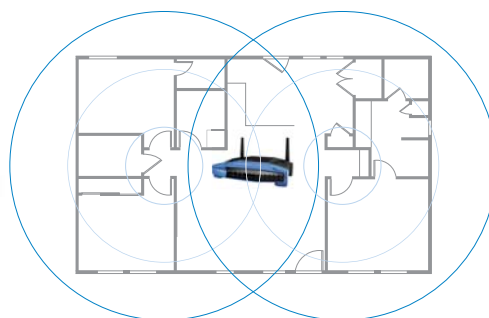


LINKSYS

PERFORMANCE PERFECTED™



2 ANTENNAS PROVIDE GREATER COVERAGE AND SIGNAL STRENGTH

SMART Wi-Fi WITH NETWORK MAP

WRT1200AC DUAL-BAND GIGABIT Wi-Fi ROUTER

The Linksys WRT1200AC Dual-Band Gigabit Wi-Fi Router is engineered for intuitive use and unrivaled AC1200 speeds and range with legendary WRT performance.

Introducing the newest WRT router from Linksys, the WRT1200AC. It delivers best-in-class speeds of N400 + AC867 Mbps and features a 1.3 GHz dual-core central processing unit. The two external, adjustable antennas ensure maximum range and performance in single and multi-story buildings, and are easily removable to accommodate antenna upgrades. Beamforming technology focuses and strengthens the Wi-Fi signal, while WPA2 encryption and SPI firewall keep your network safe and sound. Four Gigabit ports offer blazing-fast wired connections and the eSATA port enables data transfer speeds of up to 3 Gbps. Connect external storage or other devices for sharing across your network with the USB 3.0 port.

The iconic WRT design is enhanced with cutting-edge software, including Linksys SMART Wi-Fi with Network Map and Open Source compatibility. Exclusive Linksys SMART Wi-Fi software allows users to remotely monitor and control their network wherever they are, whenever they want. WRT1200AC also integrates Network Map, a convenient feature of SMART Wi-Fi that provides a visual overview of a network so users can view all devices on their network, online status and signal strength, and measure how much bandwidth each device is using at any given time. Advanced users can also customize the WRT1200AC with Open Source firmware available from third-party websites such as OpenWRT.org.

Key Features

- **Wireless-AC, up to 4.3x faster than N technology:** Simultaneous dual-band speeds up to N400 Mbps (2.4 GHz) + AC867 Mbps (5 GHz)* for maximum throughput.
- **2 high-performance antennas:** Engineered to enhance dual-band communication, two adjustable, removable antennas provide optimal positioning in single or multi-story buildings.
- **Dual-core CPU:** Powerful CPU promotes simultaneous high-speed data processing, allowing multiple users to simultaneously game online, stream movies, and transfer files without lag.
- **Advanced connectivity ports:** Connected devices benefit from ultra-fast data transfer speeds. Gigabit ports deliver speeds 10x faster than Fast Ethernet, while USB 3.0 outperforms USB 2.0. eSATA is capable of data transfer speeds of up to 3 Gbps and accommodates USB 2.0.†
- **Linksys SMART Wi-Fi with Network Map:** Users can prioritize devices or websites, gain parental control over content, monitor network activity, turn Wi-Fi access on or off and create select password-protected guest networks. Network Map offers a visual map of the home network.
- **Open Source Ready:** Developed for use with Open WRT; power users gain unprecedented access to customize the router.

Package Contents:

- Linksys Dual-Band Gigabit Wi-Fi Router AC1200, WRT1200AC
- Quick Start Guide
- CD-ROM with Documentation
- 2 Antennas
- Ethernet Cable
- Power Adapter

Processor:

1.3 GHz dual-core ARM-based

Minimum System Requirements:

- For Router Setup and Linksys Smart Wi-Fi access: Internet Explorer® 8, Safari® 5 (for Mac®), Firefox® 8, or Google Chrome™
- For Printer Sharing and User Documentation:
PC: Wi-Fi enabled with CD or DVD drive, Windows® XP SP3, Windows Vista® SP1 or later, Windows 7, or Windows 8
Mac: Wi-Fi enabled with CD or DVD drive, Mac OS® X Leopard v10.5.8 or later, Snow Leopard v10.6.1 or later, Lion v10.7, or Mountain Lion v10.8
- User Documentation is also available at: www.linksys.com/support

Specifications:

Wireless Standards with Link Rate

IEEE 802.11ac (up to 867 Mbps for 5 GHz[†])

IEEE 802.11n (up to 400 Mbps for 2.4 GHz/up to 300 Mbps for 5 GHz[†])

IEEE 802.11g (up to 54 Mbps[‡])

IEEE 802.11a (up to 54 Mbps[‡])

IEEE 802.11b (up to 11 Mbps[‡])

Wireless Operating Spectrum:

Simultaneous Dual-Band

2.4 GHz and 5 GHz

Next-Generation Wireless-AC Technology for Powerful Networking

Wireless Encryption:

64/128-bit WEP

WPA2-Personal

WPA2-Enterprise

WPA2/WPA Mixed Personal

WPA2/WPA Mixed Enterprise

VPN Support:

PPTP

IPSec pass-through

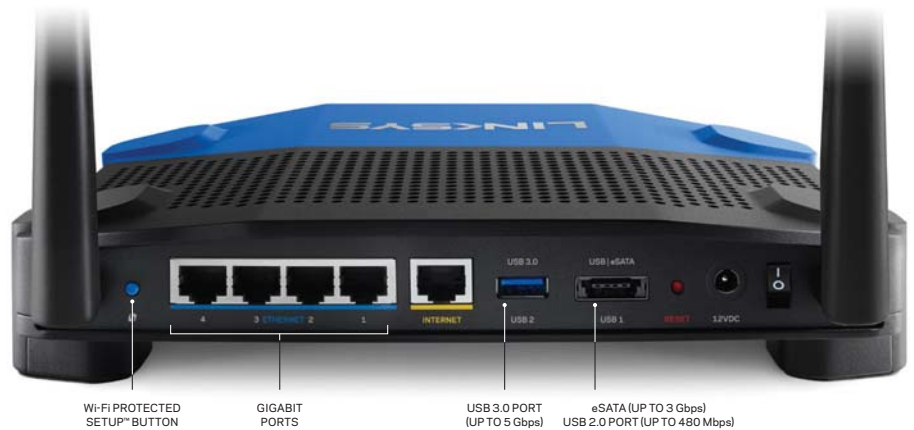
Media Specifications:

UPnP Server

Memory:

128MB Flash

256MB DDR3 RAM



LED:

Power, Internet, 2.4 GHz, 5 GHz, eSATA, USB1 (USB 2.0), USB2 (USB 3.0), LAN 1-4 (activity/10/100 Mbps or 1 Gbps), Wi-Fi Protected Setup™

Storage File System Support:

FAT, NTFS, and HFS+

Power Adapter:

Input: 100-240V ~ 50-60Hz

Output: 12V/2.5A

Ports:

1x Gigabit WAN port

4x Gigabit LAN ports

1x USB 3.0 port*

1x eSATA/USB 2.0 port*

* USB/eSATA ports for sharing photos, videos, music, and files on an attached storage drive via SAMBA, DLNA, or FTP, or for sharing a printer.

Product Weight (lbs.): 1.75

Product Depth (in.): 7.68

Product Width (in.): 9.76

Product Height (in.): 2.01

Unit Weight (lbs.): 3.21

Unit Depth (in.): 9.57

Unit Width (in.): 12.71

Unit Height (in.): 3.58

Case Pack Quantity (*PL): 4

Case Pack Weight (lbs.) (*PL): 14.53

Case Pack Length (in.) (*PL): 15.16

Case Pack Width (in.) (*PL): 13.39

Case Pack Height (in.) (*PL): 10.43

Specifications are subject to change without notice.

An active, customer-purchased Internet Service Provider broadband account is required for connection of this router and other connected computers and devices to the Internet.

Some devices may require additional wireless adapters or an Ethernet cable to connect to this router.

Maximum performance derived from IEEE Standard 802.11 specifications. Actual performance may vary, including lower wireless network capacity, data throughput rate, range and coverage. Performance depends upon many factors, conditions and variables, including products used, interference and other adverse conditions. 802.11ac 867 Mbps (for 5 GHz) is up to 2.9 times faster physical data rate when compared to 802.11n 300 Mbps Wi-Fi routers using two antennas to transmit and receive data. An 802.11ac adapter may be needed to achieve 11ac data rates. In order to achieve the best performance, router must be used with a compatible AC867 wireless device.

† May require a software/firmware update available for download at linksys.com/support.

‡ The standard transmission rates—300 Mbps or 867 Mbps (for 5 GHz), 400 Mbps (for 2.4 GHz), 54 Mbps, and 11 Mbps—are the physical data rates. Actual data throughput will be lower and may depend on the mix of wireless products used and external factors.

Part Number

WRT1200AC

UPC

745883684748

Warranty

1-Year Limited Warranty

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