

## Product Highlights

### Total Compatibility

Works with any Wi-Fi certified device, so your older wireless devices will connect without hassle, giving you peace of mind and performance

### Total Security

Complete set of security features including an SPI firewall and Wi-Fi Protected Access to shield your network from intruders

### Total Simplicity

Setup wizard and Wi-Fi Protected Setup (WPS) make it easy to set up a home network and connect new devices.



## DIR-615

# Wireless N300 Router

## Features

### Connectivity

- Wireless N technology offers increased speed and range over 802.11g/b standards<sup>1</sup>.
- Ethernet LAN and WAN ports let you connect via a wired or wireless connection
- UPnP support facilitates the discovery of other devices on your network

### Security

- Built-in Stateful Packet Inspection (SPI) firewall protects your network from malicious attacks
- Wi-Fi Protected Access (WPA/WPA2) prevents intruders from gaining access to your network

### Compatibility

- Backward compatible with all your older Wi-Fi certified devices
- IPv6 support helps ensure that your network is future-proof

### Ease of Use

- Intuitive setup wizard to speed up initial configuration
- Wi-Fi Protected Setup (WPS) configures security features at the push of a button

Easily set up a fast, reliable, and secure wireless home network with the DIR-615 Wireless N300 Router. The setup wizard gets you up and running in no time, and with the push of a button your network will be protected from unwanted intruders. The DIR-615 is both backward and forward compatible so that you can share your Internet connection without any hassles.

## High-Speed Wireless Networking

Create a high-speed wireless network for your home using the D-Link DIR-615 Wireless N300 Router. Connect the DIR-615 to a broadband modem and wirelessly share your high-speed Internet connection to enjoy surfing the web, checking e-mail, and chatting with family and friends online. The router uses Wireless N technology, which offers increased speed and range over 802.11g/b standards. Now you can experience reliable wireless connections from farther away, while also having the flexibility of connecting wired computers to the network.

## Securing Your Wireless Network

The DIR-615 includes a built-in firewall that safeguards your network, allowing you to use the Internet without worrying about harmful attacks from the outside. It minimizes the threats of hackers and prevents intruders from entering your network. The DIR-615 supports Wi-Fi Protected Access (WPA and WPA2) to keep your network traffic secure, so you have complete control over exactly who is able to access your network.

## Easy Installation

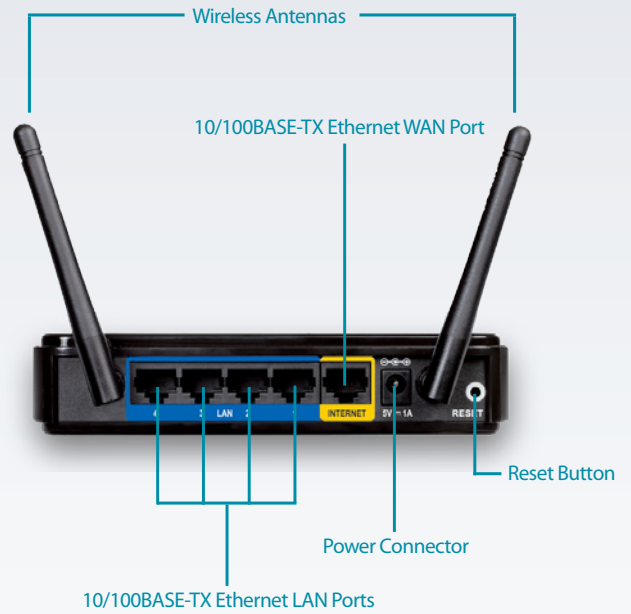
Set up the DIR-615 Wireless N300 Router in minutes using our intuitive Setup Wizard. The wizard will guide you through an easy-to-follow process to help you install your new hardware and successfully create your network. With the DIR-615 you'll be browsing the web, making calls over the Internet, playing online games, and sharing content in no time.

### Compatibility Assurance

The DIR-615 provides a high-speed connection to other 802.11n devices and is backward compatible with 802.11b/g, ensuring compatibility with a wide range of wireless devices. The DIR-615 includes four Ethernet ports for connecting Ethernet-enabled PCs, print servers, or other devices. In addition, the DIR-615 is Wi-Fi Protected Setup (WPS) certified, making it even easier to securely configure your wireless network.

### IPv6 Ready

The DIR-615 Wireless N300 Router is certified as IPv6 Ready, signifying that it not only supports the future IPv6 protocol, but is also compatible with IPv6 equipment from other manufacturers, so you can be assured that your equipment is forward and backward compatible.



### Technical Specifications

#### General

Device Interfaces	<ul style="list-style-type: none"> <li>• Four 10/100 LAN Ports</li> </ul>	<ul style="list-style-type: none"> <li>• One 10/100 WAN Port</li> </ul>
Wireless Frequency Range	<ul style="list-style-type: none"> <li>• 2.4 GHz to 2.497 GHz</li> </ul>	
Antennas	<ul style="list-style-type: none"> <li>• Two fixed external 2 dBi omni-directional antennas</li> </ul>	
Standards	<ul style="list-style-type: none"> <li>• IEEE 802.11b</li> <li>• IEEE 802.11g</li> </ul>	<ul style="list-style-type: none"> <li>• IEEE 802.11n</li> </ul>
System Requirements	<ul style="list-style-type: none"> <li>• Cable or DSL modem with Ethernet port</li> <li>• An installed Ethernet adapter</li> <li>• Internet Explorer 6 or Firefox 2.0 or higher</li> </ul>	<ul style="list-style-type: none"> <li>• Computer with Windows XP SP2, Windows Vista, Windows 7, or Mac OS X (v10.3/v10.4), or Linux-based Operating System</li> </ul>

#### Functionality

Security	<ul style="list-style-type: none"> <li>• WEP 64/128-bit data encryption</li> <li>• Wi-Fi Protected Access (WPA/WPA2)</li> </ul>	<ul style="list-style-type: none"> <li>• WPS</li> </ul>
Advanced	<ul style="list-style-type: none"> <li>• UPnP support</li> </ul>	<ul style="list-style-type: none"> <li>• Multi-language web setup wizard</li> </ul>
Firewall Features	<ul style="list-style-type: none"> <li>• Network Address Translation (NAT)</li> <li>• Stateful Packet Inspection (SPI)</li> </ul>	<ul style="list-style-type: none"> <li>• MAC address filtering</li> <li>• URL filtering</li> </ul>
Status LEDs	<ul style="list-style-type: none"> <li>• Power</li> <li>• Internet status</li> </ul>	<ul style="list-style-type: none"> <li>• WLAN</li> <li>• LAN</li> </ul>
Mobile App Support	<ul style="list-style-type: none"> <li>• QRS Mobile</li> </ul>	

# DIR-615 Wireless N300 Router

Physical	
Dimensions	• 148 x 113 x 32 mm (5.8 x 4.4 x 1.3 inches)
Weight	• 214 grams (0.47 lbs)
Power	• Input: DC 5 V/1 A
Temperature	• Operating: 0 to 40 °C (32 to 104 °F) • Storage: -20 to 65 °C (-4 to 149 °F)
Humidity	• Operating: 0% to 90% non-condensing • Storage: 5% to 95% non-condensing
Certifications	• WHQL • Wi-Fi • IPv6

<sup>1</sup> Maximum wireless signal rate derived from IEEE standard 802.11n 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.



For more information: [www.dlink.com](http://www.dlink.com)

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