

## Product Highlights

### Total Compatibility

Works with any Wi-Fi certified device, providing solid performance and giving you peace of mind Sentence Case

### Increased Speed And Range

Wireless N 150 technology gives you increased speed and range over 802.11g/b

### Easy Configuration

Use the Quick Setup Wizard and Wi-Fi Protected Setup™ (WPS) for easy, automatic connection to a wireless network



## DWA-125

# Wireless N 150 USB Adapter

## Features

### Connectivity

- Easy Wireless connectivity for your notebook or desktop computer
- Compatible with IEEE 802.11n and 802.11g devices including game consoles and digital media players
- Access a secure wireless network using advanced WPA™ or WPA2™ encryption

### Secure

- Easy to install and use with the D-Link Setup Wizard and Wi-Fi® Protected Setup (WPS)

Use the D-Link DWA-125 Wireless N 150 USB Adapter to connect your notebook or desktop computer to your wireless home network. Once connected, you can share a high-speed Internet connection and access shared documents, music, and photos from other computers on your network.

## High-Speed Secure Wireless Networking

Connect to a high-speed wireless network with the D-Link Wireless N 150 USB Adapter and enjoy surfing the web, checking e-mail, and chatting with family and friends online. The DWA-125 uses Wireless N 150 technology, which offers increased speed and range over the 802.11g/b standard<sup>1</sup> giving you a faster, more reliable wireless connection. Additionally, to protect your data and maintain your privacy, the Wireless N 150 USB Adapter supports WEP, WPA, and WPA2 encryption for connecting to a secure wireless network.

## Compatibility Assurance

The Wireless N 150 USB Adapter provides a high-speed connection to other Wireless N 150 or 802.11n devices and is backward compatible with 802.11g/b, ensuring compatibility with a wide range of wireless routers and networks.

## Easy To Install & Connect

D-Link's Quick Setup Wizard provides easy setup of your USB adapter so you can get connected quickly. Wi-Fi Protected Setup (WPS) sets up a secure wireless connection with the push of a button. WPS eliminates the need for complicated configuration, thus simplifying setup and saving time.

# DWA-125 Wireless N 150 USB Adapter

## Technical Specifications

### General

System Requirements	<ul style="list-style-type: none"><li>• Windows 8, 7, Vista, or Windows XP SP3</li></ul>	<ul style="list-style-type: none"><li>• Available USB port</li></ul>
Standards	<ul style="list-style-type: none"><li>• IEEE 802.11n</li><li>• IEEE 802.11g</li></ul>	<ul style="list-style-type: none"><li>• IEEE 802.11b</li><li>• USB 2.0</li></ul>
Frequency Range	<ul style="list-style-type: none"><li>• 2.4 GHz to 2.4835 GHz</li></ul>	
Antenna	<ul style="list-style-type: none"><li>• Printed</li></ul>	
Security	<ul style="list-style-type: none"><li>• 64/128-bit WEP data encryption</li></ul>	<ul style="list-style-type: none"><li>• Wi-Fi Protected Access (WPA &amp; WPA2)</li></ul>

### Physical and Environmental

Dimensions	<ul style="list-style-type: none"><li>• 69.9 x 18.4 x 10.8 mm (2.75 x 0.72 x 0.43 inches)</li></ul>	
Weight	<ul style="list-style-type: none"><li>• 12 grams (0.02 lbs)</li></ul>	
Temperature	<ul style="list-style-type: none"><li>• Operating: 0 to 40 °C (32 to 104 °F)</li></ul>	<ul style="list-style-type: none"><li>• Storage: -20 to 65 °C (-4 to 149 °F)</li></ul>
Humidity	<ul style="list-style-type: none"><li>• Operating: 10% to 90% non-condensing</li></ul>	<ul style="list-style-type: none"><li>• Storage: 5% to 95% non-condensing</li></ul>
Certifications	<ul style="list-style-type: none"><li>• CE</li><li>• FCC</li><li>• Compatible with Windows 8</li></ul>	<ul style="list-style-type: none"><li>• Wi-Fi</li><li>• WPS Certified</li></ul>

### Order Information

<i>Part Number</i>	<i>Description</i>
DWA-125	Wireless N 150 USB Adapter

<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.

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