LINKSYS

E9450Mesh WiFi 6 Router

Compatible with



Coverage up to **2500/230**

Square Feet / Square Meter* For Homes with 2-3 Bedrooms

40+

AX5400 up to 5.4 Gbps



Mesh WiFi That Lets You Stream, Game, and Binge Nonstop

The E9450 Dual-Band WiFi 6 Router covers up to 2500 square feet* and handles up to 40+ devices at speeds up to 5.4 Gbps. Compatible with EasyMesh technology that was built from the ground up, your devices will always be on the fastest path to the Internet. If your needs change and you want to expand the WiFi coverage, this future-ready router easily grows with your needs by simply adding on another EasyMesh compatible product.

Features and benefits

• Bye Bye Dead Zones

Enhanced with the latest OFDMA and MU-MIMO in WiFi 6 technology and Easymesh that adapts to your WiFi needs, your devices will always have a full strength signal and best performance throughout your entire home.

• Smarter Security

With automatic firmware updates, Parental Controls, and separate guest access, your network will always remain safe, secure, and up to date.

• 100% Backward-Compatible

Works with all existing WiFi enabled devices from smartphones, tablets, laptops, smart home devices, streaming devices, and more.









What's Inside

- Linksys Dual-Band AX5400 6-STREAM WiFi 6 Router, E9450
- Ethernet Cable
- · Power Adapter
- Regulatory and Warranty Documentation

Tech Specs

- AX5400, 600Mbps⁺ (2.4GHz Band), 4800Mbps[†] (5GHz band)
- IEEE 802.11 a/b/g/n/ac/ax
- Linksys Advanced Beamforming technology
- EasyMesh Compatible

Processor and Memory

1.5GHz Tri-Core 512MB RAM

Antennas for Expanded Coverage

4 Internal antenna providing six simultaneous stream

Connectivity

5 Gigabit Ethernet Ports: 1x WAN 4 x LAN 1 x USB 3.0

Security

WPA2-Personal WPA3-Personal WPA2/WPA3 Mixed

Dimension

(L) 156mm X (W) 60mm X (H) 220mm

Part Number E9450-AH

UPC

745883811960

Range specifications are based on performance test results under normal use case conditions. Actual ranges will increase or decrease depending on wireless obstructions, operating environments and building material. Wireless coverage claims are used only as reference and are not guaranteed, as each wireless network is unique.

Maximum performance derived from IEEE Standard 802.11 specifications. Specifications are subject to change without notice. Actual performance may vary, including lower wireless network capacity, data throughput rate, range, and coverage. Number of connected devices is based on lab test results. Performance depends upon many factors, conditions and variables, including products used, interference, and other adverse conditions. Actual data throughput will be lower and may depend on the mix of wireless products used and external factors. An active, customer-purchased internet Service Provider broadband account is required for connection of this router.

The products maximum Wife standard between the products used and or at Element cable to connect to this router.

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