

eero Pro 7

Wifi at the speed of life—a tri-band mesh Wi-Fi 7 router ideal for internet plans up to 5 Gbps.



eero Pro 7 is made for households that use multiple smart home appliances, connected devices, and other electronics that require high data throughput and low latency.

TOP PRODUCT BENEFITS



Pro-level speed

Ideal for customers looking to power several bandwidth-hungry devices simultaneously, eero Pro 7 has two auto-sensing 5 GbE ports for wired speeds up to 4.7 Gbps, and wireless speeds up to 3.9 Gbps.



Future-proofing for Wi-Fi 7

eero Pro 7 prepares customers' home and business wifi networks to take full advantage of Wi-Fi 7 device performance starting today.



Maximum Wi-Fi 7 performance

Multi-link operation (MLO) helps reduce latency, improve speed, and improve connectivity for Wi-Fi 7 devices when MLO is enabled, even as network conditions change.



More coverage, more devices

Each eero Pro 7 provides up to 2,000 sq. ft. of coverage and supports 200+ devices, ideal for connected single-family homes or townhomes with three bedrooms or more.



Our software makes all the difference

Our patented TrueMesh software, combined with TrueRoam and TrueChannel, proactively keeps you connected to the optimal and most reliable wifi connection possible.



Backward compatible

eero Pro 7 is backward compatible with all previous generations of eero and compatible with eero Built-in on select Amazon Echo devices.



Buy with confidence

eero Pro 7 and its accessories are backed by world-class customer support and a three-year warranty.

PACKAGING INCLUDES

1 pack: one eero Pro 7 router, one 27W USB-C power adapter, and one CAT6a Ethernet cable.



For more information, visit eero.com

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eero

The way wifi should be.

eero Pro 7



TECHNICAL SPECIFICATIONS

Wireless and Ethernet

Wi-Fi specifications

Wi-Fi 7 (IEEE 802.11a/b/g/n/ac/ax/be)
2x2 2.4 GHz
2x2 5 GHz
2x2 6 GHz
BE10800

Ethernet

Two auto-sensing 5 Gigabit Ethernet ports.

Wifi features

Automatic channel selection
Band and client steering
WMM, Tx Beamforming, OFDMA, SU-MIMO

Frequency bands

ISM (2.4-2.484 GHz)
U-NII-1 (5.15-5.25 GHz)
U-NII-2A (5.25-5.35 GHz)
U-NII-2C (5.47-5.725 GHz)
U-NII-3 (5.725-5.85 GHz)
U-NII-5 (5.925-6.425 GHz)
U-NII-6 (6.425-6.525 GHz)
U-NII-7 (6.525-6.875 GHz)
U-NII-8 (6.875-7.125 GHz)

Services and smart home

Network security and services

Profiles, WPA3 and WPA2 wireless encryption, IPv4, IPv6, UPnP, DHCP reservations, port forwarding, DHCP, static IP, PPPoE, and internet VLAN tagging.

Smart home hub

Thread (802.15.4 radio), Zigbee and Matter (controller only), Bluetooth Low Energy 5.0, Works with Alexa, and Amazon Connected Home.

Management tools

iOS and Android apps
eero Insight
Parental Controls
Password sharing

Compatible subscription services*

eero Plus
eero for Business
eero for Service Providers

Physical characteristics and power

Actual size and weight may vary by manufacturing process.

Size

7.10 x 5.77 x 3.09 in.
(180 x 146 x 78 mm)

Weight

1.7 lbs. (.754 kg)

Operating temperature

32°F-104°F (0°C-40°C)

Power

eero 27W power supply unit,
100-240V AC, 50/60 Hz

Warranty

3-year limited warranty

Works with Alexa not available in all countries. eero devices and services, including eero subscription services, are subject to the disclaimers found at eero.com/legal/disclaimers

*Additional services each require a separate subscription.

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For pro installer details, visit pro.eero.com

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