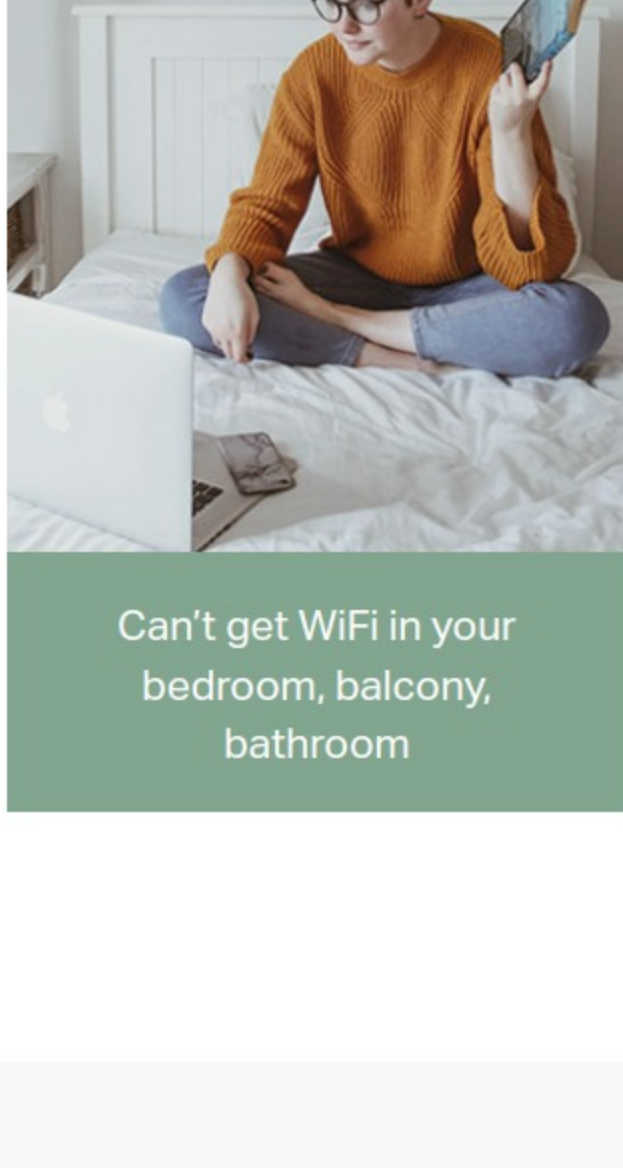


Expand Dual Band WiFi Everywhere

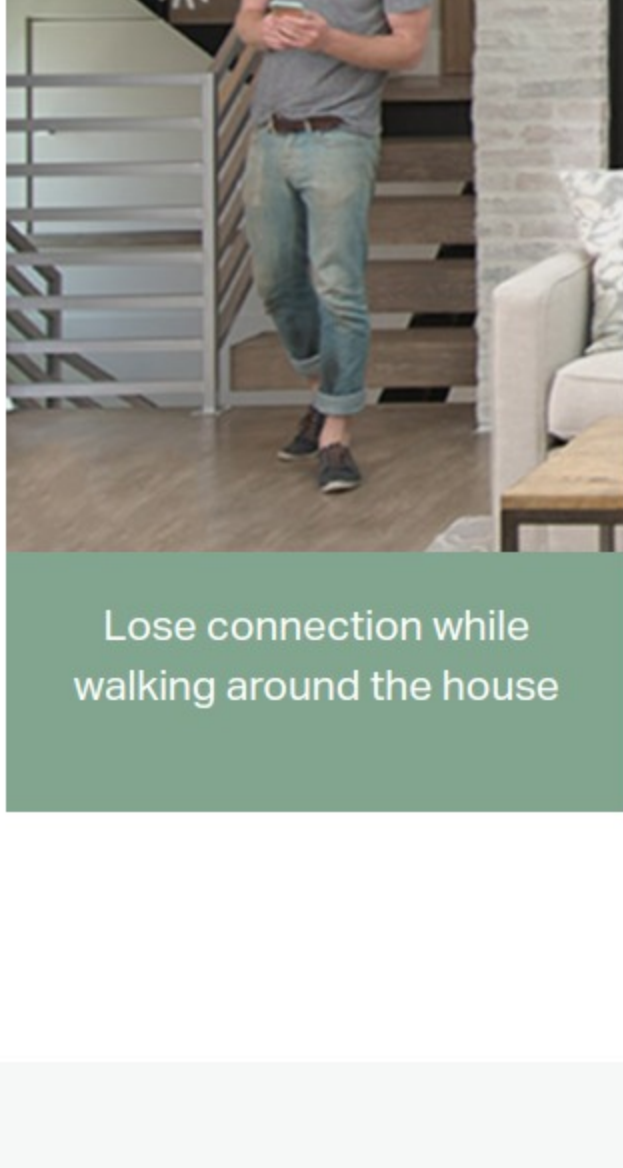
AC750 Mesh WiFi Extender

RE215

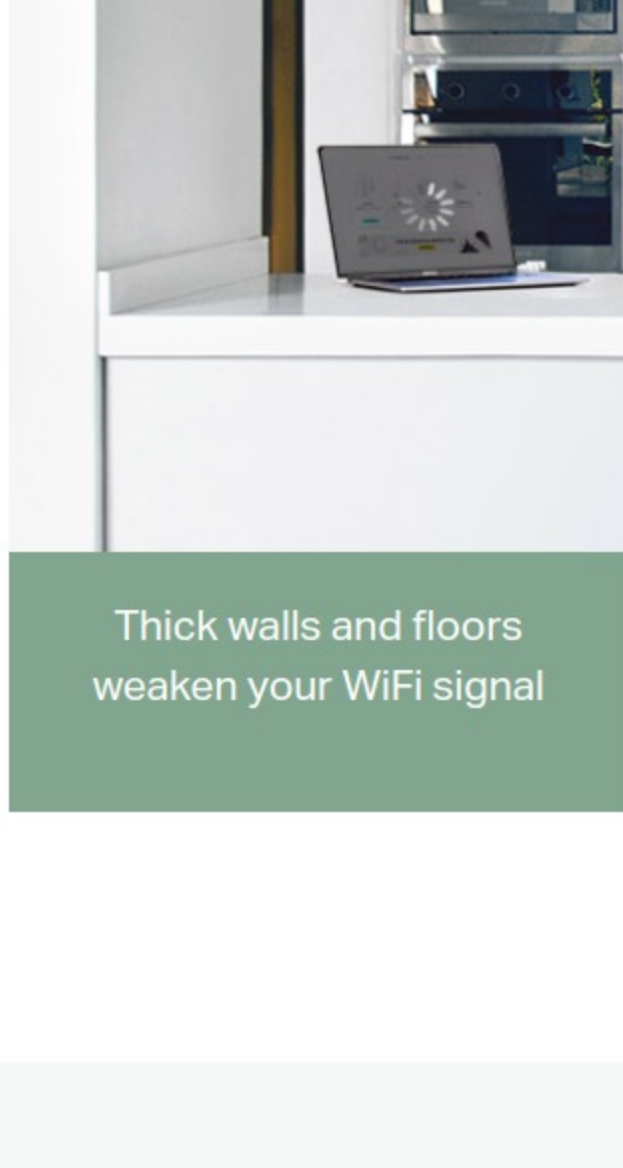
Why you need a Mesh WiFi Extender?



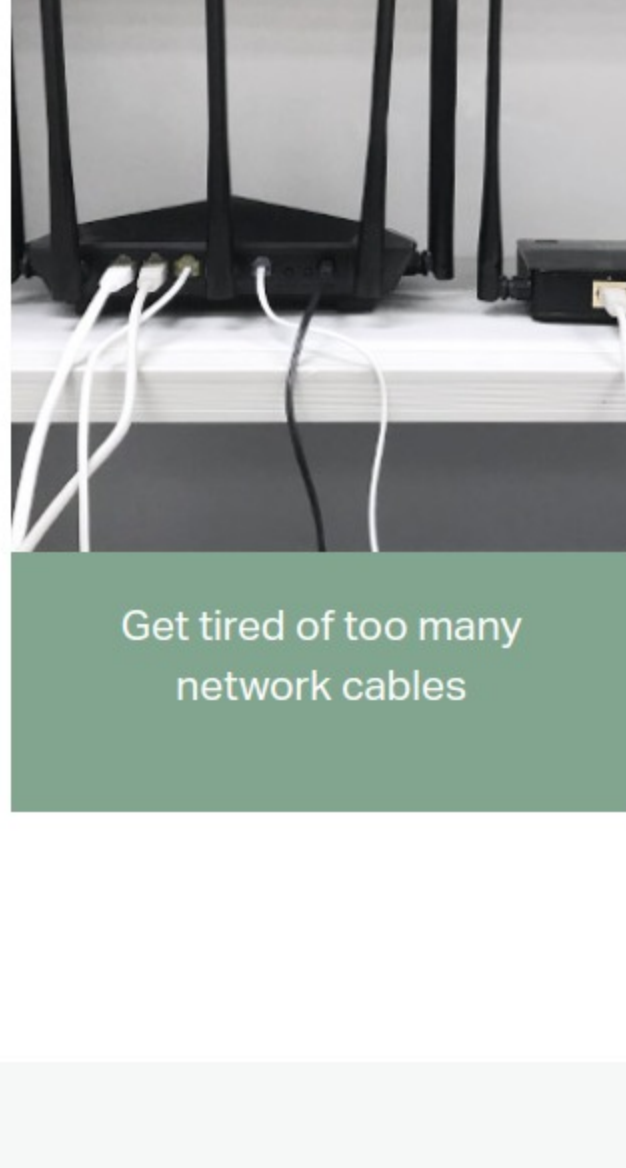
Can't get WiFi in your bedroom, balcony, bathroom



Lose connection while walking around the house

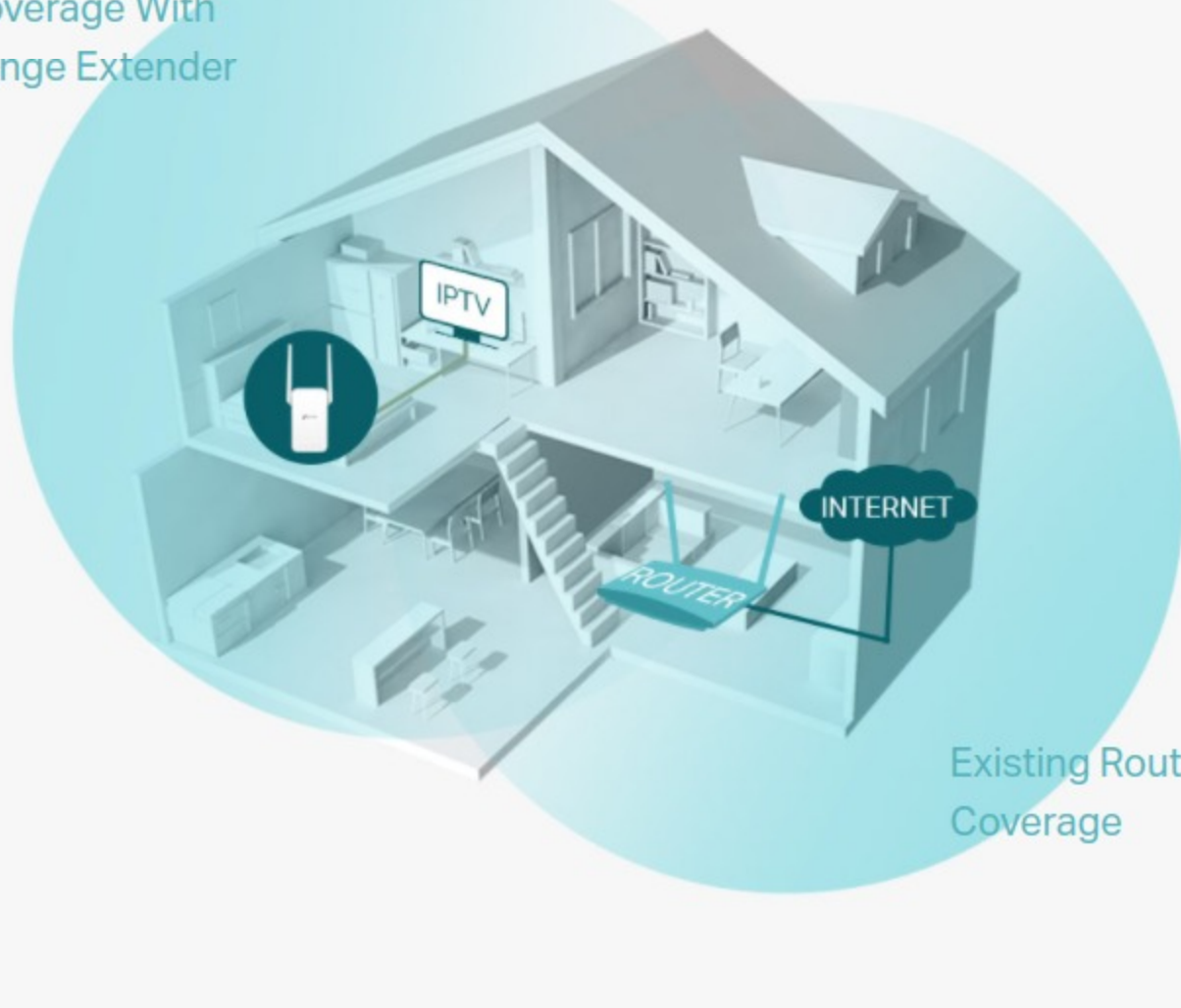


Thick walls and floors weaken your WiFi signal



Get tired of too many network cables

Expanded Coverage With Range Extender



Existing Router Coverage

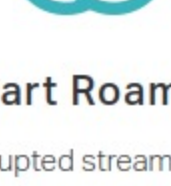
Boost Whole Home WiFi with Your Existing Router

A single router has limited WiFi coverage and always causes WiFi dead zones. RE215 wirelessly connects to your existing router and expands its WiFi signal into areas it can't reach on its own. Enjoy your stable network experience wherever you're at your home.

WiFi keeps Strongest for Unlimited Moving

With TP-Link Mesh Technology, it's easy to form a Mesh network with a single WiFi name for seamless whole-home coverage. Just connect RE215 to a OneMesh™ router. Always enjoy the strongest WiFi when you're walking around and no need searching around for a stable connection.

[Learn more about OneMesh™](#)



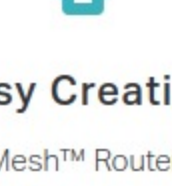
Smart Roaming

Uninterrupted streaming when moving around your home



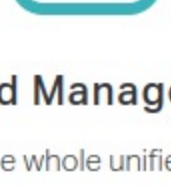
One Wi-Fi Name

No more switching Wi-Fi network names



Easy Creation

OneMesh™ Router and OneMesh™ Range Extenders pair instantly

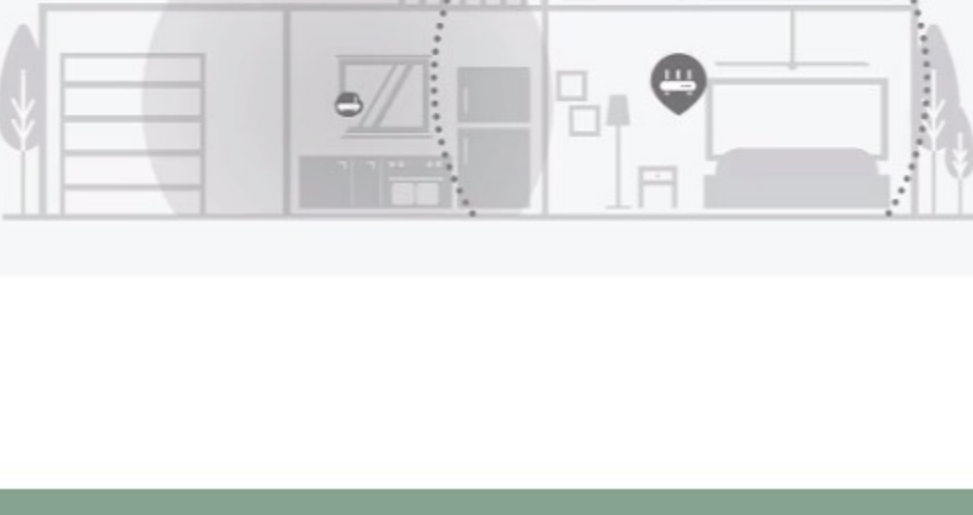


Unified Management

Manage the whole unified network all in one Tether app

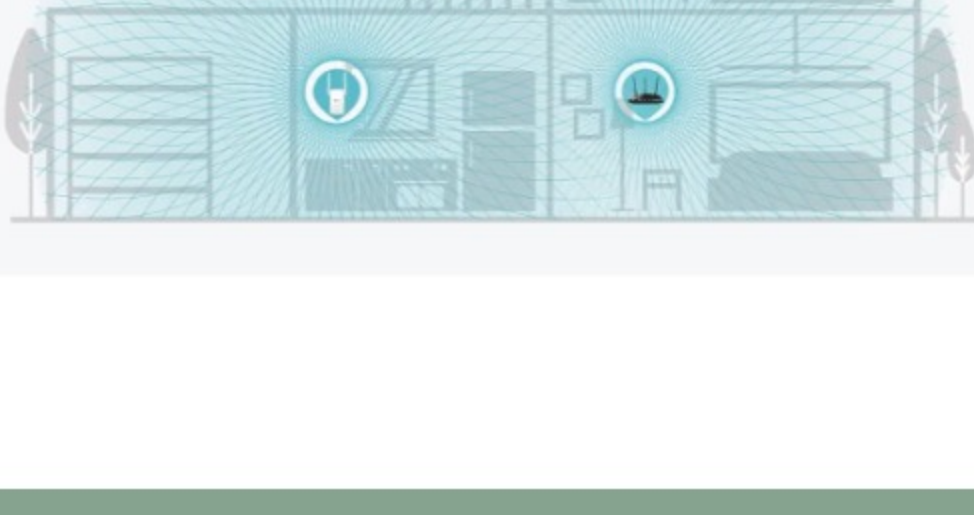
Traditional Router with Extender

Wi-Fi Router Extender



OneMesh™ Router + Range Extender

Wi-Fi Whole Home



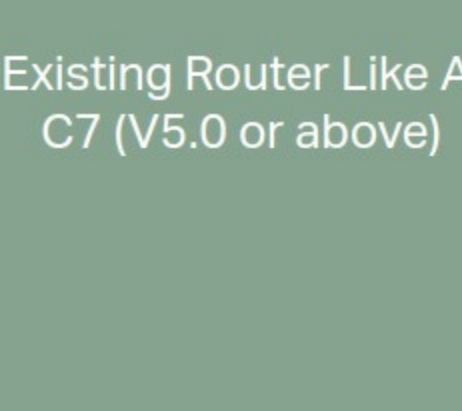
Enjoy a Mesh Network with Your Existing Router

Want a Mesh network? Hesitate on whether to replace your existing router and buy a Mesh set? TP-Link OneMesh™ resolves your dilemma.

① Update your existing TP-Link router's firmware to OneMesh version—no need to replace it.

② Connect the RE215 to the router.

③ Enjoy the Mesh network



Your Existing Router Like Archer C7 (V5.0 or above)

+



RE215

=



OneMesh™

Whole Home Mesh Wi-Fi

[Check whether your existing router supports OneMesh™ >>](#)

Faster Dual Band WiFi Up to 750 Mbps

The RE215 delivers dual band (2.4GHz and 5GHz) to transmit WiFi signal, doubling the performance of single band. It enables you to keep more devices connected at the same time with its 2.4GHz 300 Mbps and 5GHz 433 Mbps dual bands, meeting all your different networking needs.

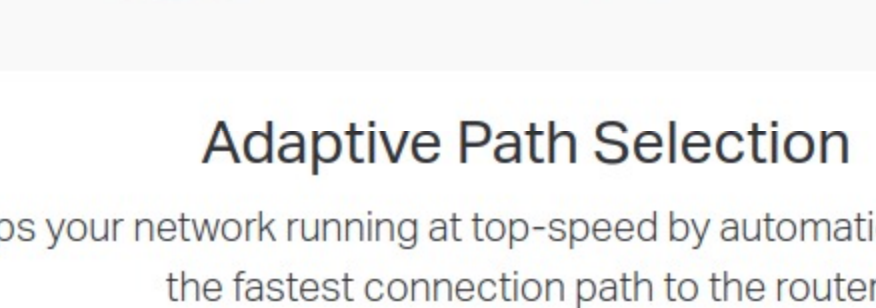


Advanced Features, Speeds Oriented

Adaptive Path Selection

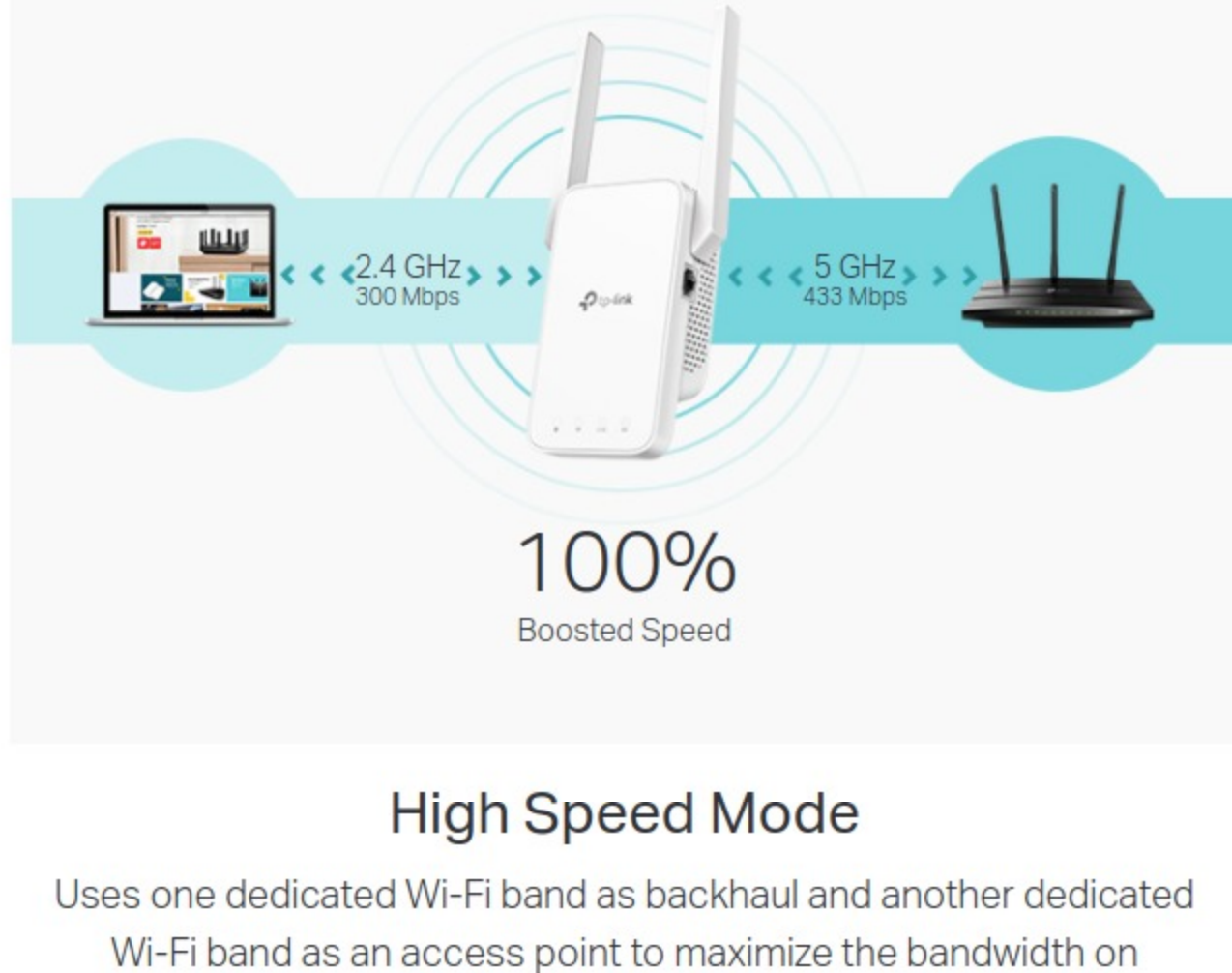


Without Adaptive Path Selection



Adaptive Path Selection

Keeps your network running at top-speed by automatically choosing the fastest connection path to the router.



High Speed Mode

Uses one dedicated Wi-Fi band as backhaul and another dedicated Wi-Fi band as an access point to maximize the bandwidth on extender Wi-Fi.

Built-In Access Point Mode

RE215 is more than a wireless range extender. Simply plug an Ethernet cable into its Ethernet port, and easily turn that wired internet connection into a 2x2 MIMO dual band wireless access point.



Secure One-Touch Connection for Easy Setup

Step 1: Simply press the WPS button on your router and, within 2 minutes, the WPS button on RE215 to connect to the network

Step 2: Once connected, place RE215 to the best location—without reconfiguration.

Notes: Please connect the extender to the router via the Tether app or Web UI if your router doesn't support WPS.



White Strong signal

Red Weak signal (Too far away from the)