MANAGEMENT

Internet Explorer® v7 or later; Mozilla® Firefox® v3.0 or later; or other Java-enabled Browser

# TECHNICAL SPECIFICATIONS

#### LEDS

- + Power
- + Wireless
- + Security
- + LAN

### CERTIFICATIONS

- +FCC Class B +Wi-Fi<sup>®</sup>
- +IC

### DIMENSIONS

- + Item (HxWxD): 5.9" x 4.5" x 1.4"
- (149.9mm x 114.3mm x 35.6mm)
- + Packaging (HxWxD): 10.9" x 2.7" x 8.3"
- (276.9mm x 68.6mm x 210.8mm)

#### WEIGHT

- + Item: 0.5 lbs (0.23ka)
- + Packaging: 1.7 lbs (0.77kg)

#### WARRANTY

1-Year Limited<sup>2</sup>

# YOUR NETWORK SETUP

# EXTEND YOUR HOME WIRELESS COVERAGE



Wi IFi

CERTIFIED





#### PACKAGE CONTENTS

- + Power Adapter
- + Quick Install Guide
- + CD-ROM<sup>5</sup> with
  - Product Documentation

- MINIMUM SYSTEM REQUIREMENTS + Computer with
  - Windows® 7, Windows Vista®, Windows® XP SP33, or Mac OS® X (v10.4)4 Internet Explorer® v7 or Mozilla® Firefox® v3.0

Windows

- CD-ROM Drive
- Network Interface Card
- For Internet Access
- Cable or DSL Modem for High-Speed Internet Connection
- Wireless Route
- Subscription with an Internet Service Provider (ISP)

Xtreme N Duo Media Router (DIR-855)

Xtreme N Gigabit Router (DIR-655) or

Xtreme N Gaming Router (DGL-4500)

Xtreme N Dual Band Gigabit Router (DIR-825),

#### RECOMMENDED SYSTEM REQUIREMENTS + For Optimal Wireless Performance, use with.

+ Wireless N Range Extender

#### 2 Detachable Antennas



Installation Wizard

# DAP-1360

BACKYARD

