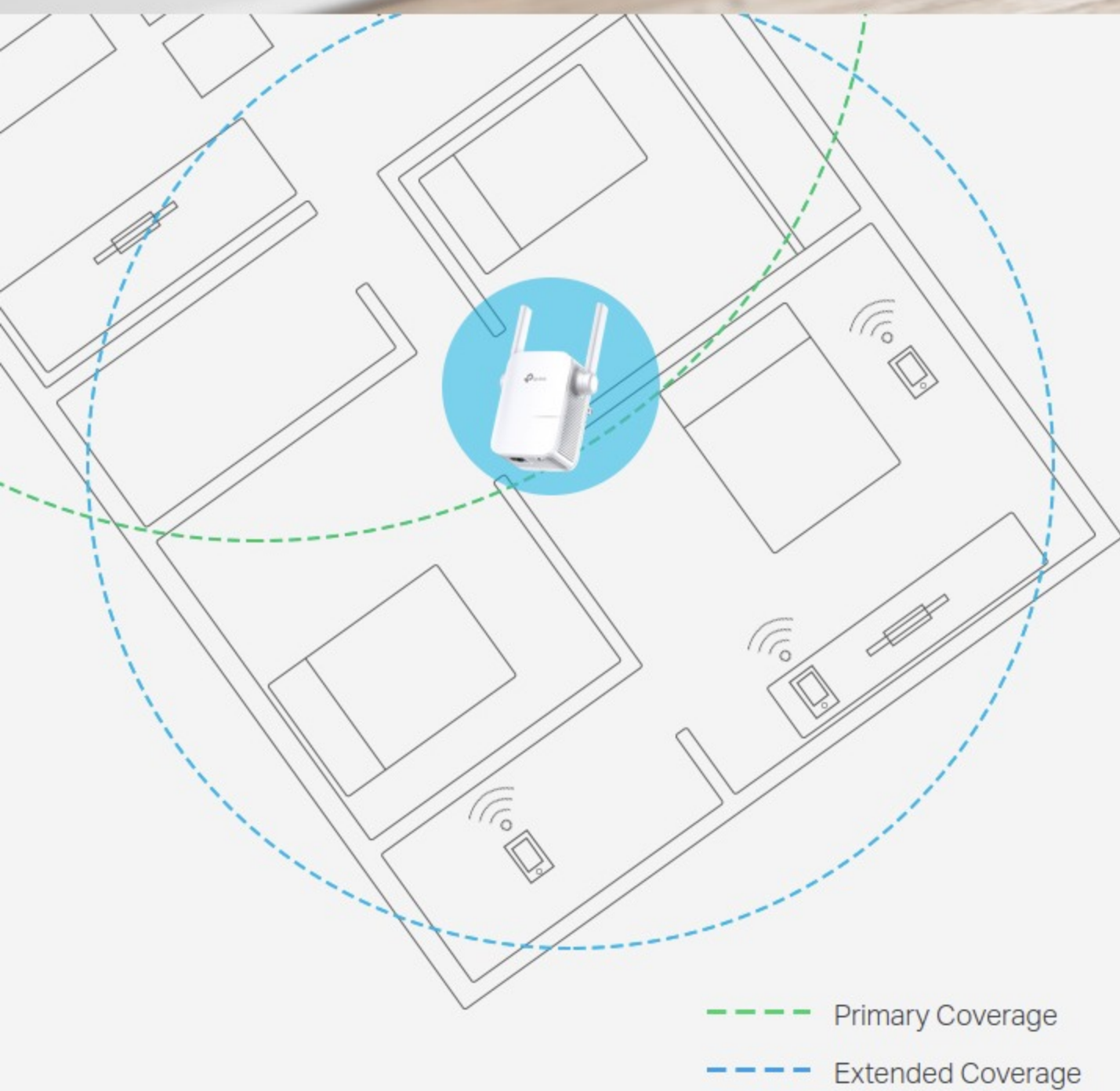


Expand Your Wi-Fi Coverage*

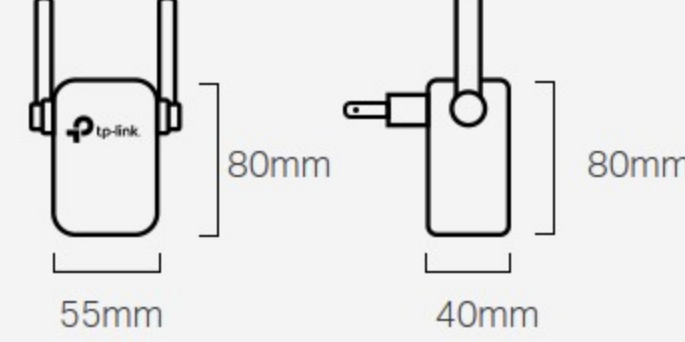
300Mbps Wi-Fi Range Extender

TL-WA855RE



Compact. Strong.

Despite its compact size, it may be hard to ignore the TL-WA855RE due to the truly impressive way that it projects Wi-Fi access into the areas of your home that your standard router simply cannot reach. The TL-WA855RE supports wireless speeds of up to 300Mbps and keeps all of your favorite devices running as fast as possible.*



As Powerful As You Expect

The two external antennas with MIMO technology help set the TL-WA855RE apart from the rest. MIMO technology enhances your network by dramatically increasing wireless speeds and the two external antennas ensure that a stable wireless signal reaches you where you need it most.



Effortless Network Expansion

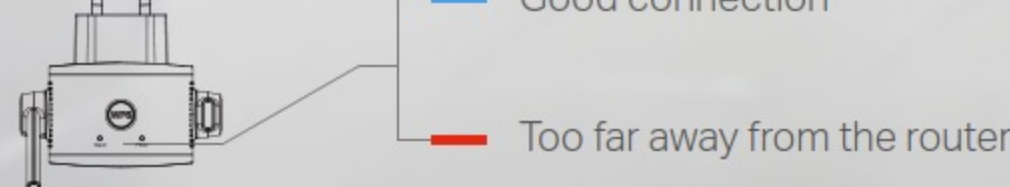
Two Simple Taps and You are Ready to Connect

Just press the WPS button on your router, then press the Range Extender button on TL-WA855RE to begin enjoying simple, expanded Wi-Fi.



Connect with Confidence

The Intelligent LED indicator provides a simple, color-coded indication, allowing you to find the perfect location.



Selectable Work Modes

Repeater When Router Fails You

The TL-WA855RE works as a repeater to save you from poor signal by expanding your router's network coverage to the primary "dead zones".



Selectable Work Modes

Access Point For A New Network

When TL-WA855RE works in AP Mode, it turns Ethernet port into your own personal Wi-Fi hotspot to create a new network.



Functional Web UI Puts You in Control

[Learn more about the new Web UI >](#)



Wi-Fi Coverage Control

Adjust settings that affect your wireless coverage area



Access Control

Secure your network by controlling who uses it



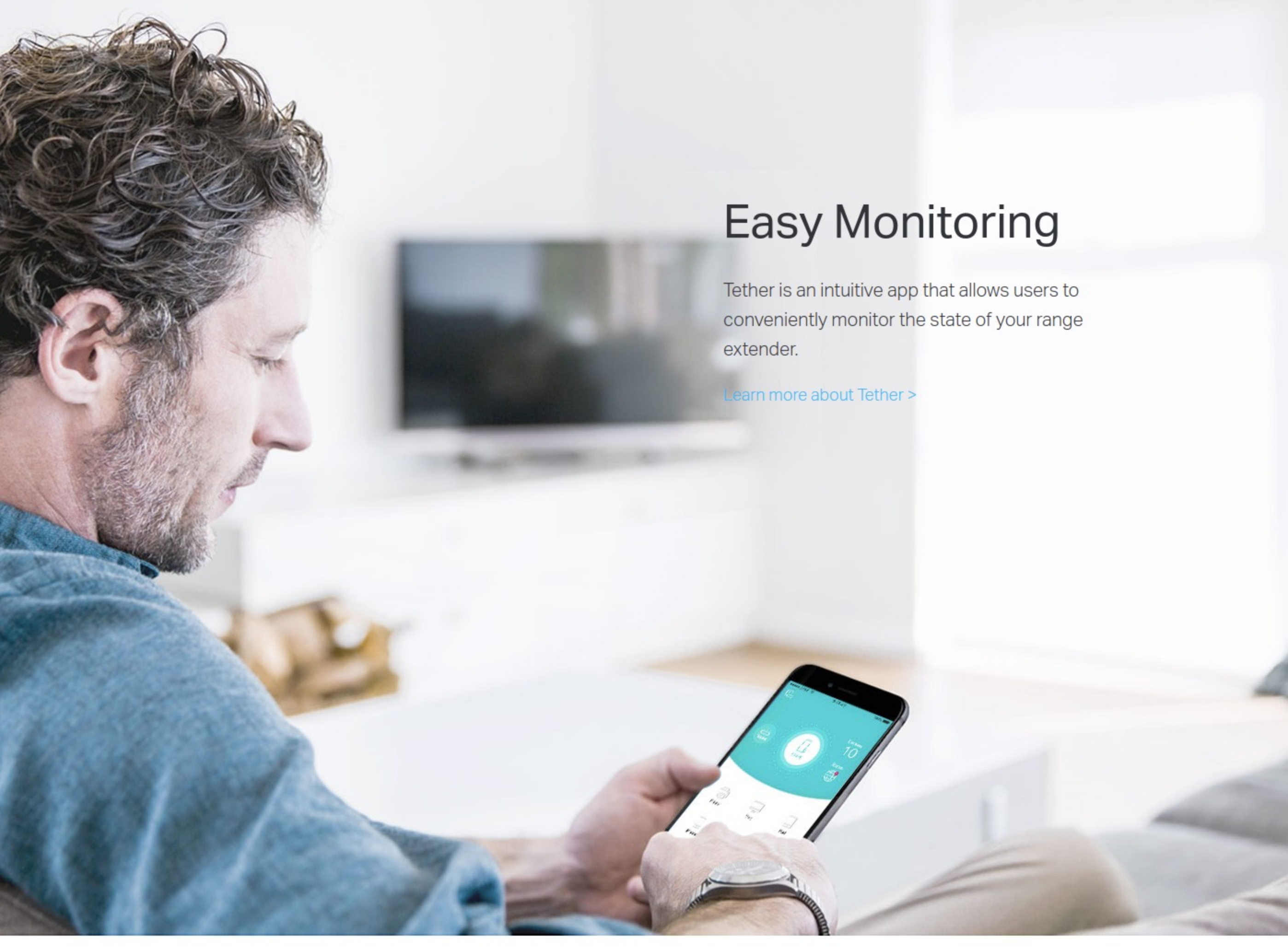
Power Schedule

Create a timetable to turn the network on/off as you desire

Easy Monitoring

Tether is an intuitive app that allows users to conveniently monitor the state of your range extender.

[Learn more about Tether >](#)



*Maximum wireless transmission rates are the physical rates derived from IEEE Standard 802.11 specifications. Range and coverage specifications along with the number of connected devices were defined according to test results under normal usage conditions. Actual wireless transmission rate, wireless coverage, and number of connected devices are not guaranteed, and will vary as a result of 1) environmental factors, including building materials, physical objects and obstacles, 2) network conditions, including local interference, volume and density of traffic, product location, network complexity, and network overhead and 3) client limitations, including rated performance, location, connection quality, and client condition.

**The product may not be compatible with routers or gateways with firmware that has been altered, is based on open source programs, or is non-standard or outdated.