







Simultaneous Dual Band for HD, gaming and Web surfing at the same time



Up to 450Mbps for HD video and up to 300Mbps for your everyday needs



4 Gigabit Ethernet ports for optimal wired connectivity

Wireless N750 Dual Band Router

DIR-835

Best-In-Class Features

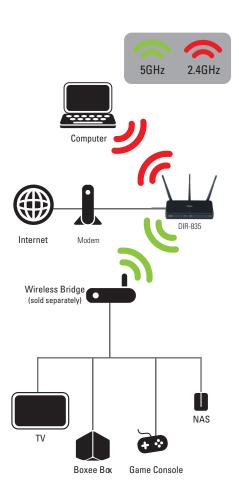
High intensity games and HD videos need a high intensity router to keep up with all that streaming. At the same time you want to work, surf, and email just like always.

The Wireless N750 Dual Band Router features simultaneous dual band – 2.4GHz and 5GHz, so you can stream HD videos and play games while chatting and surfing the web with less skipping and interference.

Fast multimedia streaming at speeds of up to 450Mbps on the low interference 5GHz band means no waiting for videos to load before you can watch them. If you prefer a wired connection, 4 Gigabit ports provide you with top speed for all your gaming and video needs.









Choose the Right Product for You	300	DUAL BAND 300	DUAL BAND 600	TOTAL BAND 750
SPEED & RANGE				
Share the Internet throughout your home network		-		
Easy file sharing within your home network				
Better range and speed over Wireless G				
Backwards compatible with Wireless G				
Network connection safe with wireless encryption and Dual Active firewall		-		
Push button Wi-Fi protected setup (WPS)				
Intelligent antenna technology for better Wi-Fi coverage			-	-
QoS engine prioritizes video and gaming traffic			-	
Designed for more coverage and performance throughout your home				
Up to 300 Mbps on 5GHz band for streaming HD content with less interference				
Up to 450Mbps on 5GHz band for streaming HD content with less interference and blazing speeds				
COMBINE WITH THESE D-LINK PRODUCTS FOR A COMPLETE SOLUTION: Wireless Network Camera Add a camera to your wireless network Wireless Network Storage Add storage to your network & back-up files				
DCS-932L	DWA-160 DNS-325			-325







Features

- + Up to 750Mbps (N300+N450)
- + Simultaneous Dual-band 2.4 GHz and 5 GHz
- + 4 Gigabit Ethernet Ports
- + IEEE 802.11 n/g/a Compliant
- + USB 2.0 with SharePort™ Plus
- + Built-in QoS Engine Enhances Internet Experience
- + Supports Secure Wireless Encryption Using WPA™ or WPA2™ Security
- + WPS (Wi-Fi® Protected Setup™) for simple Push-Button Wireless Network Configuration
- + UPnP® Support
- + Parental Control Powered by OpenDNS
- + True Gigabit Routing Connectivity
- + Supports IPv6
- + 24/7 Basic Installation Support⁵
- + 1-Year Limited Warranty⁶

Think Green

D-Link Green[™] devices are about providing eco-friendly alternatives without compromising performance. They are designed to help conserve energy, protect our environment from harmful substances, and reduce waste by using recyclable packaging.

To learn more, visit www.dlinkgreen.com.

Technical Specifications

STANDARDS

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

ETHERNET INTERFACE

+ 4 10/100/1000 Gigabit Ethernet Ports

SECURITY

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

LEDs

+ Power

+WLAN

POWER

+ DC 12V

OPERATING TEMPERATURE

+30° to 104° F (0° to 40° C)

OPERATING HUMIDITY

10% to 95% non-condensing

CERTIFICATIONS

- + FCC
- +IC
- + Wi-Fi®
- + IPv6

DIMENSIONS

+ Item (WxDxH): 6.2" x 4.7" x 1.2"

WEIGHT

+ Item: 0.86 lbs

WARRANTY

+ 1 Year Limited⁶











- 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 are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates are D-Link RELATIVE performance measurements based on th

All references to speed and range 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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MINIMUM SYSTEM REQUIREMENTS

- + Cable or DSL Modem
- + Computer with:
- Windows® 73, Windows Vista®3, Windows® XP, SP3, or Mac OS® X (v10.4)4
- Internet Explorer v7 or Mozilla Firefox v3.0
- CD-ROM Drive
- Network Interface Card
- + For Internet Access:
- Cable or DSL Modem
- Subscription with an Internet Service Provider (ISP)

PACKAGE CONTENTS

- + Wireless N 750 Dual Band Router
- + Ethernet Cable + Power Adapter
- + Quick Install Guide + CD Rom



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