

Product Highlights

High Performance

Experience fast 802.11n technology for faster browsing, smooth streaming and lag-free gaming, and stay compatible with 802.11g devices

Easy Configuration

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

Total Connectivity

Connect farther away in your home or office; RangeBooster™ technology enhances your wireless reception for a more reliable connection



DWA-140

Wireless N USB Adapter

Features

Wireless N Technology

- Fully utilise the power of your Wireless N router
- Wireless N technology gives you increased speed and range over 802.11g/b¹

Total Wireless Security

- Connect to wireless networks securely using the latest encryption methods
- Supports WPA2 encryption for high-level wireless security
- Use Wi-Fi Protected Setup to establish a secure connection with the press of a button

Compact and Portable

- Take the power of wireless with you wherever you go
- Instantly adds Wireless N to any computer with a USB port
- Compact design

The DWA-140 Wireless N USB Adapter connects your computer to a high-speed wireless network and provides a fast wireless connection. Once connected, you can access your network's high-speed Internet connection to browse the web, stream videos and music, play online games, and share content with your friends.

Ultimate Performance

Enhance your Internet experience with a faster wireless connection and enjoy smooth digital phone calls, gaming, downloading and video streaming.

The DWA-140 Wireless N USB adapter is a new client device that delivers unrivalled wireless performance for PCs and notebooks. Upgrade to the next generation of wireless technology with ease by adding a Wireless N adapter to access your high-speed Internet connection while sharing photos, files, music, video, printers and storage.

Get Connected, Stay Connected

By connecting the DWA-140 to a Wireless N router, you will maximise wireless performance and remain connected from virtually anywhere in your home. It can also be used with 802.11g and 802.11b wireless networks to enable significantly improved reception. This adapter supports WPA/WPA2 security and WEP data encryption to help prevent outside intrusion and protect your personal information.

Easy to Set Up, Easy to Use

Click'n Connect, D-Link's quick setup wizard, guides users step-by-step through the installation process, meaning you can configure this adapter in minutes without fear of having to call in a networking expert! The Wireless Manager included also helps keep track of the most frequently accessed networks. With unrivalled wireless performance, coverage and security, this adapter is the best choice for easily adding or upgrading wireless connectivity to desktop or laptop computers

DWA-140 Wireless N USB Adapter

Connectivity in your Pocket

The DWA-140's compact size allows you to take the power of Wireless N technology with you wherever you go. Simply plug the device into an available USB port on a laptop or desktop PC and you can browse the web, stream video or chat with your friends within seconds. With superb wireless performance and security, this adapter is a great choice for upgrading wireless connectivity to your computer.



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™) | <ul style="list-style-type: none">• Wi-Fi Protected Setup - PIN & PBC |
| Standards | <ul style="list-style-type: none">• IEEE 802.11n | <ul style="list-style-type: none">• IEEE 802.11g |
| 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) | |
| Compatible Browsers | <ul style="list-style-type: none">• Internet Explorer® 7 or later | <ul style="list-style-type: none">• Mozilla® Firefox® 3.0 or later |
| Interface | <ul style="list-style-type: none">• Available USB port² | |

Physical

| | | |
|----------------|---|--|
| Dimensions | <ul style="list-style-type: none">• 79.5 x 23 x 10.8 mm (3.13 x 0.91 x 0.46 inches) | |
| Weight | <ul style="list-style-type: none">• 11.4 grams (0.025 lbs) | |
| Power | <ul style="list-style-type: none">• Operating Voltage: 5.0 V DC ±10% | <ul style="list-style-type: none">• Power Consumption: 305.7 mA |
| Temperature | <ul style="list-style-type: none">• Operating: 0 to 40 °C (32 to 104 °F) | <ul style="list-style-type: none">• Storage: -20 to 65 °C (-4 to 149 °F) |
| Humidity | <ul style="list-style-type: none">• Operating: 0% to 90% non-condensing | <ul style="list-style-type: none">• Storage: 5% to 95% non-condensing |
| Certifications | <ul style="list-style-type: none">• CE• FCC• Wi-Fi Certified | <ul style="list-style-type: none">• C-Tick• IC• Windows® 8 Certified |

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.

² Using a USB 1.1 port will affect device performance. USB 2.0 port recommended.



For more information: www.dlink.com