

eero's fastest, most advanced system.

eero Max 7

A whole new level of fast.



WI-FI 7

eero Max 7 is built with the future in mind. It has two 10 gigabit Ethernet ports so it can get the most out of internet plans up to 10 Gbps, and with eero's patented TrueMesh and Wi-Fi 7 technology on board, it delivers twice the speed of previous generations of wifi.

Tech specs

- Supports wired speeds up to 9.4 Gbps and wireless speeds up to 4.3 Gbps.
- · Coverage up to 2,500 sq. ft.
- Wi-Fi standard: Wi-Fi 7
- · Connectivity: Tri-band 2.4 GHz, 5 GHz, and 6 GHz
- Four Ethernet ports (2 x 10 Gb; 2 x 2.5 Gb)
- · Supports 200+ connected devices
- Control compatible devices with the built-in smart home hub

Whole-home wifi coverage

eero Max 7 leverages Wi-Fi 7 technology to help deliver fast speeds, minimize congestion and interference, and support over 200 connected devices.



Lightning fast speeds

With lightning fast wireless speeds up to 4.3 Gbps, you can confidently video conference, stream in 8K, and enjoy network support for AR and VR gaming.



Stream in 8k

eero Max 7 is the ideal partner for streaming premium-quality content, helping to deliver video in 8k.



Max coverage

Each eero Max 7 provides up to 2,500 sq. ft. of wifi, providing eero's best coverage from each router through your home.



Simple, app-controlled setup

The eero mobile app guides you through setup and device placement. eero devices automatically connect to create a wireless mesh network.



Connect it all

Built-in Zigbee smart home hub connects compatible devices on your network with Alexa and includes support for Matter and Tread—so there's no need to buy separate smart home hubs for each device (account linking required).



Security that keeps you protected

Every eero comes with world-class encryption, security protocols, and ongoing security updates to help ensure your network stays safe and secure.



Gets better over time

Regular software updates bring you the latest and greatest in eero wifi while helping keep your network safe and secure.