D-Link®

D-Link®

DAP-1610

AC1200 Wi-Fi Range Extender

Minimum Requirements

For Setup using Web Interface:
Computer with:
+ Internet Explorer® 9, Firefox® 20, Chrome™ 25, Safari 5.1, or Microsoft Edge 13
+ Wired or wireless Ethernet adapter

For setup using the QRS Mobile app:
+ iPhone, iPad, or Android smartphone or tablet which supports the QRS mobile app[2]

What's in the Box

AC1200 Wi-Fi Range Extender (DAP-1610)

Quick Install Guide and Warranty Documents

Plug type will vary by region

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DAP-1610

DUAL BAND **AC1200**

MEDIUM HOME | INTERMEDIATE USER

EXTEND YOUR WI-FI

AC1200 Wi-Fi Range Extender

AC1200 SPEEDS[1]

SIGNAL STRENGTH INDICATOR

ETHERNET PORT

WORKS WITH WI-FI ROUTER

D-Link®

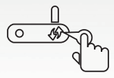
DAP-1610

AC1200 Wi-Fi Range Extender

Features

+ 802.11n/g
+ Speeds up to 300 Mbps (2.4 GHz) + 867 Mbps (5 GHz)
+ LED wireless signal strength indicator
+ Fast Ethernet port
+ Wi-Fi Protected Setup™ (WPS) Push Button
+ IPv6 ready
+ Foldable antennas
+ Space-saving wall plug design

D-Link One-Touch Setup



Press the WPS button on your router

Press the WPS button on the DAP-1610

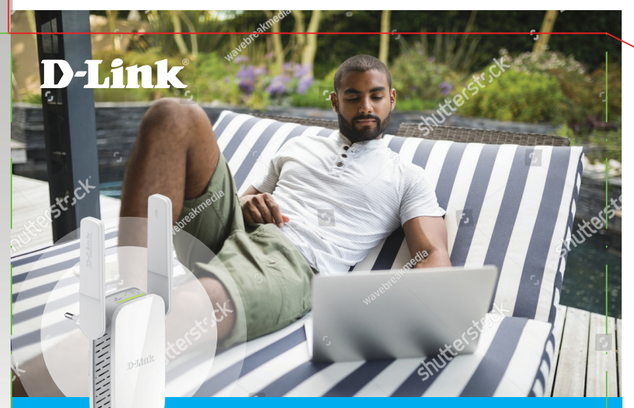
You're successfully connected!

Quick Router Setup (QRS) Mobile app

Extend your network in minutes without even touching a computer. Download the free QRS Mobile app to set up this product using your compatible smartphone or tablet.

QRS Mobile

Available on the App Store | GET IT ON Google Play



Extend your Wi-Fi and eliminate dead zones

AC1200 Wi-Fi Range Extender

Dual-Band Wireless AC1200
Enough bandwidth for internet surfing, video chats, streaming, and social media.

Ethernet Port with AP Mode
Add wireless connectivity to computers, games consoles and smart TVs, or add Wi-Fi to a wired network.

Signal Strength Indicator
Helps you to find the best possible location around your home to place the extender.

Works with your Wi-Fi router
Quickly and easily extend your Wi-Fi router's existing network.

DE DEUTSCH
- Vergrößern Sie die Reichweite Ihres vorhandenen WLANs
- Dualband-Technologie für WLAN mit geringeren Interferenzen
- Geben Sie Computern und Smart TVs drahtlose Netzwerkverbindungen

FR FRANÇAIS
- Étendez la couverture de votre réseau Wi-Fi existant
- Technologie bi-bande pour Wi-Fi avec moins d'interférences
- Ajoutez une connectivité sans fil aux ordinateurs et aux téléviseurs intelligents

ES ESPAÑOL
- Amplíe la cobertura de la Wi-Fi existente
- Tecnología de doble banda para Wi-Fi con menos interferencias
- Añada conectividad inalámbrica a los ordenadores y a los televisores inteligentes

IT ITALIANO
- Amplia la copertura della rete Wi-Fi esistente
- Tecnologia dual-band per la rete Wi-Fi con minori interferenze
- Aggiungi la connettività wireless ai computer e alle TV smart

NL NEDERLANDS
- Breid het bereik van uw bestaande Wi-Fi uit
- Dual-band technologie voor Wi-Fi met minder interferentie
- Voeg draadloze connectiviteit toe aan computers en smarttelevisies

PL POLSKI
- Zwiększ zasięg sieci Wi-Fi
- Dwupasmowa łączność Wi-Fi pozwala na uniknięcie zakłóceń.
- Rozbuduj swoje komputery i telewizory Smart o łączność bezprzewodową

CZ ČESKY
- Rozšiřte pokrytí vaší stávající bezdrátové sítě
- Dvoupásmová technologie pro Wi-Fi s omezeným rušením
- Přidejte bezdrátovou konektivitu počítačům a chytrým TV

HU MAGYAR
- Bővítse a meglévő Wi-Fi hálózata hatótávolságát
- Kétsávos Wi-Fi technológia kevesebb zavarással
- Számítógépek és okos TV-k bővítése vezeték nélküli kapcsolattal

PT PORTUGUES
- Aumente a cobertura da rua rede Wi-Fi existente
- Tecnologia de banda dupla para a rede Wi-Fi com menos interferência
- Adicione conetividade sem fios a computadores e Smart TV

EL ΕΛΛΗΝΙΚΑ
- Επεκτείνετε την κάλυψη του υπάρχοντος δικτύου Wi-Fi
- Τεχνολογία διπλής ζώνης συχνοτήτων (Dual-band) για συνδέσεις Wi-Fi με λιγότερες παρεμβολές
- Προσθέστε δυνατότητες ασύρματης σύνδεσης στους υπολογιστές και τις έξυπνες τηλεοράσεις

Additional Languages Supported: DK Dansk, HR Hrvatski, NO Norsk, RO Română, SK Slovenski, FI Suomi, SV Svenska

Ver. 1.01(EU)
2018/05/14

Type_J1
(161 x 104 x94mm)

[1]Maximum wireless signal rate derived from IEEE standard 802.11ac 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. Wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates of a standard Wireless N product from D-Link. Maximum throughput based on D-Link 802.11ac devices. [2]Please refer to the mobile app's store page to check whether your device is compatible. [3]Visit your local D-Link website for latest updates, information, and support.

Product specifications, size and shape are subject to change without notice, and actual product appearance may differ from that depicted on the packaging. See inside package for warranty details. Prices and specifications subject to change without notice.

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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	☒	☒	☒

Important Notice: This product may be operated in home and office environments using both the 5 GHz (5.15 - 5.35 GHz is restricted to indoor use) and 2.4 GHz bands.
Please refer to the Warranty Guide/ addendums for full details on restrictions.

(DE) Dieses Produkt nutzt das 5.15 - 5.35 GHz Frequenzband. Gemäß den EU Regularien ist die Nutzung daher auf die Innenbereiche von Gebäuden beschränkt.
(FR) Ce produit utilise la bande 5.15 - 5.35 GHz et est donc limitée à une utilisation intérieure par la réglementation européenne EU.
(ES) Este producto utiliza la banda de frecuencia 5,15 - 5,35 GHz, cuyo uso está restringido a espacios interiores, según las regulaciones de la UE.
(IT) Questo prodotto utilizza le frequenze 5,15 - 5,35 GHz e il suo utilizzo è quindi limitato agli utilizzi in spazi interni, secondo la regolamentazione UE.
(NL) Dit product maakt gebruik van de 5.15 - 5.35 GHz band en is daarom beperkt tot gebruik binnenshuis volgens EU-regelgeving.
(PL) Urządzenie wykorzystuje pasmo częstotliwości 5,15 - 5,35 GHz i zgodnie z regulacjami UE jest przeznaczone do użytku wyłącznie wewnątrz pomieszczeń.
(CZ) Tento produkt využívá frekvenční pásmo 5,15 - 5,35 GHz a podle podmínek platných v EU je určen pouze pro vnitřní použití.
(HU) Ez a termék az 5,15 - 5,35 frekvenciatartománnyt használja, ezért beltéri használatra korlátozott az EU szabályainak megfelelően.
(PT) Este produto utiliza a banda de frequência 5,15 - 5,35 GHz, cujo uso está restrito a espaços interiores, segundo as regulações da UE.
(EL) Αυτό το προϊόν χρησιμοποιεί την μπάντα 5.15-5.35 GHz και περιορίζται σε χρήση εσωτερικ ού χώρου σύμφωνα με τις διατάξις της ΕΕ.

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www.dlink.com
Tech Support: www.dlink.com/support

(EU) 彩盒內容確認	GPS	PM	ADD
	確認後勾選		
1. 產品 MODEL (是否正確)			
2. 版本區域的認證LOGO (包含尺寸大小)			
3. label貼紙尺寸 (103x31mm，依盒型有所調整)			
4. EU無線產品要放 (disclaimer)有更新CZ			
5. EU辦公室地址更新 (Registered office)			
6. CE logo (無驚嘆號與數字)			
7. TYPE 盒型尺寸確認			
8. 版本、料號檢查			
9. 大豆油墨 Logo 移除			
簽名確認			

Type J1