D-Link®



WIRELESS G ROUTER

SHARE THE INTERNET

Easily create a basic network to share your Internet connection



BASIC CONNECTIVITY

Works with 802.11g and 802.11b wireless networking devices



BASIC NETWORKING

Check e-mail, surf the web, and chat with friends and family online



BASIC WIRELESS NETWORKING

Create a wireless network for your home using the D-Link® Wireless G Router (WBR-1310). Connect the Wireless G Router to a broadband modem and wirelessly share your high-speed Internet connection. Enjoy surfing the web, checking e-mail, and chatting with family and friends online.

BASIC SECURITY PROTECTION

The Wireless G Router includes a built-in firewall that safeguards your network from harmful attacks. It minimizes the threats of hackers and prevents unwanted intruders from entering your network. Additional security features like MAC address filtering prevents unauthorized network access and parental control features prevent users from viewing inappropriate content. The Wireless G Router also supports WEP and WPA/WPA2 encryption.

COMPATIBILITY ASSURANCE

The Wireless G Router is based on the 802.11g standard and is backward compatible with 802.11b, ensuring compatibility with a wide range of wireless devices. It also includes four Ethernet ports so you can connect Ethernet-enabled PCs and devices.

EASY TO INSTALL AND USE

With the D-Link Quick Router Setup Wizard, you can set up your wireless network in minutes. It also configures your Internet Service Provider (ISP) settings to quickly establish broadband Internet connectivity. The Wizard even makes it easy to add new wireless devices onto the network.

The easy-to-use D-Link Wireless G Router (WBR-1310) includes basic routing and security features to help you create a simple wireless network for your apartment or small house.

WIRELESS WBR-1310

WBR-1310

WHAT THIS PRODUCT DOES

Share your broadband Internet connection with multiple computers in your house by simply connecting the D-Link® Wireless G Router to your cable or DSL modem. Once connected, you can create your own personal wireless home network to share documents, music, and photos.

D-LINK WILL HELP YOU...

Set up your new D-Link D-Link networking hardware in minutes using our new Quick Setup Wizard. The



wizard will guide you through an easy to follow process to install your new hardware and connect to your network. If you need additional help, visit the award-winning D-Link Customer Support Web Site for answers to frequently asked questions, product downloads, and easy access to the friendly D-Link customer support team.

YOUR NETWORK SETUP



TECHNICAL SPECIFICATIONS

STANDARDS

- + IEEE 802.11g
- + IEEE 802.11b
- + IFFF 802.3
- + IEEE 802.3u

DEVICE INTERFACE

- + 4 10/100 LAN Ports
- + 1 10/100 WAN Port

EXTERNAL ANTENNA TYPE

Single Detachable Reverse SMA

SECURITY

- + Wi-Fi Protected Access™ (WPA™ & WPA2™)
- + 64/128-bit WEP

ADVANCED FIREWALL FEATURES

- + Network Address Translation (NAT)
- + Stateful Packet Inspection (SPI)
- + MAC Filtering
- + Website Filtering

DEVICE MANAGEMENT

Internet Explorer® v6 or later; or other Java-enabled Browsers

MINIMUM SYSTEM REQUIREMENTS

- + Cable or DSL Modem
- Computer with:
- Windows Vista®3, Windows® XP SP2, or Mac OS® X (v10.4/v10.3)4

LEDs + Power

- + Status
- + WAN
- + WLAN (Wireless Connection)
- + LAN

CERTIFICATIONS

- + FCC Class B
- + Wi-Fi®

OPERATING TEMPERATURE

32°F to 131°F (0°C to 55°C)

OPERATING HUMIDITY

95% Maximum (Non-condensing)

DIMENSIONS

- + Item (WxDxH): 4.5" x 5.9" x 1.4"
- + Packaging (WxDxH): 8.3" x 10.9" x 2.7"

WEIGHT

- + Item: 0.5 lbs
- + Packaging: 1.7 lbs

WARRANTY

1-Year Limited²

- - Internet Explorer® 6 or Mozilla® Firefox®
 - CD-ROM Drive
- Network Interface Card

PACKAGE CONTENTS

- + Wireless G Router Detachable Antenna
- + CAT5 Ethernet Cable
- Power Adapter
- Mounting Kit and Vertical Stand
- CD-ROM⁵ with
- Installation Wizard
- Product Documentation





Powered by an ENERGY STAR® qualified adapter for a better environment

Maximum wireless signal rate derived from IEEE Standard 802.11g 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 throughout rate, Environmental factors will adversely affect wireless

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.

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