



WIRELESS N 150 BRIDGE/ACCESS POINT

PUSH-BUTTON SECURITY

Secure wireless setup is easy with push button Wi-Fi Protected Setup (WPS)™

ADD WIRELESS CONNECTIVITY TO ANY DEVICE

Add wireless connectivity to Ethernet-enabled devices like game consoles and media players

IMPROVED SPEED AND COVERAGE

Based on Wireless N technology for faster connection speeds and better wireless coverage



CREATE A WIRELESS NETWORK

The Wireless N 150 Bridge/Access Point (DAP-1155) helps you create a wireless network or connect Ethernet devices to an existing wireless network. Based on Wireless N technology, the DAP-1155 provides faster speeds than previous-generation Wireless G¹, enabling you to watch online videos, stream music, and transfer photos faster.

DIFFERENT MODES TO FIT YOUR NETWORKING NEEDS

With the Wireless N 150 Bridge/Access Point you can create a wireless access point for the wireless devices in your home with Access Point mode, or use Bridge mode to connect your Ethernet-enabled gaming consoles, such as an Xbox 360®, to the Internet.

ADVANCED WIRELESS SECURITY

Use the Wi-Fi Protected Setup™ (WPS) button to quickly and easily set up your wireless network. The DAP-1155 supports the latest wireless security features to help prevent unauthorized access, either from over a wireless network or the Internet. Support for WPA™ and WPA2™ ensures that you will be able to use the best possible encryption regardless of your client devices.

BETTER PERFORMANCE AND FASTER SPEEDS

The Wireless N 150 Bridge/Access Point (DAP-1155) makes an ideal solution for creating a new home or office wireless network or for connecting Ethernet-enabled devices to an existing wireless network. Based on Wireless N technology, the Wireless N 150 Bridge/Access Point greatly improves the speed of your wireless signal to provide faster connections than previous-generation Wireless G¹. This allows the DAP-1155 to provide better wireless coverage for your home so you can have better connections from farther away.

WHAT THIS PRODUCT DOES

Use the Wireless N 150 Bridge/Access Point (DAP-1155) to create a new wireless network or connect Ethernet devices to an existing wireless network.

WHY WIRELESS N 150 IS BETTER

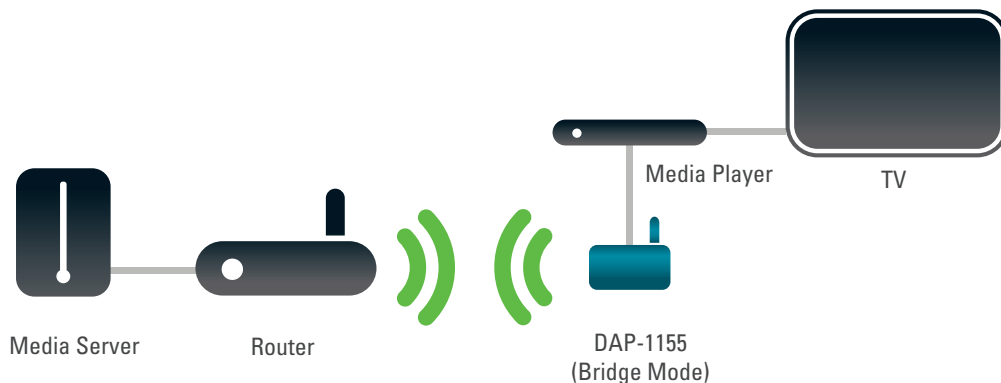
The Wireless N 150 Bridge/Access Point is based on Wireless N technology to greatly improve the speed of your wireless signal beyond that of previous-generation Wireless G. This allows the DAP-1155 to provide better reception and greater wireless coverage.¹

VERSATILE FUNCTIONALITY

- Wirelessly connect a device in your entertainment center to your network and Internet
- Upgrades your wireless network and is backwards compatible with previous 802.11 wireless technologies
- Easy to install, upgrade or add to any home network

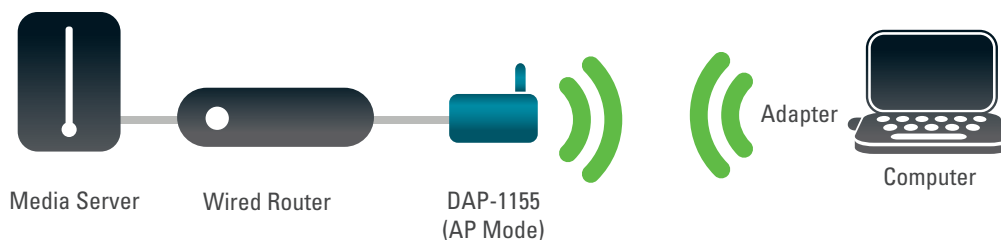
CONFIGURATION A - BRIDGE MODE

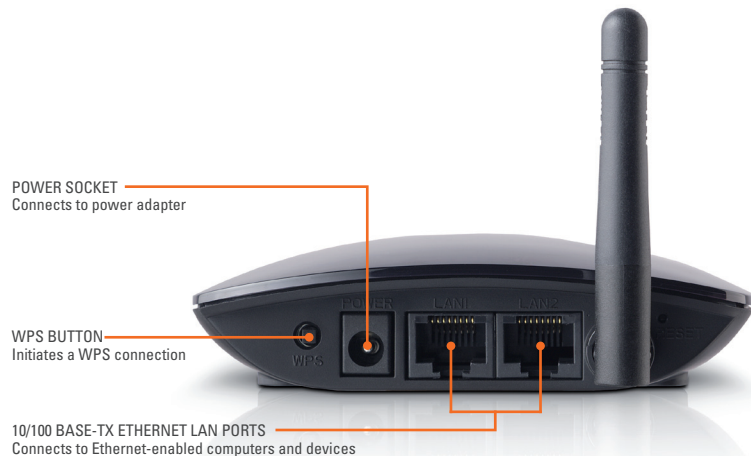
Connect a media server to a media player in another part of the room



CONFIGURATION B - AP MODE

Connect a media server to a wired client PC in another part of the room





TECHNICAL SPECIFICATIONS

MINIMUM SYSTEM REQUIREMENTS

- Cable or DSL Modem and a subscription with an Internet Service Provider (ISP)
- Computer with:
 - Windows XP SP3/Vista/7
 - Internet Explorer 7 or Firefox 3.0 or higher

RECOMMENDED SYSTEM REQUIREMENTS

- For optimal wireless performance, use with:
 - Wireless N 150 Router (DIR-501)

PACKAGE CONTENTS

- Wireless N 150 Bridge Access Point (DAP-1155)
- Ethernet Cable - CAT5
- Power Adapter
- Quick Installation Guide
- CD-ROM with Manual

DEVICE INTERFACES

- 802.11g/b Wireless LAN, with some N features
- 2 10/100 Mbps LAN ports

ANTENNA TYPE

- 1 external antenna

SECURITY

- WEP 64/128-Bit data encryption
- Wi-Fi Protected Access (WPA/WPA2)
- WPS™ (PIN/PBC)

DEVICE MANAGEMENT

- Internet Explorer 7 or Firefox 3.0 or higher, or other Java-enabled browser

LEDs

- Power
- Wireless
- WPS

DIMENSIONS (L x W x H)

- 81.8 x 102 x 26.5 mm (3.2 x 4 x 1 inches)

WEIGHT

- 78.6 g (0.2 lbs)

CERTIFICATIONS

- FCC Class B
- CE
- IC
- C-Tick
- Wi-Fi Certified

¹ 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. Environmental factors will adversely affect wireless 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.

² Computer must adhere to Microsoft's recommended system requirements.



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