

Extend your Wi-Fi beyond your walls.

eero Outdoor 7

Built for all seasons.



WI-FI 7

eero Outdoor 7 extends eero networks to outdoor areas for whole-property connectivity. This dual-band Wi-Fi 7 access point, with an IP66 rating, integrates seamlessly with an existing eero network, providing fast and reliable Wi-Fi to your outdoor spaces.

Tech specs

- Supports internet plans up to 2.5 Gbps
- Up to 15,000 sq. ft. unobstructed coverage
- Wi-Fi standard: Wi-Fi 7
- IP66 rated
- Connectivity: Dual-band 2.4 GHz and 5 GHz
- One Ethernet port (1 x 2.5 GbE PoE+ port)
- Power supply: 30W outdoor PoE+ power adapter or directly via PoE+
- Supports 100+ connected devices
- Includes mounting kit for wood, vinyl siding, fibre cement



Seamless Wi-Fi inside and out

eero Outdoor 7 extends the eero network, ensuring seamless connectivity for working, streaming, creating, and playing, whether on the patio or up in the treehouse.



Our first weatherproof outdoor device

IP66 rating with protection from dust, rain, and snow. Tested to operate between -40°C to 55°C.



No more deadspots

Up to 15,000 sq. ft. of unobstructed coverage and expands existing eero networks to provide seamless Wi-Fi, inside and out.



Multi-gig Wi-Fi 7 speed and performance

Compared to Wi-Fi 6 devices, Wi-Fi 7 technology provides faster speeds and reduces latency on your network.



Experience the eero TrueMesh difference

eero's TrueMesh networking technology optimises performance, resulting in fast speeds, wireless efficiency, and a reliable connection outdoors.



Works with wired and wireless networks

eero Outdoor 7 is a native PoE device so it can be powered either through the included 30W outdoor PoE+ adapter or directly via a PoE+ connection.



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 Wi-Fi while helping keep your network safe and secure.