

eero PoE 7

A tri-band Wi-Fi 7 mountable access point—Wi-Fi 7 that goes above and beyond.

eero PoE 7 scales walls, ceilings, and next-generation performance you can count on.

TOP PRODUCT BENEFITS



Low profile, high performance

With Power over Ethernet and a compact design, eero PoE 7 eliminates power cables for a cleaner install without sacrificing performance.



Big bandwidth for big performance

Tri-band wifi boosts multi-gigabit backhaul speeds for data-intensive workflows, smooth video conferencing, and smart home systems.



Multi-gig wired speeds

With one 10 GbE port and one 10 GbE PoE+ port, eero PoE 7 delivers up to 9.4 Gbps of wired throughput as an access point or gateway.



Hundreds of devices, zero compromises

Each eero PoE 7 supports 200+ connected devices and 2,000 sq. ft. of coverage (a 25 ft. radius), so there's no shortage of Wi-Fi 7 performance for your home or business.



Steadfast performance

Supports wireless speeds up to 3.9 Gbps while minimizing connection drops, slowdowns, or interruptions.



Reliable connectivity

Our proprietary TrueChannel and TrueRoam software helps avoid network interference and congestion so you stay connected to fast, reliable wifi from room to room.



Backward compatible

Updates automatically for optimal performance, and backward compatible with all eero devices and services.



Buy with confidence

eero PoE 7 and its accessories are backed by world-class customer support and an industry-leading three-year warranty.

PACKAGING INCLUDES

1-pack: One eero PoE 7, one mounting bracket, and mounting accessories.



x1



x1



x4



x4

For more information, visit eero.com
For pro installer details, visit pro.eero.com

©2025 Amazon.com, Inc. or its affiliates. Amazon, eero, and all related marks are trademarks of Amazon.com, Inc. or its affiliates.

eero PoE 7 has not been authorized as required by the rules of the Federal Communications Commission. eero PoE 7 is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained.

eero

The way wifi should be.

eero PoE 7



TECHNICAL SPECIFICATIONS

Wireless and Ethernet

Wi-Fi specifications

Wi-Fi 7 (IEEE 802.11be)
2x2 2.4 GHz
2x2 5 GHz
2x2 6 GHz
BE10800

Ethernet

One auto-sensing 10 gigabit PoE+ port,
one auto-sensing 10 gigabit Ethernet port

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

Low-power IoT connectivity

Bluetooth Low Energy 5.0, Thread/Zigbee (802.15.4
radio), Matter (controller only)

Management tools

iOS and Android apps
eero Insight

Compatible subscription services

eero Plus
eero Business
eero Service Providers

Physical characteristics and power

Actual size and weight may vary by
manufacturing process.

Size

8.26 x 8.26 x 1.69 in.
(209.8 x 209.8 x 42.9 mm)

Weight

1.7 lbs. (.754 kg)

Operating temperature

32°F-104°F (0°C-40°C)

Power

PoE+ 25.5W (802.3at) or 27W USB-C
power adapter (sold separately)

Warranty

Three-year limited warranty

For more information, visit eero.com
For pro installer details, visit pro.eero.com

©2025 Amazon.com, Inc. or its affiliates. Amazon, eero, and all related marks are trademarks of Amazon.com, Inc. or its affiliates.

eero PoE 7 has not been authorized as required by the rules of the Federal Communications Commission. eero PoE 7 is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained.

eero
The way wifi should be.