

# AC1200+

DUAL BAND **SMART** Wi-Fi GIGABIT ROUTER  
EA6350



**SMART Wi-Fi**

Monitor and control your home network. Anywhere. Anytime.

## The Linksys AC1200+ Smart Wi-Fi Gigabit Router features high-speed Wireless-AC technology and Smart Wi-Fi software to deliver next-generation home network performance.

Engineered for the well-connected household, the Linksys AC1200+ Dual Band Smart Wi-Fi Gigabit Router brings next-generation wireless speed to all your devices. Featuring USB 3.0 and four Gigabit ports along with the latest Wireless-AC technology, the AC1200+ is optimized to support all wired and Wi-Fi® devices. Leveraging dual bands with up to N300 Mbps + AC867 Mbps, data traffic can flow quickly and with minimal buffering—meaning gaming, media streaming and general Internet activities can occur simultaneously with no interruptions.

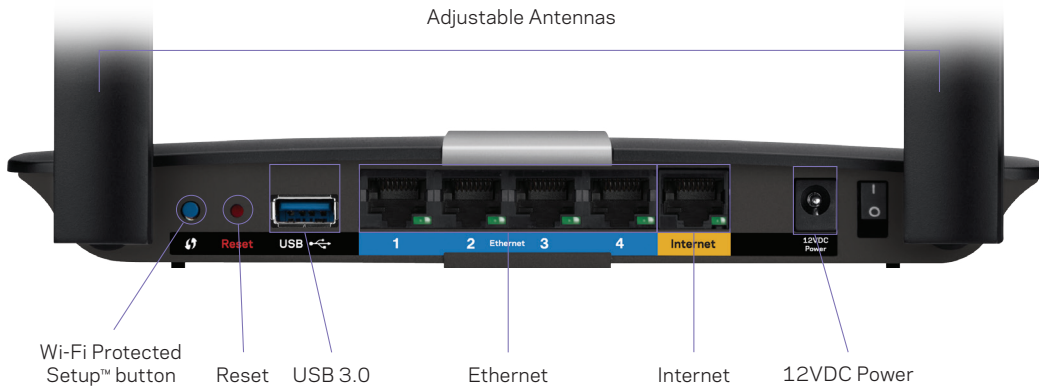
The AC1200+ comes equipped with Smart Wi-Fi software, allowing users to monitor and control their home network from anywhere, anytime, using a smartphone. The Smart Wi-Fi feature allows users to see what devices are on the network, block devices from Internet access or specific websites, create a password-protected guest network and more.

## Key Features and Benefits

- **Up to 2.8 times\* faster than Wireless-N technology:** Simultaneous dual-band speed up to N300 Mbps (2.4 GHz) + AC867 Mbps (5 GHz)\* for media-intensive applications
- **USB 3.0 port:** USB 3.0\* and Gigabit Ethernet ports ensure ultimate media streaming and fast data transfer of photos, video, data files or connecting devices across your network. USB 3.0 is 10 times faster than USB 2.0.
- **Linksys Smart Wi-Fi:** Monitor and control a home network from anywhere and at any time. Smart Wi-Fi allows users to prioritize devices or websites, gain parental control over inappropriate content, monitor network activity, turn Wi-Fi access on or off, and create select password-protected guest networks.
- **Smart Wi-Fi apps:** A growing suite of apps offers improved opportunities to control one's home network
- **Easy setup:** Simple installation requires no CD

# AC1200+

## DUAL BAND **SMART** Wi-Fi GIGABIT ROUTER EA6350



### PACKAGE CONTENTS

- Linksys Smart Wi-Fi Router AC1200+, EA6350
- Quick Start Guide
- CD-ROM with Documentation
- Ethernet Cable
- Power Adapter

### 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](http://www.linksys.com/support)

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.

### Specifications:

Wireless Standards with Link Rate

IEEE 802.11ac (draft 2.0) (up to 867 Mbps for 5 GHz\*)

IEEE 802.11n (up to 300 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 Security:

Wi-Fi Protected Setup™ button

WPA®/ WPA2® encryption

WEP encryption

RADIUS

### Power Supply Specifications:

Input: 100-240V~ 50/60Hz ,

Output: 12V/2A

### Radio Specifications:

#### Operating Frequency:

2.4GHz: 2400-2483.5 MHz

5GHz: 5150-5250 MHz

#### EIRP Output Power:

2.4GHz: 18.98 dBm

5GHz: 21.99 dBm

#### Antenna Type:

DiPole

#### Antenna Gain:

2.4GHz: 3.1

5GHz: 4.1

#### VPN Support:

PPTP pass-through

IPSec pass-through

L2TP pass-through

#### Media Specifications:

DLNA Media Server

#### Ports:

1x Internet

4x Gigabit Ethernet

1x USB 3.0

Power

Product Weight (kg): 0.45

Product Depth (cm): 22.50

Product Width (cm): 15.39

Product Height (cm): 2.67

Unit Weight (kg): 0.96

Unit Depth (cm): 6.73

Unit Width (cm): 32

Unit Height (cm): 23.70

Case Pack Quantity (\*PL): 16

Case Pack Weight (kg) (\*PL): 16.63

Case Pack Length (cm) (\*PL): 55.50

Case Pack Width (cm) (\*PL): 49.28

Case Pack Height (cm) (\*PL): 35.50

\* Up to 2.8x faster physical data rate when compared to 802.11n Wi-Fi routers using two antennas to transmit and receive data. Actual speeds will vary depending on a number of factors. In order to achieve the best performance, router must be used with a compatible AC867 wireless device.

\*The standard transmission rates—300 Mbps or 867 Mbps (for 5 GHz), 300 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.

\*May require a software/firmware update available for download at [linksys.com/support](http://linksys.com/support).



### Part Number

EA6350-ME

### Description

AC1200+ Dual Band Smart Wi-Fi Gigabit Router

UPC 745883654536

EAN 4260184664733

### Warranty

2-Year Limited

[linksys.com](http://linksys.com)

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