TP-Link EasyMesh-Compatible Exhibits

Wi-Fi 7 Routers

Archer BE900

BE24000 Quad-Band Wi-Fi 7 Router

- **24 Gbps Quad-Band Wi-Fi**
  11528 Mbps (6 GHz) + 5764 Mbps (5 GHz-1) + 5764 Mbps (5 GHz-2) + 1376 Mbps (2.4 GHz)
- **10G Multi-Gig Ports**
  1× 10 Gbps WAN/LAN Port (RJ45/SFP+ Combo) + 1× 10 Gbps WAN/LAN Port + 4× 2.5 Gbps LAN Ports + 1× 1 Gbps LAN Port

Archer BE800

BE19000 Tri-Band Wi-Fi 7 Router

- **19 Gbps Tri-Band Wi-Fi**
  11528 Mbps (6 GHz) + 5764 Mbps (5 GHz) + 1376 Mbps (2.4 GHz)
- **10G Multi-Gig Ports**
  1× 10 Gbps WAN/LAN Port (RJ45/SFP+ Combo) + 1× 10 Gbps WAN/LAN Port + 4× 2.5 Gbps LAN Ports

Archer BE550

BE9300 Tri-Band Wi-Fi 7 Router

- **9.2 Gbps Tri-Band Wi-Fi**
  5764 Mbps (6 GHz) + 2882 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- **2.5G Multi-Gig Ports**
  1× 2.5 Gbps WAN Port + 4× 2.5 Gbps LAN Ports

Archer BE230

BE3600 Dual-Band Wi-Fi 7 Router

- **3.6 Gbps Dual-Band Wi-Fi**
  2882 Mbps (5 GHz) + 688 Mbps (2.4 GHz)
- **2.5G Multi-Gig Ports**
  1× 2.5 Gbps WAN Port + 1× 2.5 Gbps LAN Port + 3× 1 Gbps LAN Ports

Wi-Fi 7 Range Extenders

RE655BE

BE11000 Wi-Fi 7 Range Extender

- **10.8 Gbps Tri-Band Wi-Fi**
  5764 Mbps (6 GHz) + 4323 Mbps (5 GHz) + 688 Mbps (2.4 GHz)
- **2.5G Multi-Gig Port**
  1× 2.5 Gbps LAN Port

RE235BE

BE3600 Wi-Fi 7 Range Extender

- **3.6 Gbps Dual-Band Wi-Fi**
  2882 Mbps (5 GHz) + 688 Mbps (2.4 GHz)
- **2.5G Multi-Gig Port**
  1× 2.5 Gbps LAN Port

Archer Air Series

Archer Air R5 & E5

AX3000 Wi-Fi 6 Air Mesh Router and Range Extender

- **AX3000 Dual-Band Wi-Fi**
  2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- **Ultra-Thin Design**
  8mm Thickness at the Thinnest Part
- **Smart Antennas**
  Ensure All-Round Stable Signals with Intelligent Algorithms

Note: Routers and range extenders must be compatible with EasyMesh or OneMesh™. Firmware upgrades may be required.

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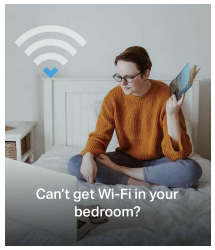
tp-link

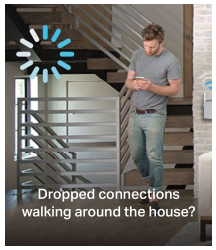
EasyMesh

The Flexible, Stable Whole Home Mesh Wi-Fi

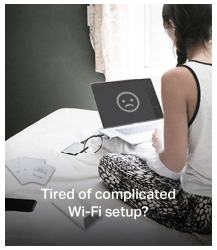
Why EasyMesh?



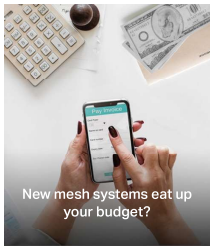
Whole Home Coverage



Seamless Roaming

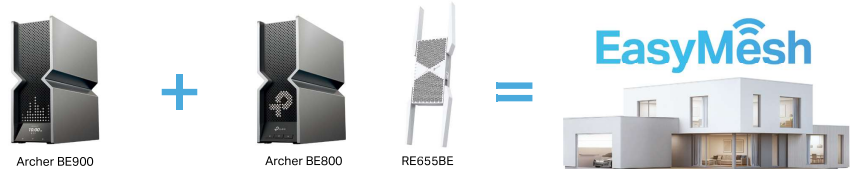


One-Click Settings



Flexible Scalability

Easily Create Whole Home Mesh Wi-Fi



Main Device (Controller)

Serves as the EasyMesh network's core, a router/DSL modem router/access point streamlines setup and oversees network management.

Satellite Devices (Agents)

Supplement your network with these EasyMesh-compatible devices: routers, extenders, or powerline adapters, all helping you expand your network.

Whole Home Seamless Network

Say goodbye to Wi-Fi dead spots with a Mesh network that ensures consistent, seamless connectivity throughout your home.

Seamless Wi-Fi Connections

Wi-Fi Dead Zone Killer

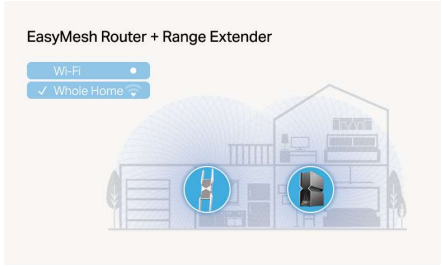
Eliminate weak signal areas with Wi-Fi coverage for the whole house

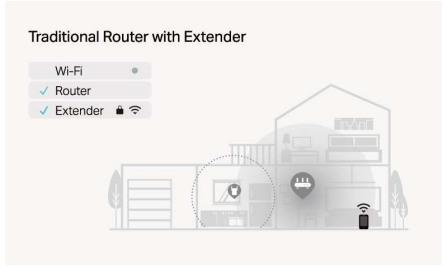
Smart Roaming

Uninterrupted streaming when moving from room to room

One Wi-Fi Name

No more switching Wi-Fi network names



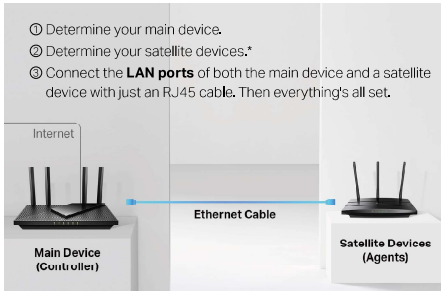


Note: Routers and range extenders must be compatible with EasyMesh or OneMesh™. Firmware upgrades may be required.

Easy Setup

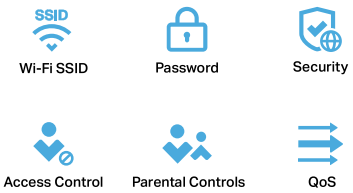
Wireless Backhaul: One-Click Settings

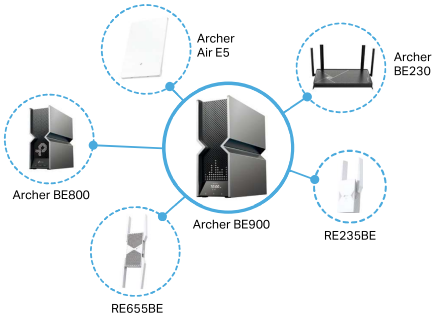
Ethernet Backhaul: Plug and Done



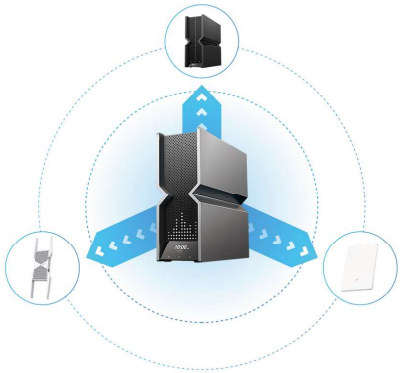
Easy Centralized Management

Leverage EasyMesh for effortless Wi-Fi configuration and management. Centralize control with the main device and synchronize settings like SSID, password, and security protocols to satellite devices instantly. It also seamlessly manages advanced features including Access Control, Parental Controls, and Quality of Service.





Stability Meets Flexibility



Pick-and-Choose as You Like

From Wi-Fi 5 to Wi-Fi 7, TP-Link has developed various EasyMesh-compatible devices including Wi-Fi Routers, Range Extenders, Powerline Adapters, and DSL Modem Routers.

Choose from a wide range of models to build your solid whole-home mesh network with EasyMesh-compatible devices.

Note: Routers and range extenders must be compatible with EasyMesh or OneMesh™. Firmware upgrades may be required.
*Satellite routers should be set to satellite mode.
**The Ethernet backhaul function is still being developed on some models and will be supported in subsequent software updates.