D-Link®

AC1200 Wi-Fi Range Extender

Wireless AC

D-Link One-Touch Extender Setup

Step 1:



Press the WPS button on your router

Step 2:



Press the WPS button on the DAP-1620

Step 3:



You're successfully connected!

Built-in foldable antenna



D-Link®

Wireless AC
Next Generation Wi-Fi

DUAL BAND AC 1200



AC1200 Wi-Fi Range Extender

Extend your Wi-Fi coverage with high-speed connectivity for media sharing and streaming



- Extend the coverage of your existing Wi-Fi
- Dual-band technology for Wi-Fi with less interference
- Add wireless connectivity to computers and smart TVs

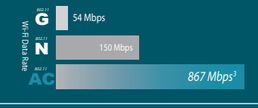
DAP-1620

Wireless AC

Next Generation Wi-Fi
Up to 3x faster than 802.11n[3]

11AC delivers whole-home coverage and ultra-fast Wi-Fi speed - up to three times faster than 11N - with less wireless interference for the ultimate in home connectivity.

- 11AC is optimised for performance
- Compatible with existing Wi-Fi devices
- Simultaneous dual band for optimal performance to all your devices
- Enhanced speed and range



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	✕	✕	✕

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.

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[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.

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. Visit your local D-Link website for technical support details.

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Minimum Requirements
+ 802.11ac/n/g wireless router
+ One available power socket
+ Computer with Internet Explorer 9, Firefox 25, Chrome 20, or Safari 5.1; or iOS or Android device which supports the QRS Mobile app[2]

For optimal wireless performance, use with D-Link® Wireless AC1200 Dual Band USB Adapter (DWA-182)

Package Contents:
+ AC1200 Wi-Fi Range Extender (DAP-1620)
+ Quick Installation Guide
+ Wi-Fi configuration card

Warranty
+ D-Link 2-year warranty (see information enclosed)

Support
+ D-Link local country technical support line

RoHS · R-NZ ERAC000113 · CE · FC · Wi Fi CERTIFIED · Wi-Fi PROTECTED SETUP · PRINTED WITH SOY INK

IEEE 802.11a/b/g/n/ac

SUPPORTS:

DE DEUTSCH · FR FRANÇAIS · ES ESPAÑOL · IT ITALIANO · NL NEDERLANDS
PL POLSKI · CZ ČESKY · HU MAGYAR · PT PORTUGUÊS · EL ΕΛΛΗΝΙΚΑ

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

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Type_J1
(161 x 104 x94mm)

Type J1

D-Link®

AC1200 Wi-Fi Range Extender

Go Further

The AC1200 Wi-Fi Range Extender lets you easily extend your existing wireless network coverage. Featuring the latest Wireless AC technology, the DAP-1620 uses multiple wireless antennas and dual-band technology to maximise the speed and range of your network. Eliminate dead spots, extending your network coverage further throughout your home or office.

Connect More

With the integrated Gigabit Ethernet port, not only can you create personal Wi-Fi hotspot in hotel rooms with wired Internet access whether you are away on holiday or business, you can also add Wi-Fi connectivity to computers, smart TVs and games consoles with Ethernet ports.



Place the Wireless Range Extender (DAP-1620) between your wireless router and your wireless devices to create wall-to-wall coverage while eliminating dead zones

Existing wireless coverage from router

Extended Wi-Fi coverage from DAP-1620

Extend your network to cover hard-to-reach areas of your home