

**LINKSYS**

USER GUIDE

**AX3200  
DUAL-BAND GIGABIT  
WiFi 6 ROUTER**

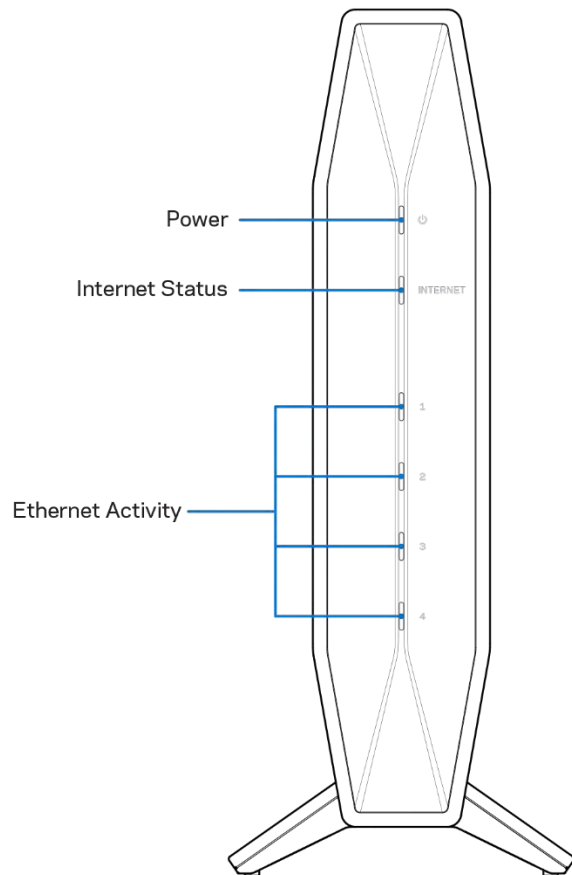
Model E8420

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# Product Overview

## Front

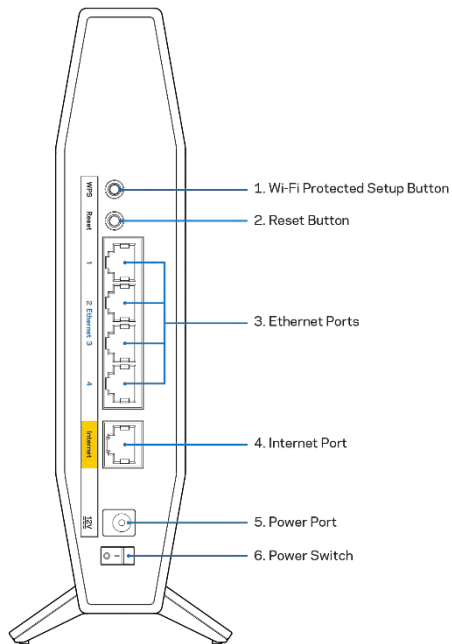


**Power light**-Blinks blue while router is starting up and during WPS pairing. Blinks yellow if WPS pairing fails

**Internet status light**—Is solid blue when connected to the internet and solid yellow when not connected.

**Ethernet activity lights**-Each light will be solid blue if an ethernet cable is connected to the corresponding port. They will blink blue if there is activity on the port.

## Back



**Wi-Fi Protected Setup™ (WPS) button (1)**—Press to easily configure wireless security on Wi-Fi Protected Setup-enabled network devices. The light under the button will blink while WPS pairing is active.

**Reset button (2)**—Press and hold for until the power LED starts flashing to reset the router to factory settings.

**Ethernet ports (3)**—Connect Ethernet cables (also called network or internet cables) to these Fast Ethernet (10/100/1000) ports and to other wired devices on your network. The lights under the ports will light up only when an Ethernet cable is plugged in and there is data traffic on the cable.

**Internet port (4)**—Connect an Ethernet cable to this port and to your modem. The light under the port will light up only when an Ethernet cable is plugged in and there is data traffic on the cable.

**Power port (6)**—Connect the included AC power adapter to this port.

**Power switch (7)** —Press | (ON) to turn on the router.

# Setting Up: Basics

## Where to find more help

In addition to this user guide, you can find help at [Linksys.com/support/E8420](http://Linksys.com/support/E8420)(documentation, downloads, FAQs, technical support, live chat, forums)

**Note**—Licenses and notices for third party software used in this product may be viewed on <http://support.linksys.com/en-us/license>. Please contact <http://support.linksys.com/en-us/gplcodecenter> for questions or GPL source code requests.

## How to install your router

1. If replacing an existing router, disconnect that router first.
2. Plug in the router to a power source. Make sure the power switch is in the | (ON) position.
3. Connect your new router to your modem or modem-router.

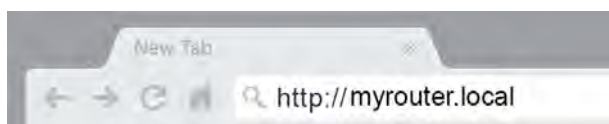
<b>A</b> Modem		<b>B</b> Modem-Router
Plug one end of the included ethernet cable into the yellow Internet port on your new router. If you have a modem, plug the other end into the <b>Ethernet (LAN) port</b> on the modem.	<b>OR</b>	Plug one end of the included ethernet cable to the yellow Internet port on your new router. If you have a modem-router, plug the other end into <b>any available port</b> .

**Note**—Wait until the power light on the front panel of the router stops blinking and is solid blue before moving to Step 4.

4. Connect to the network name shown in the Quick Start Guide that came with your router. (You can change the network name and password later.) Select the option to automatically connect to this network in the future. If you need help connecting to the network refer to your device documentation on the provided CD.

**Note**—You will not have internet access until router setup is complete.

5. Enter <http://myrouter.local> in a web browser. Follow the on-screen instructions to complete setup. You also can enter 192.168.1.1 in a browser to start setup.



6. Once you are finished with setup, please be sure to register your router so we can keep you informed security updates, product recalls and other things that will improve your experience.

### Register your product

Once you register we can share important security updates. Product recalls and other things that will improve your experience. All we need is your email. We will only use your email for limited security and customer support purposes

Email Address:

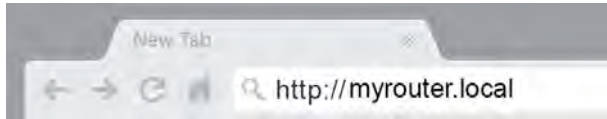
  
  

Linksys may also email me to keep up to date with special offers and information from linksys. You can unsubscribe at any time by using the link at the end of any email we send. [Read our Privacy Policy here.](#)

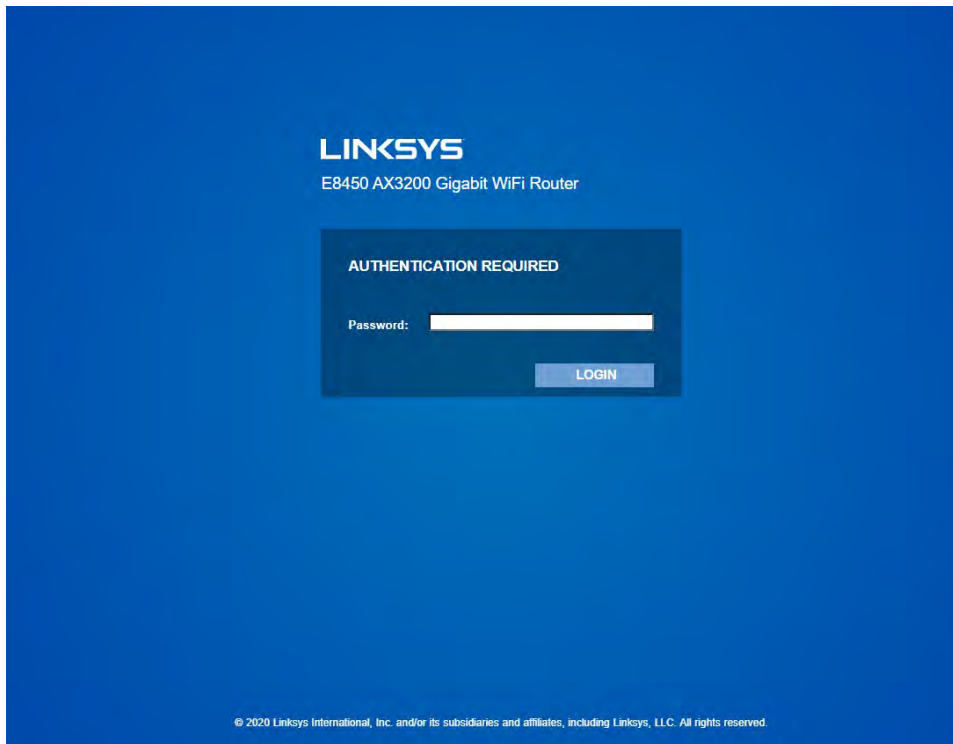
# Advanced Configuration

## How to open the browser-based utility

To access some advanced settings, you need to open the browser-based utility. Make sure you are connected to the router, open a web browser and enter <http://myrouter.local> in a web browser or go to 192.168.1.1.



The router will prompt you for a password.



If you changed the password during setup, enter the new password. Click **LOGIN**. If you didn't change the password, or skipped setup altogether, the default password is "admin".

# Basic Router Settings

This screen allows you to change the router's basic configuration.

The screenshot displays the Linksys web interface for the AX3200 Gigabit WiFi Router (E8450). The top navigation bar includes 'Log Out' and 'Help' links, along with the firmware version '1.0.00'. The main navigation tabs are 'System Status', 'Configuration', 'Parental Controls', and 'Troubleshooting'. The 'Configuration' tab is active, and the 'Local Network' sub-tab is selected in the left sidebar. The 'Local Network' settings are displayed, including 'Router Address' (IP Address: 192.168.1.1, Subnet Mask: 255.255.255.0, Router Name: Linksys00030) and 'DHCP Server Setting' (DHCP Server: checked, DHCP Reservation: active, Start IP Address: 192.168.1.100, Maximum Number of Users: 150, IP Address Range: 192.168.1.100 to 192.168.1.249, Client Lease Time: 1440 minutes, Static DNS 1-3: 0.0.0.0, WINS: 0.0.0.0). 'Save' and 'Cancel' buttons are located at the bottom of the settings area.

LINKSYS  
Log Out Help  
Firmware Version: 1.0.00  
AX3200 Gigabit WiFi Router E8450

System Status Configuration Parental Controls Troubleshooting

Connectivity  
Local Network  
WAN Setup  
VLAN Setup  
IPv6 Setup  
MAC Address Clone  
Advance Routing  
Wi-Fi  
Security  
External Storage  
Administration

Local Network

Router Address

IP Address 192 . 168 . 1 . 1

Subnet Mask 255.255.255.0

Router Name Linksys00030

DHCP Server Setting

DHCP Server DHCP Reservation

Start IP Address 192 . 168 . 1 . 100

Maximum Number of Users 150

IP Address Range 192.168.1.100 to 192.168.1.249

Client Lease Time 1440 minutes

Static DNS 1 0 . 0 . 0 . 0

Static DNS 2 0 . 0 . 0 . 0

Static DNS 3 0 . 0 . 0 . 0

WINS 0 . 0 . 0 . 0

Save Cancel

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## Language

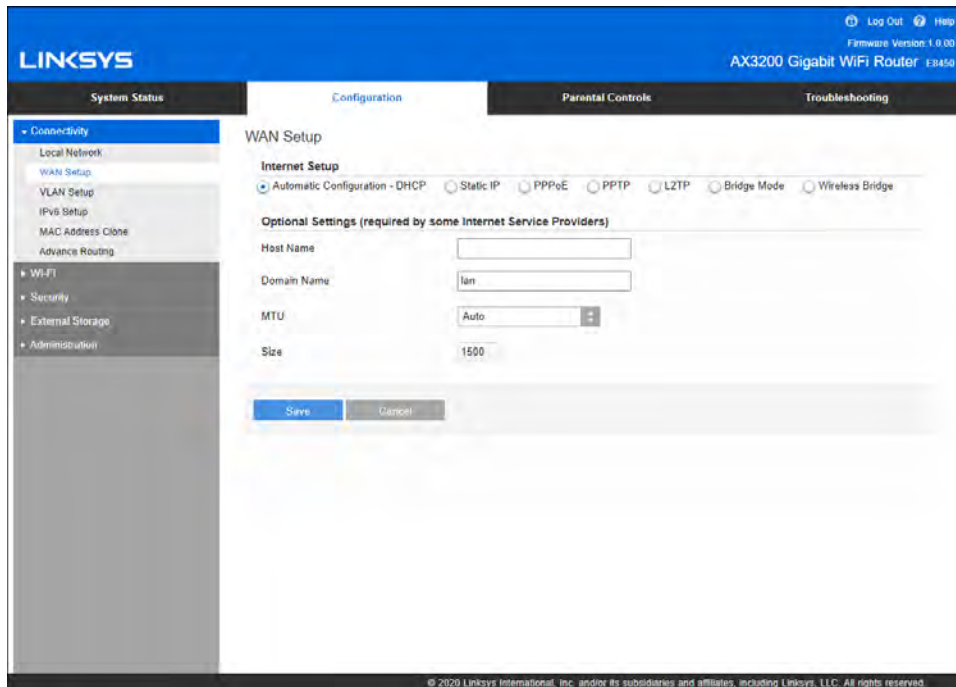
**Select your language**—To change language, select one from the drop-down menu. The language of the browser-based utility will change within five seconds.

The screenshot displays the Linksys web interface for an AX3200 Gigabit WiFi Router (E8450). The top navigation bar includes 'Log Out' and 'Help' links, the 'LINKSYS' logo, and the firmware version '1.0.00'. Below this, there are four main tabs: 'System Status', 'Configuration', 'Parental Controls', and 'Troubleshooting'. The 'Configuration' tab is active, and a left-hand sidebar lists various settings categories: Connectivity, Wi-Fi, Security, External Storage, Administration (expanded), Language, Password, Time Zone, Management, Gateway Function, Backup, Device Reset, and Firmware Upgrade. The 'Language' sub-page is shown, featuring a 'Select your language' label and a drop-down menu currently set to 'English'. Below the menu are 'Save' and 'Cancel' buttons. At the bottom of the page, a copyright notice reads: '© 2020 Linksys International, Inc. and/or its subsidiaries and affiliates, including Linksys, LLC. All rights reserved.'

## Internet Setup

The Internet Setup section configures the router to your internet connection. This information can be provided by your Internet Service Provider (ISP).

**Internet Connection Type**—Select the type of internet connection your ISP provides from the drop-down menu.



- **Automatic Configuration - DHCP** (default)  
Keep the default only if your ISP supports DHCP or if you connect using a dynamic IP address. (This option usually applies to cable connections.)
- **Static IP**  
Select if you are required to use a fixed IP address to connect to the internet.
- **PPPoE**  
Select if you have a DSL connection and your ISP uses Point-to-Point Protocol over Ethernet (PPPoE).
- **PPTP**  
Point-to-Point Tunneling Protocol (PPTP) is a service that generally applies to connections in Europe. If your PPTP connection supports DHCP or a dynamic IP address, select *Obtain an IP Address Automatically*. If you are required to use a fixed IP address to connect to the internet, select *Specify an IP Address* and configure the options that appear.

- **L2TP**

Layer 2 Tunneling Protocol (L2TP) is a service that generally applies to connections in Israel.

**Note**—*Connect on Demand or Keep Alive are options when choosing PPPoE, PPTP and L2TP. They let you choose whether the router connects to the internet only as needed (useful if your ISP charges for connect time), or if the router should always be connected. Select the appropriate option.*

- **Bridge Mode**

Bridge Mode disables all router capabilities and turns the router into an access point. The router will cease to act as a DHCP server and its built-in firewall as well as the NAT features will no longer be in effect.

- **Wireless Bridge**

A wireless bridge wirelessly connects to your main router and can share the internet connection with devices connected to the bridge's Ethernet ports.

# Basic Wi-Fi Settings

The screenshot shows the Linksys web interface for the AX3200 Gigabit WiFi Router E8450. The page is titled "LINKSYS" and includes navigation tabs for "System Status", "Configuration", "Parental Controls", and "Troubleshooting". The "Configuration" tab is active, and the "Wi-Fi" section is selected in the left sidebar. The main content area displays "Basic Wireless Settings" for both 5 GHz and 2.4 GHz networks. For the 5 GHz network, the Network Mode is set to "Mixed", the Network Name (SSID) is "Linksys00032\_5GHz", and the Channel Width and Channel are both set to "Auto". The "SSID Broadcast" checkbox is checked. For the 2.4 GHz network, the Network Mode is also set to "Mixed", the Network Name (SSID) is "Linksys00032", and the Channel Width and Channel are both set to "Auto". The "SSID Broadcast" checkbox is also checked. At the bottom of the settings area, there are "Save" and "Cancel" buttons. The footer of the page contains the copyright notice: "© 2020 Linksys International, Inc. and/or its subsidiaries and affiliates, including Linksys, LLC. All rights reserved."

**5GHz Network Mode**—Select the wireless standards your network will support.

- **Mixed** (default)  
Keep the default if you have Wireless-A, Wireless-N, Wireless-AC, or Wireless-AX devices in your network.
- **Wireless-AC Mixed**  
Select if you have Wireless-A, Wireless-N, or Wireless-AC devices in your network.
- **Wireless-A Only**  
Select if you have only Wireless-A devices.
- **Wireless-N Only**  
Select if you have only Wireless-N devices.
- **Disabled**  
Select if you have no Wireless-A, Wireless-N, Wireless-AC and Wireless-AX (5 GHz) devices in your network. 5GHz radio will be off after you choose this option.

**Note**—If you are not sure which mode to select, keep the default, *Mixed*.

**2.4GHz Network Mode**—Select the wireless standards your network will support.

- **Mixed** (default)  
Keep the default if you have Wireless-B, Wireless-G, Wireless-N 2.4GHz devices in your network.
- **Wireless-B/G Only**  
Select if you have Wireless-B, Wireless-G devices in your network.
- **Wireless-B Only**  
Select if you have only Wireless-B devices.
- **Wireless-G Only**  
Select if you have only Wireless-G devices.
- **Wireless-N Only**  
Select if you have only Wireless-N 2.4G devices.
- **Disabled**  
Select if you have no Wireless-B, Wireless-G, and Wireless-N (2.4 GHz) devices in your network. 2.4GHz radio will be off after you choose this option.

*Note—If you are not sure which mode to select, keep the default, Mixed.*

### **Network Name (SSID)**

The Service Set Identifier (SSID) is a name used by devices to connect to a wireless network. SSIDs are case-sensitive and must not exceed 32 characters. The default SSIDs for the 2.4 GHz and 5 GHz networks are LinksysXXXXX and LinksysXXXXX\_5GHz, respectively. The Xs represent the last five digits of the router's serial number, which can be found on the bottom of the router. If you changed the SSID, both bands have the new SSIDs. You may give them different names through the browser-based utility.

*Note—If you restore the router's factory default settings (by pressing the Reset button or using the Configuration > Administration > Device Reset screen), the Network Name will return to its default value. Change the Network Name back to its original name, or you will have to reconnect all devices on your wireless network to the new network name.*

### **Channel Width**

Keep the default, Auto (20 MHz or 40 MHz) for best performance in a 2.4 GHz network using Wireless-B, Wireless-G and Wireless-N (2.4 GHz) devices. For a channel width of 20 MHz, select 20 MHz only. For the best performance in a 5 GHz network, keep the default Auto (20, 40 or 80 MHz).

### **Channel**

Select the channel from the drop-down list. Keep the default, Auto, if you are not sure which channel to select.

## **SSID Broadcast**

Keep the default, Enabled, to broadcast the router's SSID. When wireless clients survey the local area for wireless networks to associate with they will detect the SSID broadcast by the router. Attempting to hide your Wi-Fi name does not make your Wi-Fi more secure. Anyone truly interested in accessing your network can find it even if you turn off this feature. If you still do not want to broadcast the router's SSID, select Disabled.

# Wireless Security

The router offers the following wireless security options:

WPA2/WPA3 Mixed Personal, WPA2 Personal, WPA2 Enterprise, WPA3 Personal, WPA3 Enterprise (WPA stands for Wi-Fi Protected Access.)

WPA3 is the strongest security option.

## Security Option Settings

### WPA2 Personal

*If you select WPA2 Personal, each device in your wireless network MUST use WPA2 Personal and the same passphrase.*

A screenshot of a web interface showing a dropdown menu for 'Security Mode'. The menu is open, and 'WPA2 Personal' is selected and highlighted. The text 'Security Mode' is visible on the left side of the dropdown.

If you are not sure whether a device supports WPA2 or WPA3 Personal, select WPA2/WPA3 Mixed Personal option in Security Mode.

**Passphrase**—Enter a passphrase of 8-63 characters. This is the Wi-Fi password that provides access to the network. It can be the same as entered in setup.

### Disabled

If you choose to disable wireless security, you will be informed that wireless security is disabled when you first attempt to access the internet. You will be given the option to enable wireless security, or confirm that you understand the risks but still wish to proceed without wireless security.

A screenshot of a web interface showing a dropdown menu for 'Security Mode'. The menu is open, and 'Disabled' is selected and highlighted. The text 'Security Mode' is visible on the left side of the dropdown.

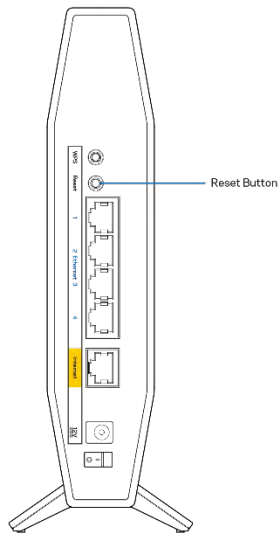
# Troubleshooting

You can find more help from our award-winning customer support at [Linksys.com/support/E8420](https://Linksys.com/support/E8420).

## Your router was not successfully set up

If you could not complete setup in the browser-based interface, you can try the following:

- Press and hold the Reset button on your router with a paperclip or pin until the power light on the front of the router turns off and starts blinking (about 10 seconds). Type 192.168.1.1 in a browser to try setup again.



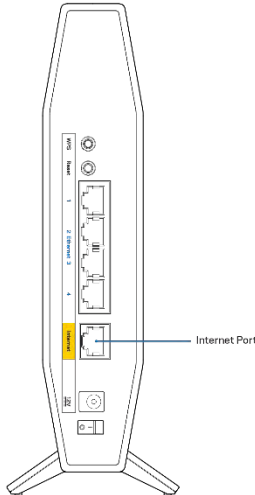
- Temporarily disable your computer's firewall (see the security software's instructions for help). Install the router again.
- If you have another computer, use that computer to install the router.



## Your Internet cable is not plugged in message

If you get a “Your Internet cable is not plugged in” message when trying to set up your router:

- Make sure that an ethernet or internet cable (or a cable like the one supplied with your router) is securely connected to the yellow Internet port on the back of the router and to the appropriate port on your modem. This port on the modem is usually labeled Ethernet.



- Make sure that your modem is connected to power and is turned on.

Two diagrams showing the back of a cable modem and a Modem-Router. The cable modem has a yellow Ethernet port, a Cable port, a Reset button, and a Power button. The Modem-Router has an Ethernet port, a Cable port, a Reset button, and a Power button. Both have a cable plugged into the Ethernet port. <p>Back view of cable modem</p> <p>Back view of Modem - Router</p>	A diagram showing the back of a DSL modem. It has a DSL port, a USB port, a yellow Ethernet port, a Reset button, and a Power button. A cable is plugged into the Ethernet port. <p>Back view of DSL modem</p>
<p>If your internet service is cable, verify that the cable modem’s CABLE port is connected to the coaxial cable provided by your ISP.</p>	<p>If your internet service is DSL, make sure that the DSL phone line is connected to the modem’s DSL port.</p>

- If your computer was previously connected to your modem with a USB cable, disconnect the USB cable.
- Install the router again.

## Cannot access your router message

To access your router, you must be connected to your own network. If you currently have wireless internet access, the problem may be that you have accidentally connected to a different wireless network.

To fix the problem on Windows computers, do the following\*:

1. On your Windows desktop, click on the wireless icon in the system tray. A list of available networks will appear.
2. Click your own network name. Click **Connect**. In the example below, the computer was connected to another wireless network named wraith\_5GHz. The wireless network name of the Linksys E series router, Damaged\_Beez2.4 in this example, is shown selected.

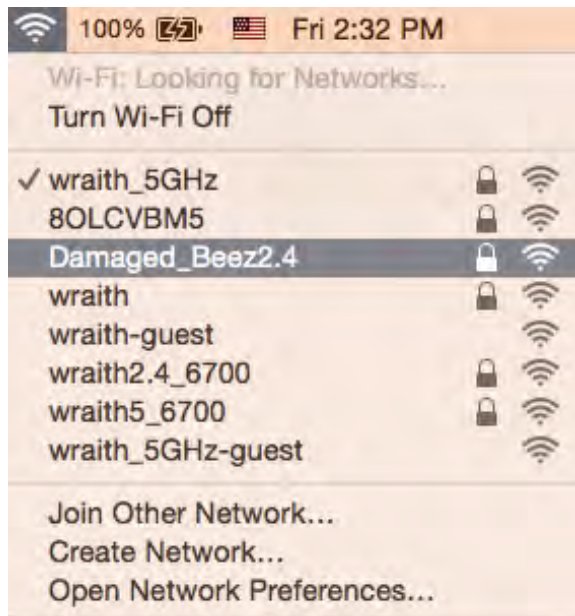


3. If you are prompted to enter a network security key, type your password (security key) into the network security key field. Click **OK**.
4. Your computer will connect to the network, and you should be able to access the router.

*\*Depending on your version of Windows, there could be some differences in wording or icons in these steps.*

To fix the problem on Mac computers, do the following:

1. In the menu bar across the top of the screen, click the Wi-Fi icon. A list of wireless networks will appear.
2. In the example below, the computer was connected to another wireless network named wraith\_5GHz. The wireless network name of the Linksys E series router, Damaged\_Beez2.4 in this example, is shown selected.



3. Click the wireless network name of your Linksys E series router (Damaged\_Beez2.4 in the example).
4. Type your wireless network password (Security Key) into the *Password* field. Click **OK**.

## After setup

### The internet appears to be unavailable

If the internet has difficulty communicating with your router, the problem may appear as a “Cannot find [internet address]” message in your web browser. If you know that the internet address is correct, and if you’ve tried several valid internet addresses with the same result, the message could mean that there’s a problem with your ISP or modem communicating with your router.

Try the following:

- Make sure that the network and power cables are securely connected.
- Make sure that the power outlet that your router is connected to has power.
- Reboot your router.
- Contact your ISP and ask about outages in your area.

The most common method of troubleshooting your router is to turn it off, then back on again. Your router can then reload its custom settings, and other devices (such as the modem) will be able to rediscover the router and communicate with it. This process is called rebooting.

To restart your router using the power cord, do the following:

1. Disconnect the power cord from the router and the modem.
2. Wait 10 seconds and reconnect the power cord to the modem. Make sure it has power.
3. Wait until the modem's online indicator has stopped blinking (about two minutes). Reconnect the power cord to the router.
4. Wait until the blue Power and Internet lights on the front of the router are solid. This takes about two minutes. Then, connect to internet from a computer.

# Specifications

## Linksys E8420

Model Name	AX3200 Dual-Band Gigabit WiFi 6 Router
Model Number	E8420
Switch Port Speed	10/100/1000Mbps (Gigabit Ethernet)
Radio Frequency	2.4 GHz and 5 GHz
# of Antennas	4
Ports	Ethernet (1-4), Internet, Power
Buttons	Wi-Fi Protected Setup, Reset, Power Switch
LEDs	Power, Internet, Ethernet (1-4)
UPnP	Supported
Security Features	WPA2 Personal, WPA3 Personal, WPA2/WPA3 Mixed Personal, WPA2 Enterprise, and WPA3 Enterprise
Security Key Bits	Up to 192-bit encryption
Storage File System Support	FAT, FAT32, NTFS, HFS+

## Environmental

Dimensions	156mm (L) x 77.11mm (W) x 220mm (H)
Unit Weight	635 g
Power	12V/2A
Certifications	FCC, IC, CE, Wi-Fi (IEEE 802.11 a/b/g/n/ac)
Operating Temperature	32° to 104°F (0° to 40°C)
Storage Temperature	-4° to 140°F (-20° to 60°C)
Operating Humidity	10% to 80% relative humidity, non-condensing
Storage Humidity	5% to 90% non-condensing

### Notes:

For regulatory, warranty, and safety information, see the CD that came with your router or go to [Linksys.com/support/E8420](https://Linksys.com/support/E8420).

Specifications are subject to change without notice.

Maximum performance derived from IEEE Standard 802.11 specifications. Actual performance can vary, including lower wireless network capacity, data throughput rate, range and coverage.

Performance depends on many factors, conditions and variables, including distance from the access point, volume of network traffic, building materials and construction, operating system used, mix of wireless products used, interference and other adverse conditions.

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LNKPG-00753 RevA00





Die Line File: FDL\_MSKU\_5 X 5\_8 PAGE\_AF\_LGL

REV 0 00

Artwork File: INS\_E8450\_8850-01249\_RevA00\_AX3200\_DUAL-BAND\_WiFi6\_ROUTER\_Regulatory\_Warranty\_Info

DIE LAYOUT

# LEGAL - 80 GSM WOOD FREE

FRONT

Page 6 (Back) Page 7 Page 8 Page 1 (Cover)

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belkin INNOVATION CREATIVE GROUP		218822	
FILE NAME	INS_E8450_8850-01249_RevA00_AX3200_DUAL-BAND_WiFi6_ROUTER_Regulatory_Warranty_Info		
SKUP	E8450	P#	B850-01249 REV A00
DESIGNER	Shiho	DATE	06/22/20 10:52 AM
VERSION	01		

Page 2 Page 3 Page 4 Page 5

FCC Statement This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation... Safety Notice English WARNING: Do not use this product near water, for example, in a wet basement or near a swimming pool... Spanish ADVERTENCIA: No use este producto cerca del agua, por ejemplo en un sótano húmedo o cerca de una piscina... WARRANTY AND SUPPORT INFORMATION IMPORTANT! PLEASE RETAIN PROOF OF PURCHASE AND PRODUCT WARRANTY INFORMATION LIMITED WARRANTY UNITED STATES AND CANADA This warranty is provided to you by Belkin International, Inc. or its subsidiaries or affiliates ("Belkin")... WHAT DOES THIS WARRANTY COVER? Belkin warrants that the product hardware and any software media (i.e., media on which the product software is provided) will be free from defects in materials and workmanship under normal use during the Warranty Period... Product Type Warranty Period New products 12 months Refurbished products 90 days Repaired or replacement products The longer of the original Warranty Period or 30 days Software media (if provided with the product) 90 days

BACK

Business Unit: NET-Networking

Program Manager:

Packaging Engineer: Brian Byrd

Retail Outside Dimension (Including Hang Tab)

L x W x D (in): 5 x 5 x 5

L x W x D (mm): 127.00 x 127.00 x 127.00

DIE/MATERIAL SPECS:

Material: Please refer to drawing

Blank Size (in): 20 x 5

Blank Size (mm): 508 x 127

This dieline works for following skus (if any):

Unit: IN/MM

Side Shown: PRINT SIDE

Flute/Grain: horizontal

Tolerance: +/- 1/32" - 0.8mm

Drawing Scale 1:1

RELEASE DATE: 09/27/2018

DIELINE:

# FINAL

LEGEND:

Nitto Tape

Screen Glue

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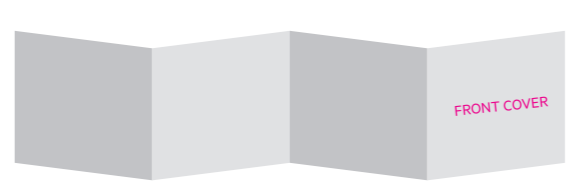
PRINT SPECS:



Finish:

Notes:

ACCORDION FOLD, PRINT BOTH SIDES ALL TEXT AND GRAPHIC ELEMENTS COLOR: BLACK



DO NOT PRINT DIE LINES, PRINTERS NOTES