

eero





Blanket your
home in fast,
reliable WiFi.

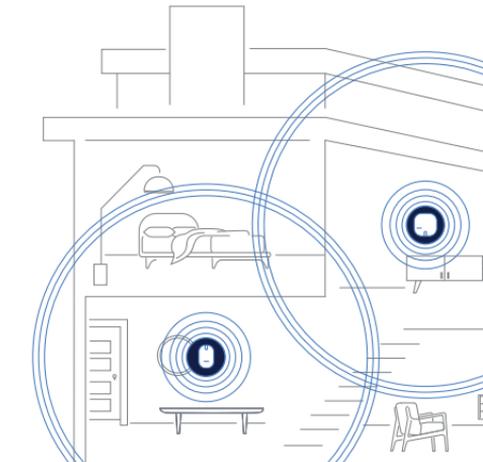


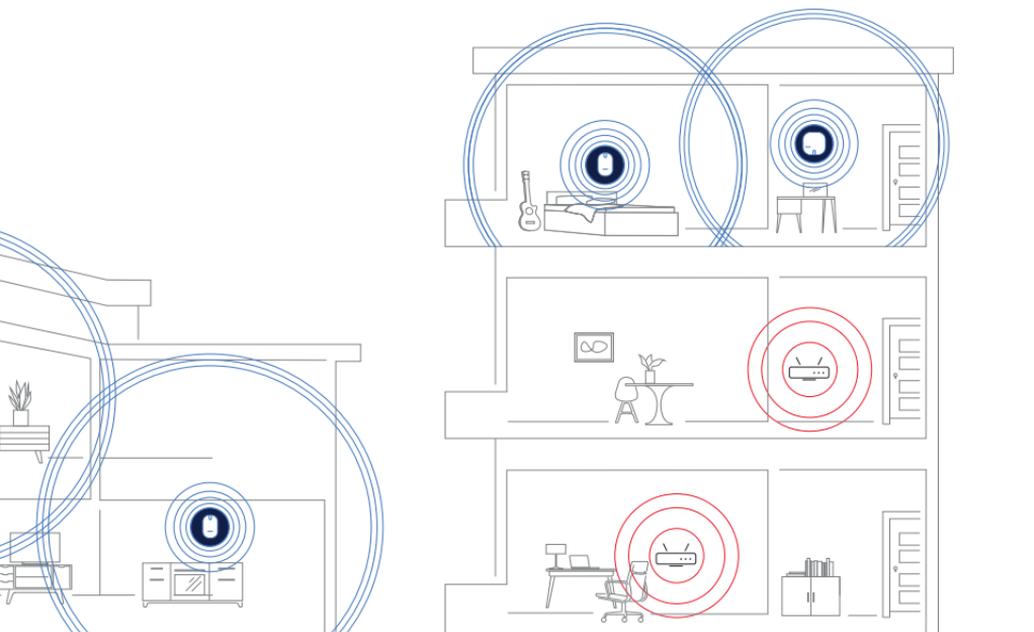
Perfect WiFi for any size home.

Asking a single router to cover your entire home is like asking a single light bulb to light every room in your home—it just won't work.

Instead, you need multiple access points placed in your home so you can stream anywhere, anytime.

From large homes to studio apartments, eero is fully customizable and adaptable to any size or shape home. Add more eeros and eero Beacons to expand coverage to every corner.





"eero one-ups
traditional routers in
the two areas that
matter to most of us:
total coverage
and simplicity."

– WSJ







Never think about WiFi again.



eero is the simplest, most reliable WiFi system available. Stream HD video, play video games, and surf the web wherever you want.

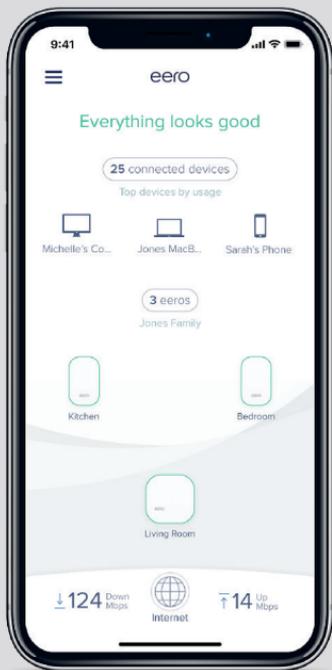


The only system with TrueMesh technology, eero intelligently routes traffic between eeros and eero Beacons to avoid congestion, buffering, and dropoffs.



Regular software updates happen automatically overnight, consistently bringing you new features, improved performance, and best-in-class security.

Control in the palm of your hand.



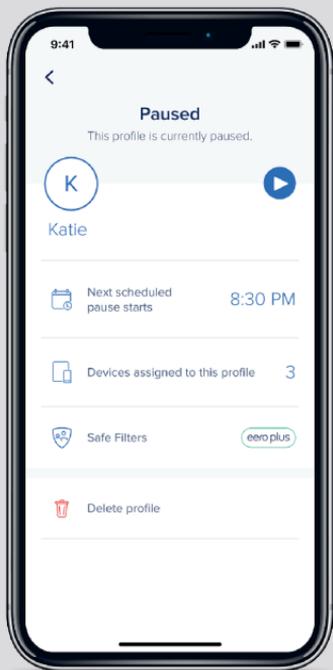
See what's happening

Your network stats aren't hidden in a black box. See your network speed, find out which devices are connected, and make sure each eero is working properly.



Check device usage

See which devices on your network are using the most data, and with just a few taps, block unknown or suspicious devices.



Manage screen time

With parental controls you can create profiles for everyone in your family, set WiFi-access schedules, or pause the internet.



Share your network

Easily grant access to friends and family or share a separate guest network with them.



aero





Technical specifications

eero: Tri-band

Dual auto-sensing gigabit Ethernet ports

eero Beacon: Dual-band

LED nightlight with automated dimming

Both: TrueMesh™, 2x2 MU-MIMO, beamforming, 802.11a/b/g/n/ac

Security and networking services:

WPA2-encryption, Family Profiles, DHCP, IPv6, NAT, VPN passthrough, UPnP, Static IP, Port forwarding