D-Link

Wireless AC1200 Dual Band USB Adapter

Features

- Draft IEEE 802.11ac, 802.11n, 802.11g and 802.11a compliant
- Dual-band AC technology for use in 2.4GHz or 5GHz networks
- Wireless AC technology for superior wireless performance
- Latest USB 3.0 connectivity for faster data transfer speeds
- Access secure networks using WPA or WPA2
- Wi-Fi Protected Setup (WPS) push button for easy connection to a wireless network
- D-Link local country technical support line
- D-Link 2-year warranty (information enclosed)

Package Contents

- Wireless AC1200 Dual Band USB Adapter (DWA-182)
- USB 3.0 extension cable
- Easy install CD & manual
- Product documentation

Minimum System Requirements

Computer with:

- Windows 8/7/XP SP2[1] or Mac OS® X (v10.4 or later)
- CD-ROM drive
- 20MB hard disk space
- USB port[3]

For Internet Access:

- Cable or xDSL modem
- Wireless router[4]
- Subscription with an Internet service provider (ISP)

D-Link

Wireless AC
UP TO 3X FASTER THAN WIRELESS N

DUAL BAND AC 1200

Wireless AC1200 Dual Band USB Adapter

Ultimate Performance for flawless HD video streaming

USB 3.0[3] connection provides faster data transfer speeds | Blazing-fast dual-band Wireless AC[2], the next generation of Wi-Fi | Push button setup for easy connection to a secure network

DWA-182

Intelligent Bandwidth:
AC Wi-Fi Dual-Band technology delivers versatile interference-free bandwidth

Compatible
Works with 802.11a/g/n and AC Router/Access Point

Easy Setup:
Quick and secure connection with the push of a button

Easy Install

1 Insert CD
2 Run Wizard
3 Connect

[1]Computer must adhere to Microsoft's recommended System Requirements. The software included with this product is not Mac or Linux compatible. [2]Maximum wireless signal rate derived from draft IEEE 802.11ac specification and IEEE Standard 802.11n specification. D-Link makes no warranties as to forward compatibility with future standards or compatibility with draft 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. Up to 867Mbps wireless speeds achieved when connecting to other 802.11ac devices. Data throughput may also be limited by the product's interface, less than 480 Mbps for a USB 2.0 interface. [3]Using a USB 1.1 port will affect device performance. USB 3.0/2.0 port is recommended.

All references to speed 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.

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RoHS

ERAC000113

Windows 8 Compatible | Mac | Wi Fi CERTIFIED | Wi-Fi PROTECTED SETUP

Ver. 3.02(EU)
2014/02/05
2901260030801HI

N1(138x138x40mm)

D-Link

Wireless AC1200 Dual Band USB Adapter

The Wireless AC1200 Dual Band USB Adapter (DWA-182) delivers advanced performance and secure connectivity to your desktop or laptop computer. Simply plug the adapter into an available USB port and connect to a wireless network[4] to access a secure, high-speed internet connection. And with integrated Dual Band technology, you'll have reduced Wi-Fi interference to maximize throughput for faster HD video streaming and gaming, run multiple online application and crystal clear Skype calls.

	DWA-171	DWA-182
Performance		
Wi-Fi Speed	150 + 433Mbps	300 + 867Mbps
Range		
Wi-Fi Bands	Dual Band 2.4GHz and 5GHz	Dual Band 2.4GHz and 5GHz
Features		
Connect your wireless devices like routers and printers	•	•
Designed for better coverage and performance throughout your home	•	•
Ideal for e-mail, web browsing and music streaming	•	•
Ideal for HD video	•	•
Ideal for online gaming		•
Ideal for running multiple online applications simultaneously		•

[4]For optimal performance, upgrade to a Wireless AC Dual-Band Cloud Router from D-Link

DE DEUTSCH
- Die neueste Wireless AC Technologie: Drahtlos bis zu 867 Mbit/s
- Dualband-Technologie: Spiele und Streaming ohne Interferenzen
- Einrichtung per Knopfdruck zur problemlosen Herstellung einer Verbindung zu einem sicheren Netzwerk

PL POLSKI
- Najnowsza technologia Wireless AC: prędkość w sieci bezprzewodowej do 867 Mb/s
- Technologia podwójnego pasma: gry siecIowe i strumieniowe przesyłanie filmów bez zadrych zakłóceń
- Latwa konfiguracja połączenia z bezpieczną siecią za pomocą przycisku

FR FRANÇAIS
- Technologie AC sans fil dernière génération : des vitesses atteignant 867 Mbit/s en sans fil
- Technologie bi-bande : fini les interférences pendant que vous jouez et diffusez du contenu
- Configuration par bouton-poussoir pour une connexion facile à un réseau sécurisé

CZ ČESKY
- Nejnovější bezdrátová AC technologie: bezdrátová rychlost až 867 Mb/s
- Dvoupásmová technologie: hraní her a streamování bez jakéhokoli rušení
- Nastavení tlačítkem pro snadné připojení k zabezpečené síti

ES ESPAÑOL
- La última tecnología AC inalámbrica: velocidades inalámbricas de hasta 867 Mbps
- Tecnología de doble banda: juegos y transmisiones sin interferencias
- Configuración de botón de pulsación para conectar de forma sencilla a una red segura

IT ITALIANO
- Ultima tecnologia Wireless AC: fino a 867 Mbps di velocità in modalità wireless
- Tecnologia Dualband per giochi e streaming senza interferenze
- Configurazione tramite pulsante per agevolare la connessione a una rete protetta

NL NEDERLANDS
- Nieuwste draadloze AC technologie: tot maar liefst 867 Mbps draadloze snelheden
- Dual-band technologie: gaming en streaming zonder interferentie
- Drukknopinstallatie voor eenvoudige verbinding met een beveiligd netwerk

HU MAGYAR
- Legújabb vezeték nélküli AC technológia: akár 867 Mbps vezeték nélküli sebesség
- Kétsávos technológia: játékok és adatfolyam zavarások nélkül
- Nyomógombos beállítás a könnyű kapcsolódás érdekében biztonságos hálózathoz

PT PORTUGUÊS
- Tecnologia sem fios AC mais recente: até 867 Mbps de velocidades sem fios
- Tecnologia de banda dupla: jogue e partilhe sem qualquer interferência
- Configuração do botão para uma fácil ligação a uma rede segura

EL ΕΛΛΗΝΙΚΑ
- Αυξημένη συχνότητα AC τελευταίας τεχνολογίας: τηλεμετρικές συνδέσεις σε ταχύτητες 867 Mbps
- Τεχνολογία διπλής συχνότητας (Dual-band): παιχνίδια και ροή χωρίς παρεμβολές
- Ρυθμίστε μέσω κουμπιού για εύκολη συνδεσιμότητα σε ασφαλές δίκτυο

Additional Languages Supported:

DK Dansk | HR Hrvatski | NN Norsk | RO Romana
SL Slovenski | FI Suomi | SV Svenska

AL	AT	BA	BE	BG	CH
CY	CZ	DE	DK	ES	FI
FR	GR	HR	HU	IE	IS
IT	LU	ME	MK	MT	NL
NO	PL	PT	RO	RS	SE
SI	SK	UK	AT	CZ	BE

This product is suitable for EU member states and European countries as marked.
Important Notice: This is for products operating in the 5GHz band (indoor) and 2.4GHz (indoor and outdoor) for Home and Office environments. Please refer to addendum/manuals for full details on restrictions.