

Dual-Band WiFi 5 Router

AC1200



2-Year Limited Product Warranty
Award-Winning 24/7 Customer Support

Linksys Dual-Band WiFi 5 Router (E5400)

OPTIMIZE YOUR WiFi SPEED AND POWER

The AC1200 Dual-Band WiFi 5 Router with enhanced 1.2 Gbps speeds delivers even more power, speed, range, and security for your ever-increasing networking needs. This powerful router lets you stream HD, surf, email, game, listen to music, browse, and chat—all at once. Plus, you can monitor your home network anytime, from anywhere, and enjoy the added convenience of four Ethernet ports and easy setup.

KEY FEATURES



Powerful and Optimized WiFi Speed

The AC1200 Dual-Band WiFi 5 Router gives you speeds up to 1200 Mbps.



Reliable WiFi with Simultaneous Dual-Band (2.4 + 5 GHz)

Double the bandwidth to avoid interference and maximize throughput.



Advanced Security

WPA2 encryption and SPI firewall help keep your network safely connected.



Protected Guest Access

Give guests access while keeping unwanted guests off your WiFi network and your family's connected devices.



Push Button Connect

Easy push button WiFi connections (WPS) to add devices to your WiFi network with a push of a button.



Easy Setup

Browser-based setup with no CD makes router installation easy using an iPad, tablet, smartphone, or computer.



Package Includes:

- Linksys Dual-Band WiFi 5 Router Model #E5400
- Ethernet Cable
- Power Adapter

Minimum System Requirements:

For Router Setup: Latest versions of Google Chrome™, Firefox®, Safari® (for Mac® or iPad®), Microsoft Edge™, or Internet Explorer® versions 8 or newer.

Easy Setup:

1. Plug router into a power source.
2. Connect router to Ethernet/modem.
3. Connect to your Linksys secure network and follow instructions.

Security:

WPA2 - Personal Encryption
WPA2 - Enterprise

Technical Specifications:

Wireless Standards with Link Rate
WiFi 5 (up to 867 Mbps for 5 GHz*)
WiFi 4 (up to 300 Mbps for 2.4 GHz*)
IEEE 802.11g (up to 54 Mbps*)
IEEE 802.11a (up to 54 Mbps*)
IEEE 802.11b (up to 11 Mbps*)

WiFi

AC1200 (867 Mbps for 5 GHz + 300 Mbps for 2.4 GHz)
Simultaneous Dual-Band (2.4 + 5 GHz)
802.11a, 802.11b, 802.11g, 802.11n, 802.11ac, 802.3ab, 802.3u

Operating Frequencies:

2.4GHz: 2412-2472MHz
5GHz: 5180-5240Mhz

Output Power (E.I.R.P)

2.4GHz: 19.96dBm
5GHz: 22.65dBm

Antenna Type:

Di-Pole

Antenna Gain:

2.4GHz: 2.53dBi
5GHz: 3.37dBi, beamforming gain 1.2 dBi

Ports

Internet, Ethernet (1-4), Power

Switch Port Speed

10/100

Buttons

1 x Reset button, 1 x WPS button

Operating Temperature

32° to 104° F (0° to 40° C)

Dimensions:

Product

Weight (kg): 0.264
Depth (cm): 11.48
Width (cm): 16.98
Height (cm): 13.36

Unit

Weight (kg): 0.44
Depth (cm): 18.7
Width (cm): 21.4
Height (cm): 5.3

Case Pack

Quantity (*PL): 4 per pack
Weight (kg) (*PL): 2.05
Depth (cm) (*PL): 23.8
Width (cm) (*PL): 23.8
Height (cm) (*PL): 19.5

Manufacturer: Belkin International
Brand - Linksys

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Model Number - E5400
Model Description - Dual-Band WiFi 5 Router

Linksys, Jupiter Building; Herikerbergweg 74-108,
1101 CT Amsterdam Zuid-Oost, The Netherlands
Made in China.

Maximum performance derived from IEEE Standard 802.11 specifications. Actual performance may vary, including lower wireless network capacity, data throughput rate, speed, range and coverage. Performance depends on many factors, conditions and variables, including building materials/construction, volume of network traffic, mix of wireless products used, interference and other adverse conditions.

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 devices to the Internet. An 802.11ac adapter may be needed to achieve 11ac data rates. Some devices may require additional wireless adapters or an Ethernet cable to connect.

*The standard transmission rates are the physical data rates. Actual data throughput will be lower and may depend on a number of factors, including the mix of wireless products used and external factors.

Part Number	UPC	EAN	Plug Type
E5400-EU	745883773985	4260184668588	Euro (CEE 7/16)
E5400-ME	745883773992	4260184668595	British (BS1363)



This device is restricted to indoor use only when operating in 5150 - 5350 MHz