

Product Highlights

Extend Your High-speed Wireless AC Network

Extend your home wireless coverage and enjoy wireless connection speeds of up to 1300 Mbps with the latest Wireless AC technology

Portable and Easy to Use

Simply plug it into a power outlet anywhere in your home to instantly extend a wireless network, without worrying about compatibility with older devices

Easy to Set Up

Use the D-Link Wi-Fi mobile app on your phone or push the WPS button to install the device in minutes without needing a PC



Supports

Wi-Fi Mesh

DAP-1620

AC1300 Wi-Fi Range Extender

Features

Connectivity

- Wireless AC gives you high-speed wireless connectivity for your devices
- Wireless 802.11n/g/b/a backward compatibility
- Wireless speeds of up to 1300 Mbps¹
- Dual-band connectivity for greater flexibility and reduced interference
- Create a mesh Wi-Fi network with compatible Wi-Fi Mesh EXO routers
- 10/100/1000 Gigabit Ethernet Port

Security

- WPA2/WPA wireless encryption to keep your wireless connection secure
- Wi-Fi Protected Setup (WPS) for secure setup with the simple press of a button

Easy to Use

- One-piece wall plug design is compact, portable, and does not require additional power cables
- Built-in setup wizard and the D-Link Wi-Fi mobile app guides you through installation

The DAP-1620 AC1300 Wi-Fi Range Extender is a portable plug-in repeater that lets you extend an existing wireless network. You can place it anywhere in your home to increase the range of your wireless network. Tiny yet powerful, it supports Wireless AC speeds of up to 1300 Mbps, yet fits in the palm of your hand.

Extend Your Wireless Network

Increase the coverage of your home Wireless AC network with the sleek and easy-to-use DAP-1620 AC1300 Wi-Fi Range Extender. Dual-band technology helps reduce interference from nearby wireless transmitters in the home, and also provides backward compatibility with older wireless devices in your network, allowing you to enjoy a blazing-fast, reliable wireless connection. Alternatively, use the built-in Gigabit Ethernet port and your home's existing wired Ethernet cabling to extend wireless coverage without worrying about signal strength. What's more, with compatible D-Link Wi-Fi Mesh EXO routers, you can create a seamless mesh Wi-Fi.

Easy to Set Up, Easy to Use

Setting up the AC1300 Wi-Fi Range Extender is simple. You can use the supported D-Link Wi-Fi app on your compatible iOS or Android mobile device to set up the DAP-1620 easily without needing a computer. Alternatively, you can use one-touch configuration by pushing the WPS push-button on the DAP-1620 and on the router or AP you want to extend, and the DAP-1620 will automatically configure itself for you. It even includes a built-in setup wizard that lets you configure it wirelessly with a PC or mobile device.

Compact, Convenient Design

The DAP-1620 is a compact device that is ideal for use at home or a small office, as it does not take up much space and is ready to use by simply plugging it in. The bright Signal Indicator LED makes finding a suitable location a cinch. Its diminutive wall-plug design easily saves you the hassle of dealing with a power cord. Its sleek, unobtrusive appearance blends easily into the decor of your home or office.

DAP-1620 AC1300 Wi-Fi Range Extender

Extend Your Wireless Network using Wi-Fi

Extend Your Wireless Network using Ethernet



Technical Specifications General		
LEDs	Status/WPS	• 3 Segment Wi-Fi Signal Strength Indicator
Standards	• IEEE 802.11ac/n/g/b/a	• IEEE 802.3ab
Antennas	Two external antennas	
Data Signal Rate	• 2.4 GHz • Up to 400 Mbps ¹	• 5 GHz • Up to 867 Mbps ¹
Plug Type	Region dependent	
Functionality		
Wireless Security	Wi-Fi Protected Access (WPA/WPA2)	• WPS (PBC)
Advanced Features	Support D-Link Wi-Fi Mesh	
Device Management	Supports D-Link Wi-Fi mobile app for compatible iOS and Android mobile devices	Web UI Firmware Over the Air update (FOTA)
Physical		
Dimensions	• 105.0 x 63.5 x 50.0 mm	
Weight	• 165 grams	
Power	• Input: 110 to 240 V AC, 50/60 Hz	
Temperature	• Operating: 0 to 40 °C (32 to 104 °F)	• Storage: -20 to 65 °C (-4 to 149 °F)
Humidity	Operating: 10% to 90% non-condensing	Storage: 5% to 95% non-condensing
Certifications	• FCC, IC, CE, CB, NCC, UL, BSMI	

¹ Maximum wireless signal rate derived from IEEE Standard 802.11ac and 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, may lower actual data throughput rate. Environmental factors may adversely affect wireless signal range.



For more information: www.dlink.com

