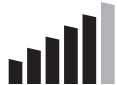




HD Streaming



Extended Range



Easy Setup



DWA-192

# AC1900 Wi-Fi USB Adapter

## Features

### Dual-band Wireless AC Technology

- Fully utilize the power and speed of your Wireless AC network
- Dual-band technology offers flexibility and versatility depending on your connectivity needs
- Latest Wireless AC technology delivers maximum performance and reliability

### Total Wireless Security

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

## Overview

The DWA-192 AC1900 Wi-Fi USB Adapter lets you connect to your wireless network with faster speeds and over greater distances. The improved wireless coverage and better speeds allow you to enjoy faster and more reliable connections throughout your home.

With the D-Link AC1900 Wi-Fi USB Adapter you can upgrade your desktop PC to add the latest generation wireless AC technology. Designed with extended range, internal antennas and Dual Band technology (both 2.4GHz and 5GHz<sup>1</sup>) the DWA-192 provides performance up to 3 times faster than previous-generation Wireless N, meaning that you can stream HD movies, transfer large files, and enjoy lag-free gaming from more places throughout your home or office.

### Ideal for larger homes

Powered by the latest Wireless AC technology, this adapter provides high-performance wireless connectivity. The DWA-192 is designed for use in bigger homes and for users that demand higher networking performance. Maximize your wireless performance by connecting this adapter to a Wireless AC router and stay connected from virtually anywhere in your home. The DWA-192 is also backward compatible with 802.11 n/g/a technology, allowing you to connect to your older devices.

# AC1900 Wi-Fi USB Adapter



## Technical Specifications

### General Specifications

Interfaces	<ul style="list-style-type: none"> <li>• Micro-USB 3.0 Port</li> <li>• LED On/Off Button</li> </ul>	<ul style="list-style-type: none"> <li>• WPS Button</li> </ul>
Security	<ul style="list-style-type: none"> <li>• Wi-Fi Protected Access (WPA™ &amp; WPA2™)</li> </ul>	<ul style="list-style-type: none"> <li>• Wi-Fi Protected Setup (PBC)</li> </ul>
Wireless Standards	<ul style="list-style-type: none"> <li>• 802.11ac/n/g/a</li> </ul>	
Antenna Type	<ul style="list-style-type: none"> <li>• Integrated antenna</li> </ul>	
LED	<ul style="list-style-type: none"> <li>• Status</li> </ul>	

### Requirements

Operating System	<ul style="list-style-type: none"> <li>• Windows 10/8.1/8/7</li> </ul>	
Interface	<ul style="list-style-type: none"> <li>• Available USB port<sup>2</sup></li> </ul>	<ul style="list-style-type: none"> <li>• MAC Driver Support</li> </ul>

### Physical

Dimensions <sup>2</sup>	<ul style="list-style-type: none"> <li>• 3.15 x 3.15 x 3.03 inches</li> </ul>	
Weight <sup>3</sup>	<ul style="list-style-type: none"> <li>• 0.65 lbs</li> </ul>	
Power	<ul style="list-style-type: none"> <li>• Operating Voltage: 5.0 V DC ±10%</li> </ul>	<ul style="list-style-type: none"> <li>• Current Consumption: 880 mA</li> </ul>
Temperature	<ul style="list-style-type: none"> <li>• Operating: 32 to 104 °F</li> </ul>	<ul style="list-style-type: none"> <li>• Storage: -4 to 167 °F</li> </ul>
Humidity	<ul style="list-style-type: none"> <li>• 10% to 90% (non-condensing)</li> </ul>	<ul style="list-style-type: none"> <li>• 5% to 95% (non-condensing)</li> </ul>
Certifications	<ul style="list-style-type: none"> <li>• CE</li> <li>• FCC Class B</li> <li>• IC</li> <li>• RCM</li> </ul>	<ul style="list-style-type: none"> <li>• Wi-Fi Protected Setup</li> <li>• RoHS</li> <li>• Wi-Fi Certified</li> </ul>

### Order Information

Part Number	Description
DWA-192	<ul style="list-style-type: none"> <li>• AC1900 Wi-Fi USB Adapter</li> </ul>

<sup>1</sup> Maximum wireless signal rate derived from draft IEEE 802.11ac specifications. D-Link makes no warranties as to forward compatibility with future standards or compatibility with 802.11ac devices from other manufacturers. 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 may adversely affect wireless signal range.

<sup>2</sup> Using a USB 1.1 or USB 2.0 port will affect device performance. USB 3.0 port recommended.

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.

## For more information

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