

eero Pro 6

The most powerful eero yet

Gigabit

The mesh wifi system that delivers speeds up to a gigabit.

Wi-Fi 6

Wi-Fi 6 brings fast connectivity to every room in your home.

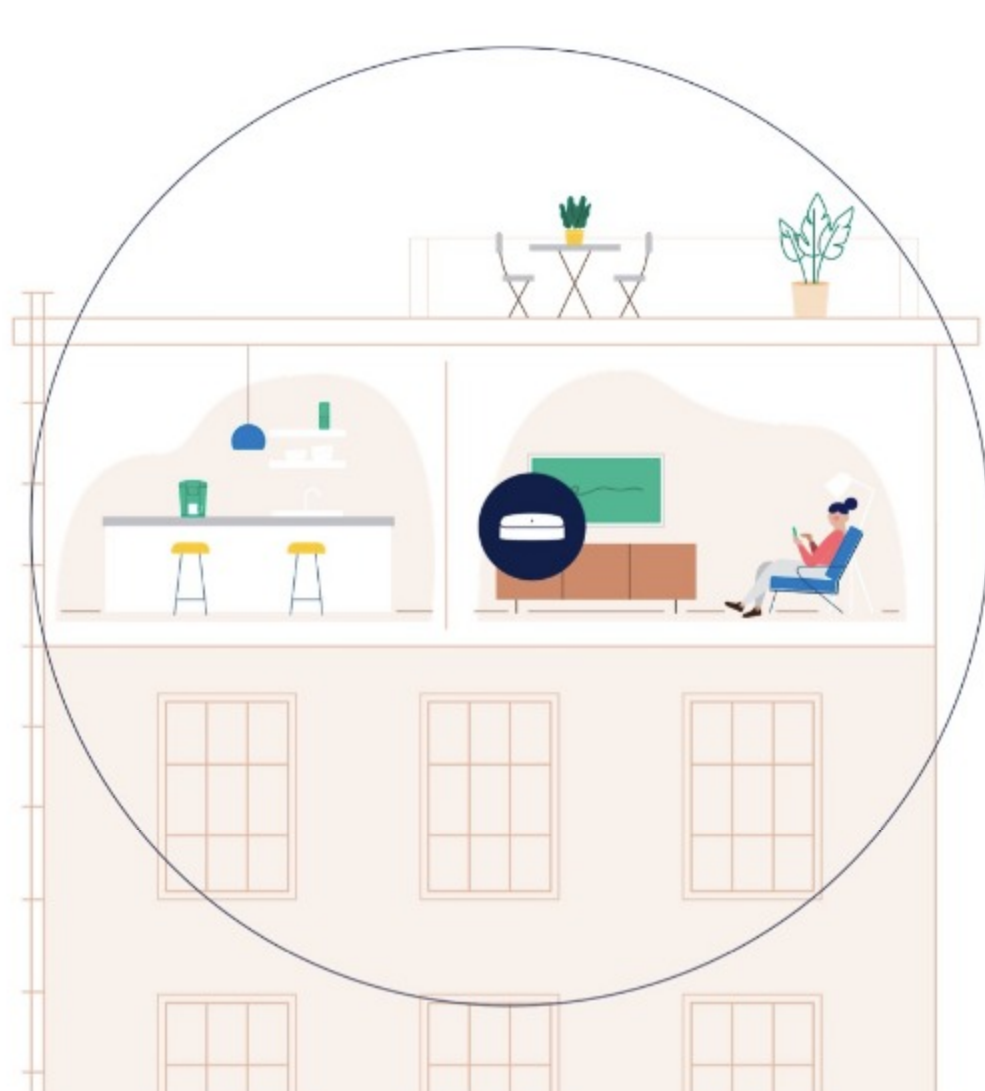
Tri-band

Enough bandwidth to deliver high speeds to 75+ connected devices.



Give your home the connectivity it deserves

Say goodbye to dead spots and buffering—even when the whole family is online. As you add more devices, your connection stays strong and doesn't slow you down.



Why Wi-Fi 6?

eero pro 6 uses the power of Wi-Fi 6 to deliver faster speeds to every corner of your space, increase your internet's efficiency, and reduce network congestion.



Easy to set up and use



Step 1

Download the eero app.



Step 2

Plug in your eero devices.

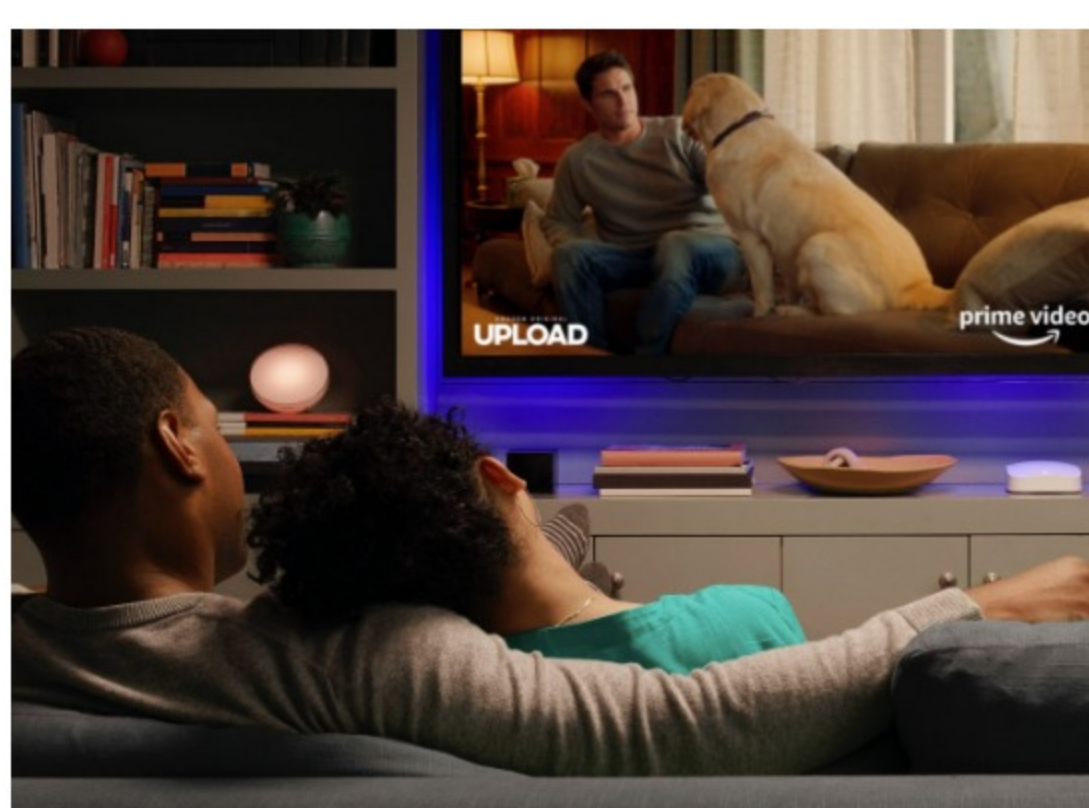


Step 3

Your wifi optimizes for your space with TrueMesh.

Unlock your wifi's potential

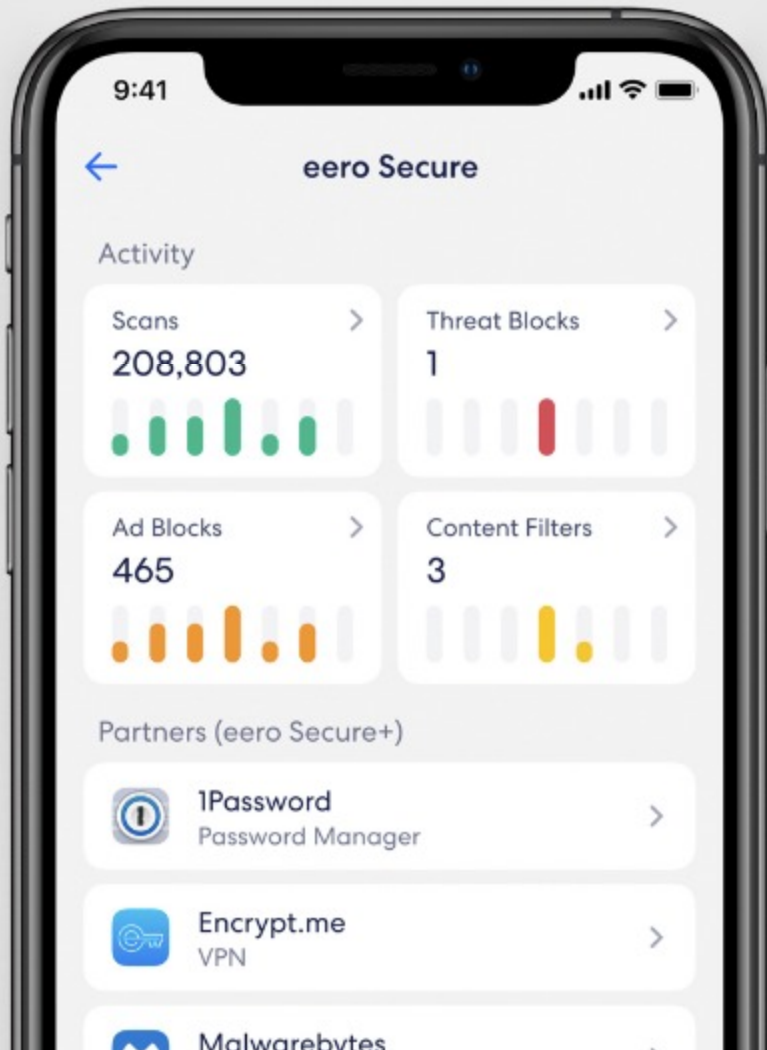
With a built-in Zigbee smart home hub, eero Pro 6 connects compatible devices to Alexa so you can control lights, locks, plugs, and more.



Home wifi just got more secure

eero Secure gives your family essential tools like threat scans, content warnings, and ad-blocking. Upgrade to eero Secure+ to get an exclusive bundle of top-rated security apps: Encrypt.me, 1Password, and Malwarebytes.

Get a free 30-day trial to eero secure with every eero Pro 6 purchase. Simply start your subscription in the eero app.



Works with Alexa

With eero Pro 6 and an Alexa device (not included) you can easily manage WiFi access for devices and individuals in the home, taking focus away from screens and back to what's important.

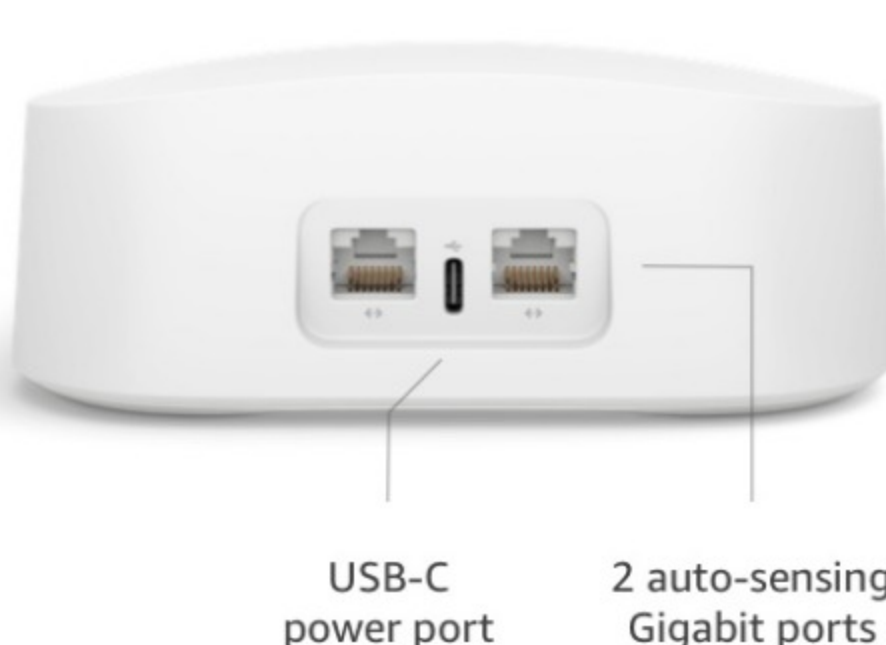
Technical Details

LED Light



1.9 in (48 mm)

5.6 in (142 mm)



USB-C power port

2 auto-sensing Gigabit ports

eero Pro 6 router

Title	Amazon eero Pro 6 mesh wifi router	Electrical Rating	100-240V AC, 50-60Hz
Wifi coverage	Covers up to 2,000 sq. ft. Coverage estimates are based on normal use conditions. Actual range and performance can vary, including due to factors such as interference, device usage, building materials, and obstructions. Throughput and coverage estimates are a configuration reference, not a performance guarantee.	Processor, memory, and storage	1.6 GHz quad-core processor, 1 GB RAM, 4 GB flash storage
Type	Router (connects to modem as primary router)	Network security and services	WPA3, WPA2, profiles, cloud connectivity: TLS v1.2+, AES, SHA-256, RSA, DHCP, IPv6, NAT, VPN passthrough, UPnP, port forwarding, and static IP
Wireless network speed	Best for internet speeds up to a gigabit. Internet connection speeds depend on your Internet service provider. Maximum wireless signal rates are derived from IEEE standard 802.11 specifications.	Required for setup	Supported iOS or Android device and Internet service (with cable or DSL modem, if required). See requirements.
Wifi connectivity	Wi-Fi 6 tri-band concurrent 2:2:4 (802.11ax), compatible with older wifi standards	Temperature Rating	Operating: 0°C - 40°C / 32°F - 104°F Storage: -25°C - 60°C / -13°F - 140°F Operating humidity: 0%-90%, non-condensing Operating altitude: <3000m
Wired connectivity	Two auto-sensing gigabit Ethernet ports for WAN and/or LAN connectivity	Dimensions	5.6 in x 5.4 in x 1.9 in (142 mm x 138 mm x 48 mm)
Speed rating	AX4200	Warranty and Support	1-year limited warranty. Free customer support is available 7 days a week. Learn more warranty and support.
Smart home connectivity	Works with Alexa, Amazon WiFi simple setup, 802.15.4 radio (Zigbee, Thread), Bluetooth Low Energy 5.0. Some features require linking your Amazon account or downloading the Alexa application.		

Compare eero products



Amazon eero mesh wifi router



Amazon eero 6 mesh wifi router



Amazon eero Pro 6 mesh wifi router

	Amazon eero mesh wifi router	Amazon eero 6 mesh wifi router	Amazon eero Pro 6 mesh wifi router
Price	From: -	From: -	From: -
Ratings	★★★★☆ (7,169)	★★★★☆ (1,062)	★★★★☆ (737)
Wifi coverage	Covers up to 1,500 sq. ft.	Covers up to 1,500 sq. ft.	Covers up to 2,000 sq. ft.
Type	Router / extender	Router / extender	Router / extender
Wireless network speed	Best for internet speeds up to 550 Mbps	Best for internet speeds up to 900 Mbps	Best for speeds up to a gigabit
Wifi standard	Wi-Fi 5 (802.11ac)	Wi-Fi 6 (802.11ax), compatible with older wifi standards	Wi-Fi 6 (802.11ax), compatible with older wifi standards
Number of wifi radios	2; Dual-band	2; Dual-band	3; Tri-band
Ethernet ports	2 Ethernet ports	2 Ethernet ports	2 Ethernet ports
Placement	Countertop	Countertop	Countertop