D-Link®
Building Networks for People

GO-RT-N150

Wireless N 150 Easy Router

Features

Connectivity

- 10/100 INTERNET port to connect to broadband Internet at fast connection speeds
- Four 10/100 LAN ports to connect wired devices for high-speed online activities
- Wireless N 150 for fast wireless connections to your PCs and mobile devices

Security

- Dual Active Firewalls (NAT/SPI) to control traffic and prevent exploits and intrusions
- Wi-Fi Protected Setup (WPS) to quickly and securely add devices to your network
- WPA/WPA2 encryption to secure your wireless traffic

Easy Setup

- Web browser setup and configuration

The GO-RT-N150 Wireless N 150 Easy Router is an attractive, high-performance router that makes it easy to share your broadband Internet connection with all your devices. Simply connect it to your broadband modem, then use the web-based Setup Wizard that guides you step by step through the configuration process. Whether you're surfing the web on your desktop or relaxing on the couch with your laptop, the GO-RT-N150 keeps you connected wherever you are in your home.

A Fast and Reliable Home Network

The GO-RT-N150 creates a high-speed home network with wireless speeds of up to 150 Mbps[1] for fast file transfers and smooth online gaming. The built-in internal antenna increases the wireless coverage range so you can avoid "dead spots" and get a reliable connection in every corner of your home.

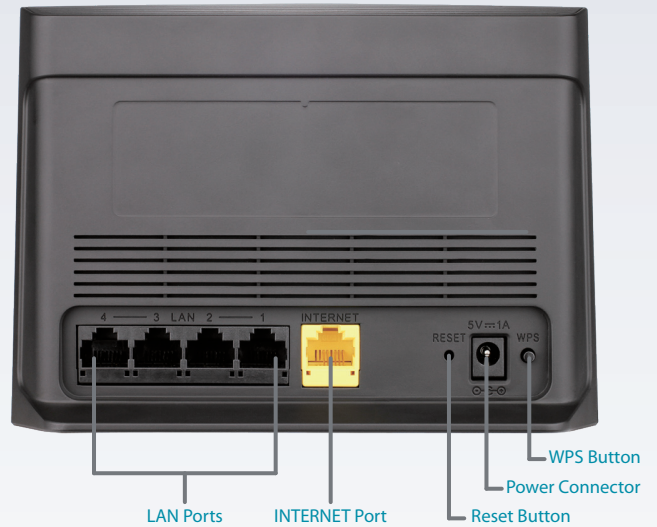### Flexible Connectivity for Your Devices

Whether you're using a desktop or laptop PC, or a smartphone or tablet, the GO-RT-N150 keeps you connected to the Internet. Four 10/100 Fast Ethernet ports connect to your wired devices, and Wireless N 150 lets you connect all your wireless devices across your home. Get some work done on your desktop, play online with your game console, or check out online videos on your smartphone - the Wireless N 150 Easy Router lets you access the Internet with all your devices.

Easy to Set Up, Easy to Secure

Sharing your Internet connection doesn't have to be a complicated process - just open a web browser to access the Setup Wizard and follow the easy step-by-step instructions to get started. Create a secure network with the touch of a button using Wi-Fi Protected Setup, which instantly creates a secure connection to a new device without the need to fill in settings or passwords.

Modern, Artistic Design

The unique design of the Wireless N 150 Easy Router means that you don't need to hide another piece of tech clutter in your home. With all ports and connectors discreetly hidden on the back of the device, you can proudly display your GO-RT-N150 as a seamless part of any modern home.

LAN Ports   INTERNET Port   Reset Button   Power Connector   WPS Button

Technical Specifications

General

Device Interfaces	• Wireless N 150 • Four 10/100 LAN ports	• 10/100 INTERNET port
Antenna	• Internal antenna	
Standards	• IEEE 802.11g/b, compatible with 802.11n devices • IEEE 802.3	• IEEE 802.3u • IEEE 802.3x
LEDs	• Power LED	• Internet LED

Minimum System Requirements	• Windows 7/Vista/XP SP3 or
	  Mac OS X 10.4 or higher[2]
	• Microsoft Internet Explorer 6 or higher, Firefox 1.5 or
	  higher, or other Java-enabled browser
		• Network Interface Card
		• Cable or DSL Modem
		• Subscription with an Internet Service Provider

Functionality

Security	• WPA & WPA2 (Wi-Fi Protected Access)	• Wi-Fi Protected Setup (WPS) - PIN/PBC

Advanced Features	• Web Setup Wizard
	• UPnP support
		• Dual Active Firewall
		  • Network Address Translation (NAT)
		  • Stateful Packet Inspection (SPI)

Physical

Dimensions	• 54 x 158 x 113 mm (2.1 x 6.2 x 4.4 inches)	
Weight	• 162.4 grams (0.36 lbs)	
Temperature	• 0 to 40 ℃ (32 to 104 °F)	
Humidity	• 10% to 90% non-condensing	
Certifications	• CE Class B • RoHS • EuP • WEEE	• Wi-Fi • Wi-Fi Protected Setup (WPS) • Wi-Fi Multimedia (WMM) • Compatible with Windows 7

Order Information

Part Number	Description
GO-RT-N150	Wireless N 150 Easy Router

[1] Maximum wireless signal rate derived from IEEE Standard 802.11n, 802.11g, and 802.11b 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 802.11n devices.

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