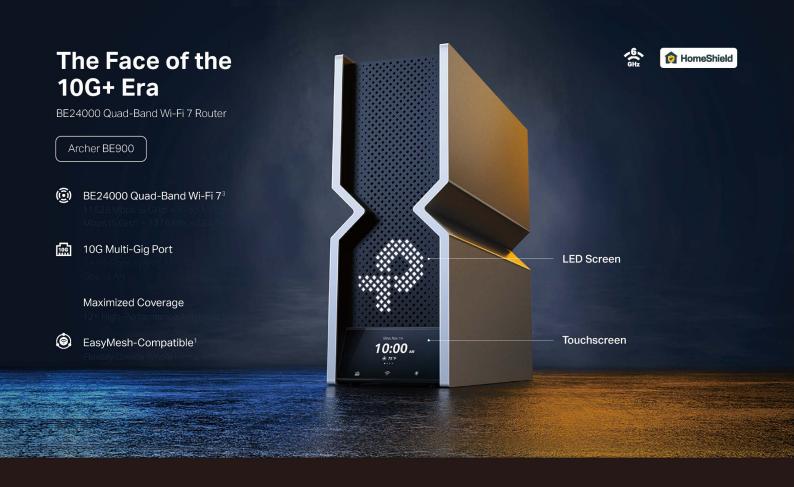
Wi-Fi 7

For Everyone







What Does Wi-Fi 7 Bring?

With the upcoming 7th generation of Wi-Fi, the ultimate online experience will be unleashed.



4.8× Faster

Wi-Fi 7 accelerates throughput up to 46 Gbps.



4× Lower Latency²

Ultra smoother than Wi-Fi 6 enables emerging applications.



5× Network Capacity²

Provides a greater capacity than Wi-Fi 6 with 320 MHz and MLO.

Up to 320 MHz on 6 GHz: Express Data on the Latest Band

Wi-Fi 7 unlocks 6 GHz potential, doubling bandwidth with 320 MHz channels for faster speeds and more simultaneous transmissions.



 320_{MHz} on 6 GHz

160_{MHz} on 5 GHz

Multi-Link Operation: Higher Speeds, Lower Latency

Wi-Fi 7's MLO supports multi-link aggregation, reducing latency and enhancing throughput, with seamless dynamic switching for better load balancing.



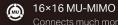
*STR-MLMR MLO Mode (Simultaneous Transmit and Receive Multi-Link Multi-Radio Operation Mode)

**E-MLSR MLO Mode (Enhanced Multi-Link Single Radio Operation Mode)



4K-QAM

Packs 20% more data at the same tim



simultaneously

 Ω

Multi-RUs

Makes full use of every resource

TP-Link Wi-Fi 7 Routers



Archer BE450

BE7200 Dual-Band Wi-Fi 7 Router

((•)) BE7200 Dual-Band Wi-Fi 73 5765 Mbps (5 GHz) + 1376 Mbps (2.4 GHz)

10G Multi-Gig Port

Maximized Coverage 5× High-Performance Antennas with

EasyMesh-Compatible¹ Flexibly Create Whole Home Mesh Wi-Fi



Archer BE400

BE6500 Dual-Band Wi-Fi 7 Router

((•)) BE6500 Dual-Band Wi-Fi 73 5765 Mbps (5 GHz) + 688 Mbps (2.4 GHz)

2.5G Multi-Gig Ports

Maximized Coverage

6× High-Performance Antennas with

EasyMesh-Compatible¹ Flexibly Create Whole Home Mesh Wi-Fi



Archer BE230

BE3600 Dual-Band Wi-Fi 7 Router

((•)) BE3600 Dual-Band Wi-Fi 73

Cutting-Edge Processing Quad-Core CPU

2.5G Multi-Gig Ports 1× 2.5 Gbps WAN, 1× 2.5 Gbps LAN, 3× 1.0 Gbps LAN

EasyMesh-Compatible¹ Flexibly Create Whole Home Mesh Wi-Fi

TP-Link Wi-Fi 7 Gaming Routers



Archer GE800

BE19000 Tri-Band Wi-Fi 7 Gaming Router

(6) 19 Gbps Tri-Band Wi-Fi 73 +1376 Mbps (2.4 GHz)

Cutting-Edge Power for Domination

10G Multi-Gig Ports 1× 10 Gbps WAN/LAN + 1× 10 Gbps SFP+/RJ45 Combo WAN/LAN + 4× 2.5 Gbps LAN

Turbo Game Acceleration Game Application Boost Powered by AI + Dedicated Gaming Port + Gamers Private



Archer GE550

BE9300 Tri-Band Wi-Fi 7 Gaming Router

9.3 Gbps Tri-Band Wi-Fi 73 688 Mbps (2.4 GHz)

Cutting-Edge Power for Domination

5G Multi-Gig Ports 1×5 Gbps WAN + 1×5 Gbps LAN +

Turbo Game Acceleration

Game Application Boost Powered by AI + Dedicated Gaming Port + Gamers Private Network



Archer GE230

BE3600 Dual-Band Wi-Fi 7 Gaming Router

((•)) 3.6 Gbps Dual-Band Wi-Fi 73 2882 Mbps (5 GHz) +688 Mbps (2.4 GHz)

Cutting-Edge Power for Domination Quad-Core CPU

Dual 2.5G Ports

Turbo Game Acceleration

TP-Link Wi-Fi 7 DSL Router

TP-Link Wi-Fi 7 PON Router



VB400v

Wi-Fi 7 Internet Box 7

((•)) BE7200 Dual-Band Wi-Fi 73 5760 Mbps (5GHz, EHT160) + 1376 Mbps (2.4GHz, EHT40)

Versatile Connectivity

1× DSL port + 1× SFP slot + 1× 2.5GE

VoIP Calls

EasyMesh-Compatible¹

Create mesh network with greater flexibility



XGB430v

BE7200 Dual-Band Wi-Fi 7 XGS-PON Router



Multi-Gig Wired Speeds 1× PON port + 1× 2.5GE WAN/LAN

VoIP Calls

EasyMesh-Compatible¹ Create mesh network with greater flexibility

TP-Link Wi-Fi 7 Range Extenders



RE655BE

80 MHz

BE9300 Wi-Fi 7 Range Extender

(9.3 Gbps Tri-Band Wi-Fi 5764 Mbps (6 GHz) + 2882 Mbps (5 GHz) 688 Mbps (2 4 GHz)

320 MHz Bandwidth

Quadruple the Network Speed of Traditional

2.5G Multi-Gig Port Blazing-fast Wired Connections to Your Devices

EasyMesh-Compatible¹
Form Seamless Whole Home Mesh Wi-Fi



RE235BE

BE3600 Wi-Fi 7 Range Extender

2.5G Multi-Gig Port

(••) 3.6 Gbps Dual-Band Wi-Fi³ 2882 Mbps (5 GHz) + 688 Mbps (2.4 GHz)

Blazing-fast Wired Connections to You Devices

160 MHz Bandwidth

Double the Network Speed of Traditional 80

EasyMesh-Compatible¹
Form Seamless Whole Home Mesh Wi-Fi



RE220BE

BE3600 Wi-Fi 7 Range Extender

(1•1) 3.6 Gbps Dual-Band Wi-Fi³ 2882 Mbps (5 GHz) + 688 Mbps (2.4 GHz)

Gigabit Port

Gigabit Wired Connections to Smart TVs Computers, and Gaming Consoles

160 MHz Bandwidth

Double the Network Speed of Traditional 80

MHz

EasyMesh-Compatible¹
Form Seamless Whole Home Mesh Wi-Fi

TP-Link Wi-Fi 7 USB Adapters



Archer TBE400UH

BE6500 Tri-Band Wi-Fi 7 High Gain Wireless USB Adapter

(i) Up to 6.5 Gbps Tri-Band Wi-Fi³

Multi-Link Operation (MLO)

SuperSpeed USB 3.0



Archer TBE400U Plus

BE6500 Tri-Band Wi-Fi 7 High Gain Wireless USB Adapter

(i) Up to 6.5 Gbps Tri-Band Wi-Fi

Multi-Link Operation (MLO)

SuperSpeed USB 3.0 with Type-A



Archer TBE400U

BE6500 Tri-Band Wi-Fi 7 Mini Wireless USB Adapter

(i) Up to 6.5 Gbps Tri-Band Wi-Fi³

Multi-Link Operation (MLO)

Switch Effortlessly Between Type-C & Type-A

TP-Link Wi-Fi 7 PCIE Adapters



Archer TBE553E

BE9300 Tri-Band Wi-Fi 7 Bluetooth 5.4 PCle Adapter



Multi-Link Operation (MLO)

Reliable Bluetooth 5.4



Archer TBE550E

BE9300 Tri-Band Wi-Fi 7 Bluetooth 5.4 PCle Adapter



Multi-Link Operation (MLO)

Low-Latency Bluetooth 5.4 with LE Audio Supported

¹TP-Link EasyMesh-compatible products can network with other devices that use EasyMesh. Failed connections may be due to firmware conflicts of different vendors. The EasyMesh-Compatible function is still being developed on some models and will be supported in subsequent software updates.

³ Data is from laboratory tests. Maximum wireless signal rates are the physical rates derived from IEEE Standard 802.11 specifications. Actual wireless data throughput and wireless coverage are not guaranteed and will vary as a result of network conditions, client limitations, and environmental factors, including building materials, obstacles, volume and density of traffic, and client location.

³ Maximum wireless signal rates are the physical rates derived from IEEE Standard 802.11 specifications. Actual wireless data throughput, wireless coverage, and connected devices are not guaranteed and will vary as a result of internet service provider factors, network conditions, client limitations, and environmental factors, including building materials, obstacles, volume and density of traffic, and client location.



Specifications are subject to change without notice. TP-Link is a trademark of TP-Link Systems Inc. or its affiliates. Other brands and product names are trademarks or registered trademarks of their respective holders. ©2025 TP-Link Systems Inc. All rights reserved.