eero eero 6 (3-pack: 1 router + 2 extenders)

Amazon eero 6 Mesh WiFi System User Manual

Brand: eero | **Model:** eero 6 (3-pack: 1 router + 2 extenders)

1. INTRODUCTION

The eero 6 mesh WiFi system is designed to provide reliable, whole-home Wi-Fi 6 coverage, eliminating dead spots and buffering. This system supports internet plans up to 500 Mbps and covers up to 4,500 sq. ft., making it ideal for seamless streaming, gaming, and video conferencing across your home. With the included eero Plus subscription, you gain access to advanced digital security, parental controls, and ad blocking features, enhancing your online experience and protecting your network.

Image: The eero 6 mesh WiFi system, showcasing the compact design of the router and two extenders.

2. WHAT'S IN THE BOX

Your eero 6 mesh WiFi system (3-pack) includes the following components:

- 1 x eero 6 Router (primary unit)
- 2 x eero 6 Extenders (for expanding coverage)
- 3 x Power Adapters
- 1 x Ethernet Cable

Image: A view of the three eero 6 devices included in the system, highlighting their sleek and minimalist design.

3. SETUP

Setting up your eero 6 system is designed to be quick and straightforward, typically taking only minutes. You will need a supported iOS or Android device and an internet service connection (with a cable or DSL modem, if required).

1. **Download the eero App:** Search for "eero" in your device's app store and download the official eero application.

2. **Connect the eero Router:** Plug your primary eero 6 router into your modem using the provided Ethernet cable. Then, connect the power adapter to the eero router and plug it into a power outlet.

3. **Follow In-App Instructions:** Open the eero app and follow the step-by-step instructions to create your eero account and set up your network. The app will guide you through naming your network and setting a password.

4. **Add Extenders:** Once your primary eero router is set up, the app will prompt you to add your eero extenders. Place them strategically around your home to maximize coverage, following the app's

recommendations for optimal placement.

5. **Connect Devices:** After all eero devices are online, connect your WiFi-enabled devices to your new eero network using the network name and password you created.

Image: The eero app interface showing a successful network setup, emphasizing the ease of installation.

4. OPERATING YOUR EERO SYSTEM

Your eero system is designed for seamless operation, providing a robust and secure WiFi network throughout your home. All network management is done conveniently through the eero app.

4.1 Key Features and Benefits

- **Whole-Home Coverage:** eero's mesh WiFi technology optimizes for your space, ensuring strong signal and eliminating dead spots, even in large homes.
- **High-Speed Performance:** Supports WiFi speeds up to 500 Mbps, ideal for 4K video streaming, online gaming, and video conferencing.
- **Advanced Digital Security (with eero Plus):** Protects your data, personal information, connected

devices, and network from online threats.

- **Parental Controls (with eero Plus):** Set WiFi schedules and age-appropriate content filters to manage internet usage for family members.
- **Ad Blocking (with eero Plus):** Speed up and improve your browsing experience by blocking unwanted ads and trackers.
- **Smart Home Connectivity:** Works with Alexa and features a built-in 802.15.4 radio (Zigbee, Thread) and Bluetooth Low Energy 5.0 for connecting compatible smart home devices.
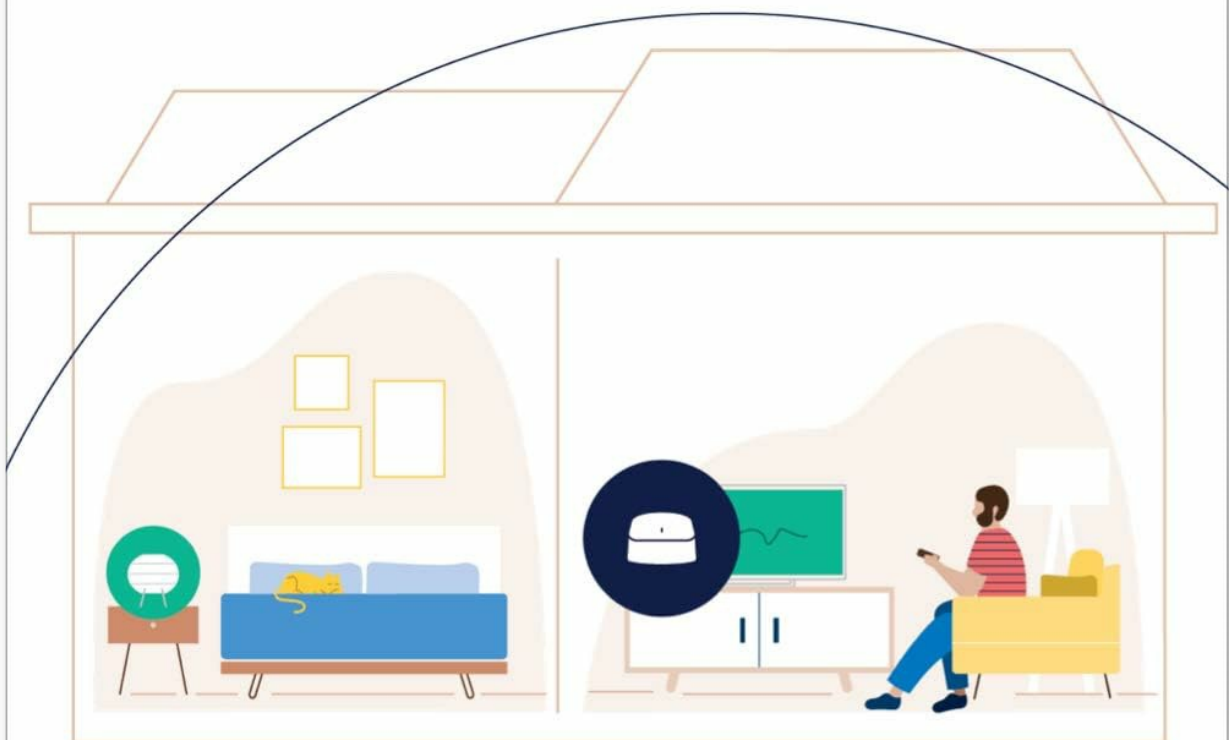

Image: An illustration demonstrating the eero system's capability to connect over 75 devices simultaneously across a home.

Say goodbye to dead spots and buffering

Image: A user enjoying seamless internet connectivity outdoors, illustrating the extended coverage and elimination of dead spots.
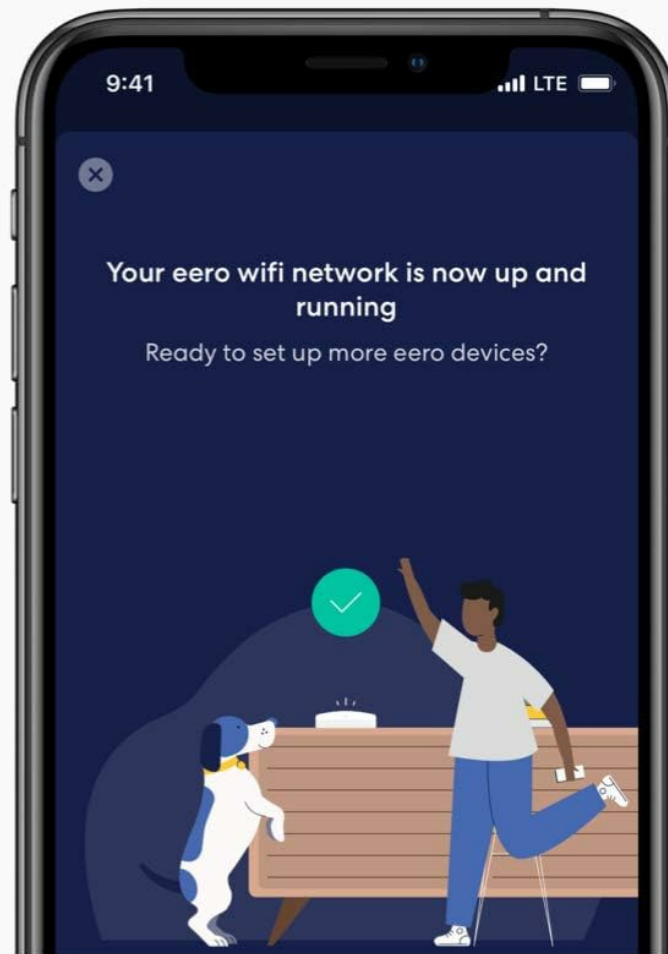
Sets up in minutes

Image: A scene depicting worry-free streaming, gaming, and working from home, enabled by reliable eero WiFi.
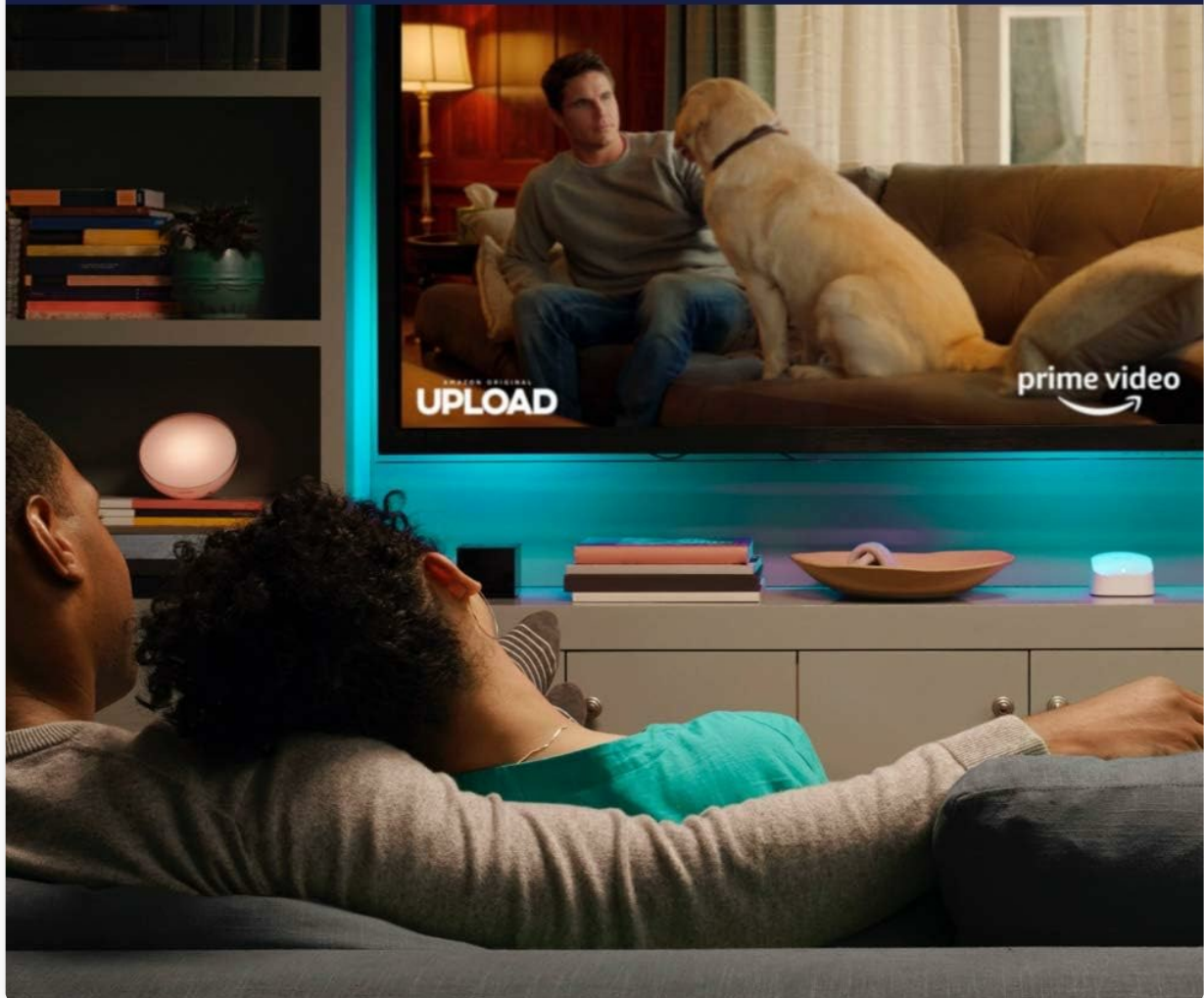
Image: A living room setup showcasing the built-in Zigbee smart home hub functionality of the eero system.

5. MAINTENANCE

Your eero system is designed to be low-maintenance, with automatic updates ensuring optimal performance and security.

- **Automatic Software Updates:** eero devices automatically receive software security updates, bringing the latest features and helping to keep your network safe and secure without manual intervention.
- **Regular Cleaning:** Periodically wipe down your eero devices with a soft, dry cloth to remove dust. Do not use liquid cleaners.
- **Optimal Placement:** Ensure eero devices are placed in open areas, away from obstructions and other electronic devices that may cause interference.

6. TROUBLESHOOTING

If you encounter issues with your eero system, try the following troubleshooting steps:

- **Check Connections:** Ensure all eero devices are properly plugged into power outlets and that the primary eero router is connected to your modem.
- **Restart Devices:** Try restarting your modem, then your primary eero router, and finally any eero extenders. Wait a few minutes for each device to fully boot up.
- **Check eero App Status:** Open the eero app to check the status of your network and individual eero devices. The app often provides diagnostic information and solutions.
- **Relocate Extenders:** If you experience weak signals in certain areas, try repositioning your eero extenders closer to the primary router or in a more central location.
- **Internet Service Provider (ISP) Issues:** Verify that your internet service is active by connecting a device directly to your modem (if possible). If there's no internet, contact your ISP.
- **Contact Support:** If problems persist, refer to the Warranty and Support section for contact information.

7. SPECIFICATIONS

Feature	Description
Title	Amazon eero 6 mesh wifi router
Wifi coverage	Covers up to 4,500 sq. ft. (for 3-pack)
Type	Router (connects to modem as primary router) and Extenders
Wireless network speed	Best for internet speeds up to 500 Mbps (system supports up to 900 Mbps)
Wifi connectivity	Wi-Fi 6 dual-band concurrent 2:2 (802.11ax), compatible with older wifi standards
Wired connectivity	Two auto-sensing gigabit Ethernet ports per device (WAN and/or LAN)
Speed rating	AX1800
Smart home connectivity	Works with Alexa, Amazon Frustration Free Setup, 802.15.4 radio (Zigbee, Thread), Bluetooth Low Energy 5.0
Electrical Rating	100-240V AC, 50-60Hz
Processor, memory, and storage	1.2 GHz quad-core processor, 512 MB RAM, 4 GB flash storage
Network security and services	Profiles, WPA3 (eero Labs feature), WPA2, TLS v1.2+, VPN passthrough, IPv6, NAT, UPnP, port forwarding, DHCP, static IP, and cloud connectivity

Feature	Description
Required for setup	Supported iOS or Android device and internet service (with cable or DSL modem, if required)
Temperature Rating	Operating: 0°C-40°C; Storage: -25°C-60°C; Operating humidity: 0%-90%, non-condensing; Operating altitude: <3000m
Dimensions	3.9 in x 3.8 in x 2.4 in (99.4 mm x 97 mm x 61.4 mm) per unit

8. WARRANTY AND SUPPORT

Your eero 6 mesh WiFi system comes with comprehensive support and warranty coverage.

- **Limited Warranty:** The device includes a 1-year limited warranty.
- **Software Security Updates:** This device receives guaranteed software security updates for at least five years after its last availability for purchase as a new unit on eero websites.
- **Customer Support:** Free customer support is available 7 days a week.
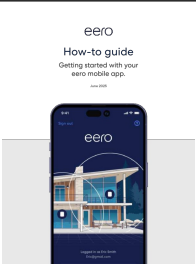
Contact Information:

Email: support@eero.com

Phone: +1-877-659-2347 (US)

For more detailed information on warranty and support, please visit the official eero website or refer to the documentation provided with your product.

Related Documents - eero 6 (3-pack: 1 router + 2 extenders)

[Getting Started with the eero Mobile App: A Comprehensive How-To Guide](#)
Learn how to set up and manage your eero WiFi network with the eero mobile app. This guide covers account creation, network setup, adding extenders, managing devices, and advanced features for optimal home WiFi performance.

[eero 6+ Quick Start Guide: Setup and Configuration](#)
A comprehensive quick start guide for the eero 6+ mesh Wi-Fi system, covering setup, connection, smart home integration, network customization, warranty, and support from More.

	[D-Link DAP-X1870 AX1800 Mesh Wi-Fi 6 Range Extender Quick Installation Guide](#) A quick installation guide for the D-Link DAP-X1870 AX1800 Mesh Wi-Fi 6 Range Extender, detailing setup via the D-Link Wi-Fi app and WPS, package contents, frequently asked questions, mesh features, and technical support.
	[eero Pro 6 Quick Start Guide and Product Specifications](#) Get started quickly with the eero Pro 6 mesh Wi-Fi system. This guide covers setup, eero Secure features, product specifications, and limited warranty information for your eero network.
	[WAVLINK AX1800 WiFi Extender: Setup and Configuration Guide](#) Comprehensive guide to setting up and configuring your WAVLINK AX1800 WiFi extender in AP, Router, Repeater, and Mesh modes. Learn how to connect, set passwords, and optimize your wireless network.
	[Reyee RG-R4 Mesh Router User Manual: Setup and Configuration](#) Comprehensive user manual for the Reyee RG-R4 AX1800 Smart WiFi 6 Mesh Router. Learn how to set up a single router or create a mesh network for extended Wi-Fi coverage.