

Product Highlights

High Performance

Uses 802.11n technology, allowing for faster browsing and smooth streaming, while still compatible with 802.11g devices

Great Connection Reliability

Rotatable high-gain antenna enhances reception, covering a wider distance and eliminating dead spots in hard to reach areas

Easy to Use

Intuitive Setup Wizard for easy setup, enabling robust security simply by pushing a button



DWA-137

Wireless N High-Gain USB Adapter

Features

802.11n Wireless Technology

- Fully utilize the power of your Wireless N router
- Excellent wireless signal range
- Backwards compatible with previous Wi-Fi standards

Enhanced Wireless Range

- Rotatable antenna
- Position the DWA-137 almost anywhere in your workspace

Total Wireless Security

- Supports WEP/WPA/WPA2 wireless encryption
- Use Wi-Fi Protected Setup

The DWA-137 Wireless N High-Gain USB Adapter connects your computer to a high-speed wireless network, and provides a fast wireless connection with superior reception. Once connected, you can access your network's high-speed Internet connection and begin browsing the web, streaming videos and music, playing online games, and sharing content with your friends.

Ultimate Performance

The DWA-137 provides fast wireless performance for your PC. You can easily add the Wireless N High-Gain USB Adapter and begin browsing the web, sharing files and printers, and chatting online. Enhance your Internet experience with a faster wireless connection and enjoy smooth digital phone calls, gaming, downloading, and video streaming.

Enhanced Wireless Range

The DWA-137 is designed to provide wireless connectivity in hard-to-reach places. Its high-gain antenna provides a boosted signal reception so that you can enjoy wireless coverage over a wider distance than with a regular wireless adapter. The antenna is also rotatable so you can eliminate dead spots by fine-tuning the positioning to get the best available wireless connectivity. Maximize your wireless performance by connecting it to a Wireless N router and stay connected from virtually anywhere in your home.

Easy to Set Up, Easy to Use

D-Link's Setup Wizard provides you with an easy way to set up the Wireless N High-Gain USB Adapter. The addition of the Wi-Fi Protected Setup (WPS) function provides advanced security features that remain simple enough for anybody to configure correctly. There's no need to manually set up complex encryption codes; simply push a button to authorize your device on the network. The DWA-137 is also backward compatible with 802.11g technology, so you can use it with older equipment too.

Technical Specifications

General

Interfaces	<ul style="list-style-type: none"> • USB 2.0 connector • Status LED 	<ul style="list-style-type: none"> • WPS button
Security	<ul style="list-style-type: none"> • Wi-Fi Protected Access (WPA™ & WPA2™) • 64/128-bit WEP data encryption¹ 	<ul style="list-style-type: none"> • Wi-Fi Protected Setup
Standards	<ul style="list-style-type: none"> • IEEE 802.11n • IEEE 802.11g 	<ul style="list-style-type: none"> • IEEE 802.11b
Frequency	<ul style="list-style-type: none"> • 2.4 GHz to 2.4835 GHz 	

Requirements

Operating Systems	<ul style="list-style-type: none"> • Windows® 8/7/Vista/XP (SP3)
Interface	<ul style="list-style-type: none"> • USB 2.0

Physical

Dimensions	<ul style="list-style-type: none"> • 251 x 23 x 10.8 mm (9.88 x 0.91 x 0.43 inches)
Weight	<ul style="list-style-type: none"> • 25.5 grams (0.9 ounces)
Power	<ul style="list-style-type: none"> • Operating Voltage: 5.0 V DC ±10% • Power Consumption: 305.7 mA
Temperature	<ul style="list-style-type: none"> • Operating: 0 to 40 °C (32 to 104 °F) • Storage: -20 to 65 °C (-4 to 149 °F)
Humidity	<ul style="list-style-type: none"> • Operating: 0% to 90% non-condensing • Storage: 5% to 95% non-condensing
Certifications	<ul style="list-style-type: none"> • CE • FCC • Wi-Fi Certified • Windows® 8 Certified

Order Information

<i>Part Number</i>	<i>Description</i>
DWA-137	Wireless N High-Gain USB Adapter

¹ 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.

All references to speed and range, including the performance chart, 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 on the package. See inside package for warranty details.