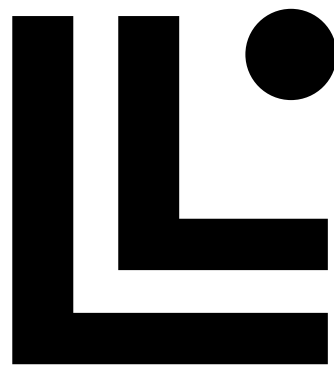


# Linksys®



**Reliable,  
affordable WiFi.**

**Linksys Classic**  
Micro Router 5

Dual-Band  
**AC1200**  
up to 1.2 Gbps

**20+ devices**  
Capacity per router

Covers  
**1,500 sq.ft.**  
or homes with up to  
1-2 bedrooms / 1 floor\*

Linksys

**fast connection  
to all your  
devices.**

MU-MIMO technology helps deliver high-speed WiFi to multiple devices simultaneously. Compatible with next-generation WiFi devices and backward compatible with 802.11 a/b/g/n devices.

## Linksys Classic Micro Router 5



Model# E5450

### **Optimized WiFi at an affordable price.**

This AC1200 dual-band WiFi 5 router gives you speeds up to 1,200 Mbps.

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

With a dedicated 2.4 GHz and 5 GHz bands, you get double the bandwidth to ensure a stable and reliable connection across all your devices.

### **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.

### **Advanced security.**

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

### **Easy setup.**

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

Retail packaging.



## at a glance.

- Reliable and optimised WiFi at an affordable price.
- Double the bandwidth lets you simultaneously stream HD, listen to music, surf and chat.
- Easy setup with browser-based installation on an iPad, tablet, smartphone, or computer.
- 1-Year Limited Product Warranty.
- 24/7 Customer Support.

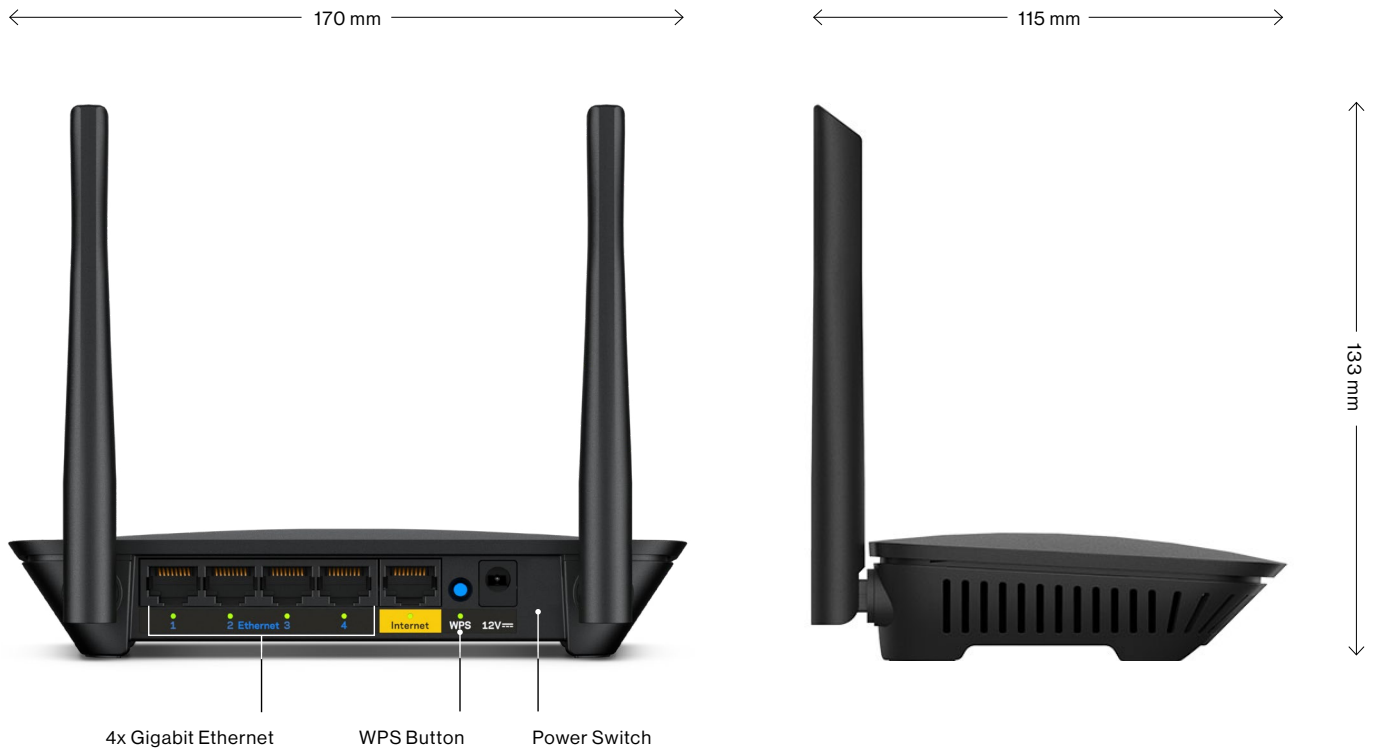
The AC1200 Dual-Band WiFi 5 **Linksys Classic Micro Router 5** with enhanced 1.2 Gbps speeds, delivers even more power, speed, range, and security for your ever increasing networking needs.

This powerful router lets you stream HD, surf, email, game, listen to music, browse, and chat, all at once. Plus you can customize and manage your home WiFi, with Guest Access for up to 10 guests, and Parental Controls for a safe Internet experience for your kids. Enjoy the added convenience of 4 Ethernet ports.

With advanced security your network will always stay safely connected and you can use protected guest access to keep unwanted guests off your WiFi network and devices.

Browser based installation with no CD also makes it easy to be set up using an iPad, tablet, smartphone or computer.

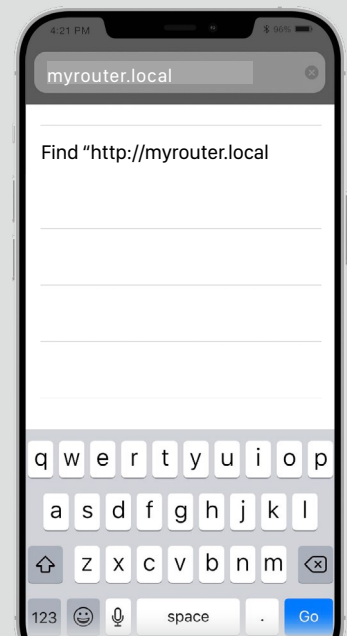
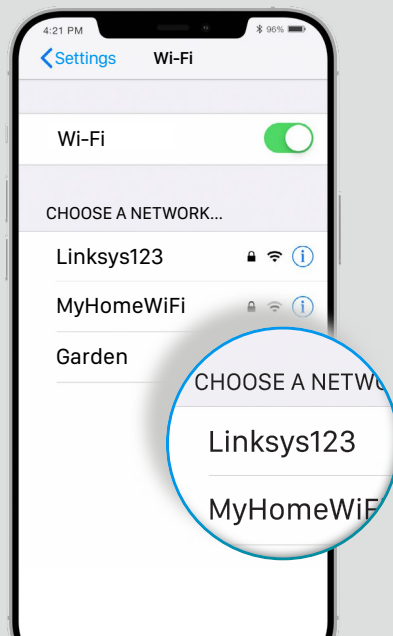
Product details.



## easy wireless browser-based setup.

Installing the E5400 is easy and requires no CD. After plugging in your router, just connect to the router's WiFi and visit <http://myrouter.local> in a web browser. The setup wizzard will guide you through setup.

- 1 Power up the Linksys Classic Micro Router 5 and connect to your modem (-router).
- 2 Connect to the WiFi shown in the Quick Start Guide.
- 3 In a browser open myrouter.local and follow the instructions.



specifications.

Package Includes

- Linksys Classic Micro Router 5.
- Ethernet cable, power adapter.

Required for set-up

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

Ports

5 Fast Ethernet 10/100 Ports.  
1x WAN, 4x LAN.

Buttons

1x Reset button, 1x WPS button.

LED

Internet, Ethernet (1-4), WPS.

VPN Pass-through support

PPTP, IPSec, L2TP.

WiFi Specifications

WiFi AC1200

WiFi 5 (up to 867 Mbps for 5 GHz\*)

WiFi 4 (up to 300 Mbps for 2.4 GHz\*)

IEEE a/b/g/n/ac

Simultaneous Dual-Band

Wireless Encryption

WPA2 - Personal Encryption

WPA2 - Enterprise.

Antenna Type

Di-Pole

Antenna Gain WiFi

2,412-2,472 MHz ..... 2.53 dBi

5,180-5,240 MHz ..... 3.37 dBi

Beamforming ..... 1.2 dBi

Output Power (EIRP) WiFi

2,412-2,472 MHz ..... 19.96 dBm

5,180-5,240 MHz ..... 22.65 dBm

Power adapter

Input ..... 100-240 V ~ 50-60 Hz

Output ..... 12 V, 0.5 A

Temperature

— Operating ..... 0 to 40° C

— Storage ..... -20 to 70° C

Humidity (non-condensing)

10 to 90% RH

Dimensions.

Product

Weight ..... 0.264 kg

Depth ..... 11.48 cm

Width ..... 16.98 cm

Height ..... 13.36 cm

Packaged Unit

Weight ..... 0.44 kg

Depth ..... 18.7 cm

Width ..... 21.4 cm

Height ..... 5.3 cm

Case Pack

Weight (\*PL) ..... 2.05 kg

Depth (\*PL) ..... 23.8 cm

Width (\*PL) ..... 23.8 cm

Height (\*PL) ..... 19.5 cm

Quantity (\*PL) ..... 4 per pack

Manufacturer .....	Linksys USA, Inc
Brand .....	Linksys
Model Number .....	E5450
Base Part# .....	LN3101
Description .....	Linksys Classic Micro Router 5

Linksys UK Ltd.  
Regent Park, Booth Drive,  
Park Farm South, Wellingborough,  
Northants, NN8 6GR, United Kingdom

Linksys UK Limited,  
Amsterdam branch, Regus Atrium.  
Strawinskylaan 3051, Atrium Building  
4th Floor, 1077 ZX Amsterdam

Base Part#	Tarif code	UPC	EAN	Plug type
LN3101-KE	8517620000	745883871476	4260184675272	Euro (CEE 7/16) + British (BS1363)

Linksys USA, Inc.  
121 Theory, Irvine, CA 92617 USA

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Designed in the USA. Made in Vietnam.

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.



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

