Performance & Use

- Dual Band WiFi speed up to 1200Mbps†—300/867Mbps
- Works with 802.11 a/b/g/n and ac WiFi routers

The NETGEAR Difference - A6150

- Extended range & performance with 802.11ac 2x2 design
- Beamforming+ boosts speed, reliability, & range
- Multi-User MIMO for faster data transfer with all capable routers

Overview

The NETGEAR AC1200 WiFi Dual Band Adapter wirelessly connects your notebook or desktop computer to an 11ac network for applications such as lag-free, HD streams throughout your home, online gaming and a secure and reliable connection to the Internet. It is compatible with AC WiFi devices and backward compatible with 802.11 a/b/g/n devices. The AC1200 WiFi Adapter delivers speeds up to 300/867Mbps† and dual band WiFi technology reduces interference for better connections to more WiFi devices. Works with any WiFi router.
**Speed**
Fast download speeds of up to 300/867Mbps†. 11ac WiFi with dual band technology provides whole home coverage and everything you need for a fast connected home.

**WiFi Range**
The AC1200 WiFi Adapter boosts WiFi connectivity throughout your home for all your Internet-enabled devices.

**Reliable Connections**
Stay connected—with your devices, your media, and your friends. Dual band WiFi provides two separate WiFi networks—2.4GHz for legacy devices and 5GHz which is less interference-prone for media streaming.

**Ease Of Use**
Installation is easy with plug-and-play to connect to a wireless network.
Package Contents

- AC1200 WiFi USB Adapter (A6150)
- Quick install guide

Physical Specifications

- Dimensions: .78 x .55 x .28 in (20 x 14 x 7 mm)
- Weight: 0.18 oz (5 g)

Warranty

- www.netgear.com/warranty

Standards

- IEEE® 802.11 b/g/n 2.4GHz
- IEEE 802.11 a/n/ac 5GHz

System Requirements

- Windows OS or Mac OS® computer
- USB 1.1/USB 2.0 compatible
- Microsoft® Windows 7, 8, 10, 11: (32/64-bit)
- Mac OS® 10.9~10.13

Supports Windows 11

This product comes with a limited warranty that is valid only if purchased from a NETGEAR authorized reseller.

"90-day complimentary technical support following purchase from authorized reseller.

Maximum wireless signal rate derived from IEEE 802.11 specifications. Actual data throughput and wireless coverage will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate and wireless coverage. NETGEAR makes no express or implied representations or warranties about this product's compatibility with any future standards.

Country settings must be set to location where used. For indoor use only in EU and EFTA countries.

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