



Reliably Smart
www.tp-link.com
June, 2021

SOHO

Product Guide

Meet your networking needs. 



CORPORATE PROFILE

Founded in 1996, TP-Link is a global provider of reliable networking devices and accessories, involved in all aspects of everyday life. The company is consistently ranked by analyst firm IDC as the No. 1 provider of Wi-Fi devices,* supplying distribution to more than 170 countries and serving billions of people worldwide.

With a proven heritage of stability, performance, and value, TP-Link has created a portfolio of consumer and SMB networking products. Now, as the connected lifestyle continues to evolve, the company is expanding its business into Smart Home, IoT, and Smartphone technologies in order to meet the demands of tomorrow.



* According to latest published IDC Worldwide Quarterly WLAN Tracker Report, Q4 2020 Final Release.

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Key Technology of This Year

TP-Link has always been committed to researching the world's cutting-edge, emerging technologies. We strive to make our products smarter and more powerful, providing truly seamless connections between devices and giving users better experiences.

Take a glance at our annual list of the key technologies which will play an important role in our products and have a profound effect on your home or business network.

- Wi-Fi 6E
- 5G
- Deco Mesh Technology
- AI-Driven Mesh
- OneMesh
- HomeShield



Wi-Fi 6E

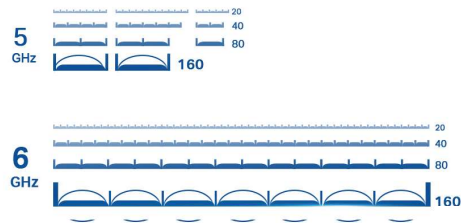
Beyond the Boundaries of Wi-Fi 6

Wi-Fi 6E means Wi-Fi 6 extended to the 6 GHz band. 6 GHz is the new frequency band ranging from 5.925 GHz to 7.125 GHz, allowing up to 1,200 MHz of additional spectrum. Access to the 6 GHz frequency brings more bandwidth, faster speeds, and lower latency.

6 GHz Band Makes a Difference

Wider Lanes for Faster Speeds

6 GHz band allows for 7 additional 160 MHz channels that double bandwidth and throughput, enabling more simultaneous transmissions at the highest possible speeds.



Improved Capacity with More Spectrum

6 GHz band offers up to 1,200 MHz of additional spectrum, fulfilling the needs of ever-increasing Wi-Fi usage. The 1.2 GHz of contiguous spectrum more than doubles the number of pathways currently available for sending and receiving data, dramatically increasing network capacity while reducing congestion.



Wi-Fi 6E: Unlock the Full Potential of Wi-Fi 6

Wi-Fi 6 brings about upgraded performance in network efficiency and capacity. Whereas the advantages of Wi-Fi 6 are not fully realized while competing with transmissions from Wi-Fi 5. Opening the 6 GHz band changes the game for Wi-Fi 6, allowing Wi-Fi 6 to meet its intended potential.

A Greenfield Spectrum for Wi-Fi 6

Unlike the crowded 2.4 GHz and 5 GHz bands, the wide-open 6 GHz spectrum is occupied only by efficient Wi-Fi 6E connections, removing frustrations currently caused by overcrowded many Wi-Fi networks. Channels on the 6 GHz and also wouldn't overlap with each other, greatly reducing network congestion.



The 6th Generation of Wi-Fi

Wi-Fi 6 is designed to improve the overall spectral efficiency, especially in dense usage scenarios.

Faster Speeds



Wi-Fi 6 single stream's speed has been raised to 1.2 Gbps – 20% faster than connecting through a gigabit Ethernet. More devices can share high-speed Wi-Fi at the same time.

Larger Capacity



OFDMA and MU-MIMO make Wi-Fi sharing enjoyable by dramatically improving the efficiency of Wi-Fi transmission.

Higher Efficiency



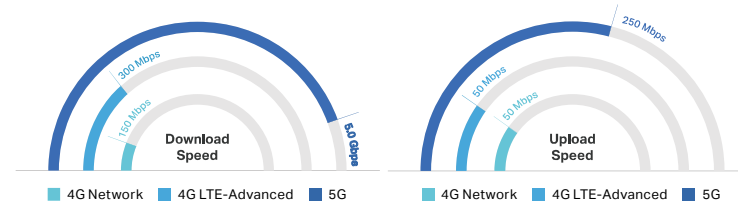
Target Wake Time schedules transmissions and allows a power saving 20 MHz stream to coexist with a high speed 160 MHz stream. BSS Color improves efficiency by avoiding unnecessary slowdown and minimizing Wi-Fi interference.

5G

5th Generation of Cellular Networks

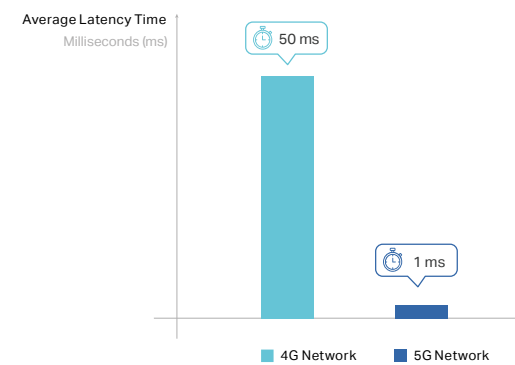
Faster Speeds

5G's download speed has been raised to 5.0 Gbps (based on R15 Sub-6 GHz)—16.7× faster than 4G LTE-Advanced and 33× than 4G LTE. For example, a 5G device can download a 3 GB file in 35 seconds when it reaches the download speed of 700 Mbps.



Lower Latency

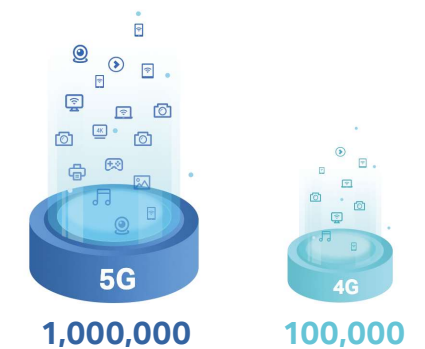
Taking a giant leap forward in connectivity, 5G brings fast responsive network connections to tomorrow's mobile devices, which greatly enhances the experience when you play real-time games. The low latency also helps the emerging IoT industry as shown below.



Denser Connection

As the IoT market accelerates, many more devices will be connected to cells, with a million devices per square kilometer under 5G network.

The Number of Devices per 1 km² Supports



5G Promises a More IoT-Friendly Ecosystem





TP-Link Deco Mesh Technology

Superior Mesh Wi-Fi, Everywhere



AI-Driven Mesh

Smart Wi-Fi for the Ultimate Experience



Deco Mesh uses Wi-Fi nodes that work together to cast strong and reliable Wi-Fi throughout your home. Powered by the latest Wi-Fi 6E technology, the premium Mesh Wi-Fi delivers a huge boost in coverage, speed, and total capacity. Armed with AI-Driven Mesh, your smart Wi-Fi keeps learning and optimizing itself to provide the ideal network experience for you.

Wi-Fi Dead Zone Killer

TP-Link Mesh Technology eliminates weak signal areas with a single Wi-Fi network that covers every corner of your home with seamless Roaming, adaptive path selection and self-healing. No more searching around for a stable connection, whether you're in the basement, garage or yard.



Seamless Mesh tech ensures a non-drop Wi-Fi experience throughout your home.



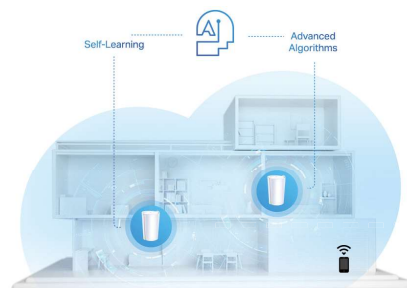
Keeps your network running at top-speed by automatically choosing the fastest connection path.



If one deco has an issue, the system automatically reroutes data via the other decos to keep you online.

AI-Driven Mesh: Always Learning, Keep Optimizing

Armed with AI-Driven Mesh, Deco units automatically learn your network environment, client quality, and user behaviors. Sophisticated algorithms account for various factors so that Deco provides ideal mesh Wi-Fi unique to your home.



The Latest Wi-Fi 6E Mesh

Wi-Fi 6E provides a newly-opened 6 GHz band that offers the features and capabilities of Wi-Fi 6, including higher performance, lower latency and faster speeds. Combined with TP-Link Mesh technology, Wi-Fi 6E mesh units work together to deliver uninterrupted Wi-Fi throughout your home with faster loads and more connections.

Speeds Beyond Gigabits

The latest WiFi 6E with a more contiguous spectrum and wider channels combined boosts the mesh WiFi speeds for devices to gigabit+ levels.



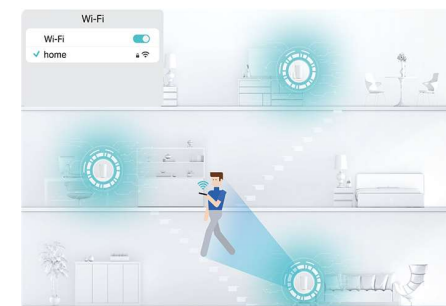
Connect over 150 Devices

With 4x greater capacity generated from WiFi 6E, whether you're watching movies, gaming online, or running your smart devices, no need to worry about your WiFi anymore.



AI-Roaming: Always Learning

As a smart upgrade to common roaming, AI-Roaming keeps a close watch on the signal strength of your devices. After self-learning the actual network conditions influencing your Wi-Fi performance, AI-Roaming helps your devices seamlessly switch to another source when necessary to constantly create optimal connections.



AI-Driven Mesh



Router + Range Extenders

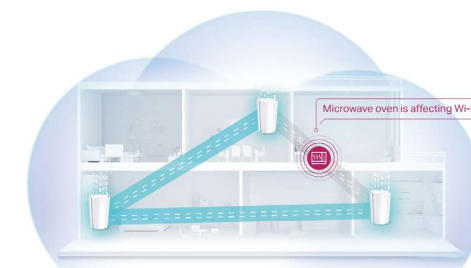
Connect to the Optimal Deco

AI-Roaming guides your device connections to the optimal Deco according to the loading conditions of each node to efficiently utilize your network bandwidth.



Perfectly Timed Roaming

AI-Roaming learns and records the roaming habits of your devices from experience, and sends well-timed roaming invitations when the devices are most likely to accept them. This greatly improves overall roaming efficiency.

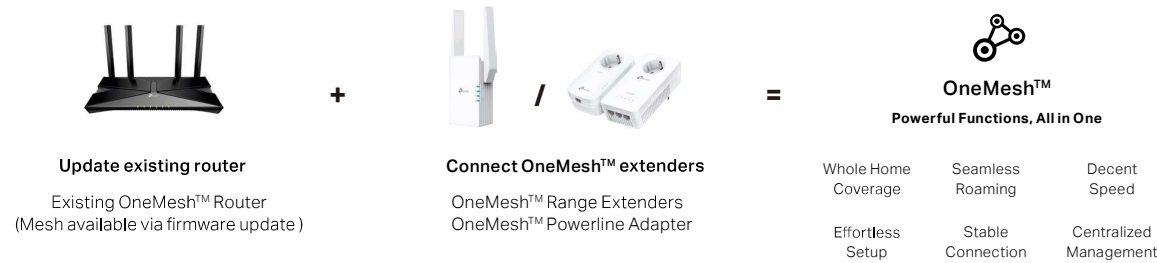


A Customized Mesh Solution

How a mesh network is internally bridged directly affects your Wi-Fi performance. AI-Driven Mesh comprehensively weighs factors that influence your Wi-Fi, all while establishing a mesh network. These factors include the number of your mesh nodes, their product types, and how they connect with each other. After analyzing all of these, AI-Driven Mesh custom creates the ideal mesh Wi-Fi solution for you.



► **Unique Home Mesh Solution**



► **Upgrade Your Home Network**

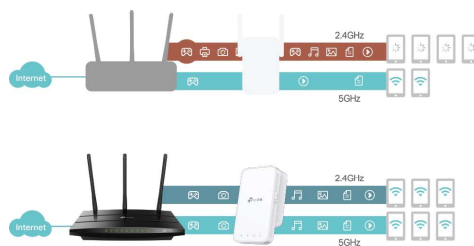
Eliminate Wi-Fi Dead Spots

Maintains a strong Wi-Fi network that covers every point of your home.



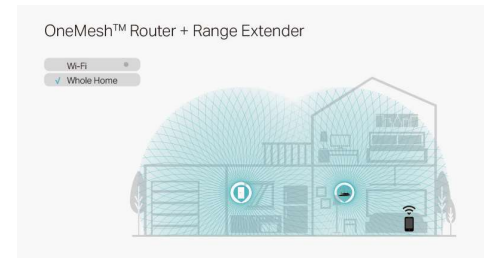
Stays Fast, Always

Keeps your network running at top speed by choosing the fastest connection path.



Seamless Wi-Fi with One Network Name

Create a single, unified network with one SSID and switch seamless between networks.



Every TP-Link Product Category

Plenty of products to choose from without replacing your existing router for a costly new device.



Scan for a Full List of Supported Models



► **Network Protection**



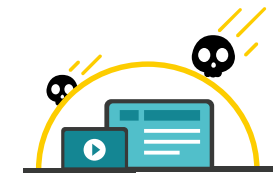
Real-Time IoT Protection

Protects your IoT and other connected devices from any cyber threats and attacks.



Malicious Site Blocker

Safeguards your family by intelligently preventing access to malicious URLs.

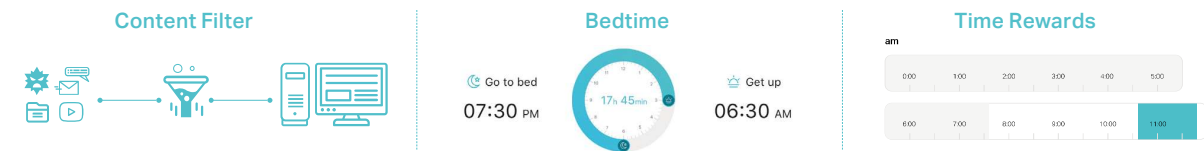


Intrusion Prevention

Identifies and blocks potential threats and fixes vulnerabilities in the network.

► **Robust Parental Controls**

Age-level filters and online time limits provide your family with personalized and appropriate internet access. With a detailed report of your home network, you can check the sites your children visit and how much time they spend on each. It's a great way to know your children are safe while they're having fun online.



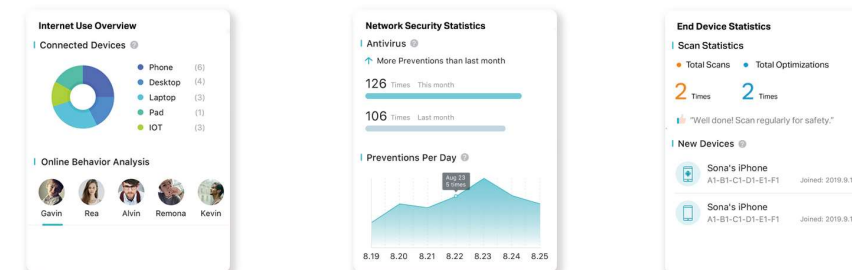
► **Quality of Service (QoS)**

With QoS, assign bandwidth to the devices you use most to keep them running their best. Simple controls let you prioritize bandwidth for streaming, gaming, surfing, and video chatting.



► **Comprehensive Reports**

Would like to know the online behaviors of your family members or the security performance of your network? HomeShield helps you gain insight and better control of your home network with comprehensive Wi-Fi reports.

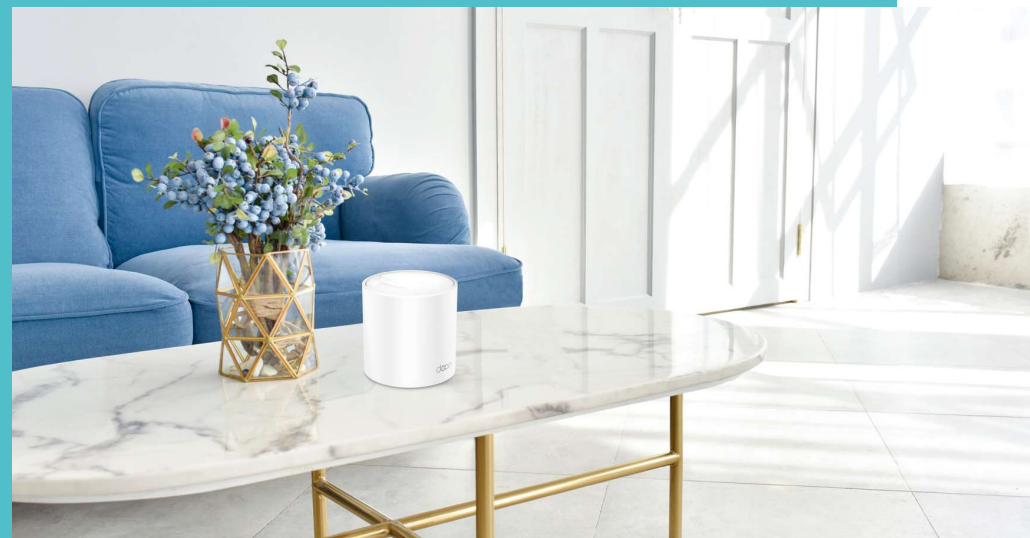




Whole Home Mesh Wi-Fi System

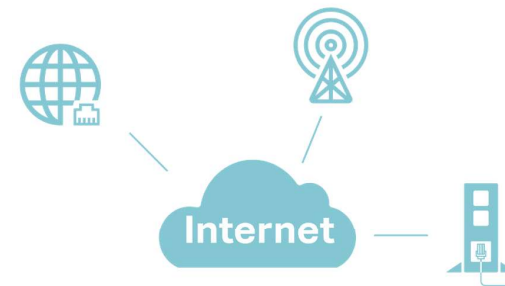
Wi-Fi should just work, no matter which room you're in. Whether you listen to music as you cook, stream a movie while relaxing in bed, or video chat with a loved one on the porch, Deco keeps you connected throughout your home.

Deco is a Wi-Fi system that uses several units working together to ensure a strong Wi-Fi signal in every part of the home. Your devices automatically connect to the fastest Wi-Fi band and remain safe thanks to Deco's comprehensive network security. The integrated IoT hub connects and controls all your smart home devices without the need for an additional hub. Setup and management are simple with an easy-to-use mobile Deco app.



A True Whole Home Mesh Wi-Fi Solution

Deco Mesh provides your home with an integrated, comprehensive mesh Wi-Fi solution, no matter the size of your home or your internet access type. Flexibly create your whole home mesh Wi-Fi system and enjoy a seamless network experience.



Flexible Internet Access

Users can access the internet in different ways without changing their existing network deployment. Deco enables internet access via cable, DSL, or 4G/5G SIM cards to meet your specific needs.

Advanced Mesh with the Latest Technology

Deco Mesh combines the latest technologies to build a strong and reliable mesh network. It integrates speed, stability, and security—all essential for your home networking.



Ideal Mesh Built for Smart Living

Organize your smart products into a unified home network system with Deco Mesh, convenient for your centralized control and management. For the ultimate smart home experience, Deco Voice features built-in Alexa.

Powerful Smart Wi-Fi Wherever You Are

AXE7800 Tri-Band Mesh Wi-Fi 6E System

Deco XE95



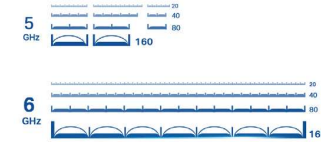
Wi-Fi 6E: Higher Efficiency, Greater Capacity

Wi-Fi 6E means Wi-Fi 6 extended to the 6 GHz band, a newly-opened frequency that brings more bandwidth, faster speeds, and lower latency. Deco XE95 is TP-Link's first mesh system with the latest Wi-Fi 6E technology, taking your Wi-Fi to the next level.



Minimized Congestion

The wide-open 6 GHz band is available only for Wi-Fi 6E traffic, avoiding the overcrowding on many Wi-Fi networks.



More Throughput

Allows for 7 additional 160 MHz channels that double bandwidth and throughput, enabling more simultaneous connections with no buffering.

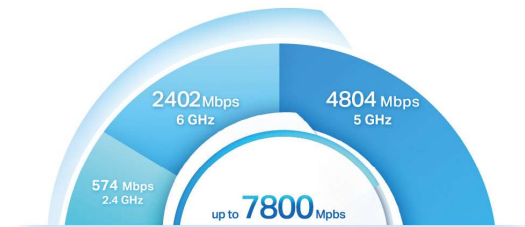


Improved Capacity

Provides up to 1200 MHz additional spectrum, more that doubling the number of pathways and dramatically increasing network capacity.

AXE7800 Tri-Band Blazing Wi-Fi

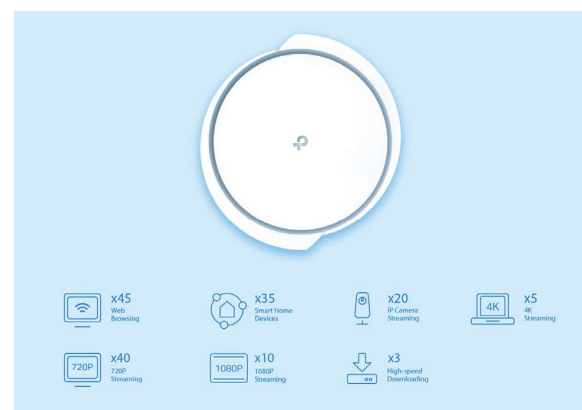
With 8 simultaneous streams, a Wi-Fi 6 powered tri-band network boosts overall speeds up to a stunning 7800 Mbps, ideal to meet the data needs of all your devices – especially for demanding applications like 8K video and cloud gaming.



Designed for More Devices

Imbued with OFDMA and MU-MIMO technology, like virtually all TP-Link Wi-Fi 6 products, Deco is aimed at dramatically improving capacity and efficiency in traffic-dense environment. No matter how many devices are running at the same time, everyone is able to enjoy immersive streaming or gaming with no drops or buffering.

connections for up to
200
devices



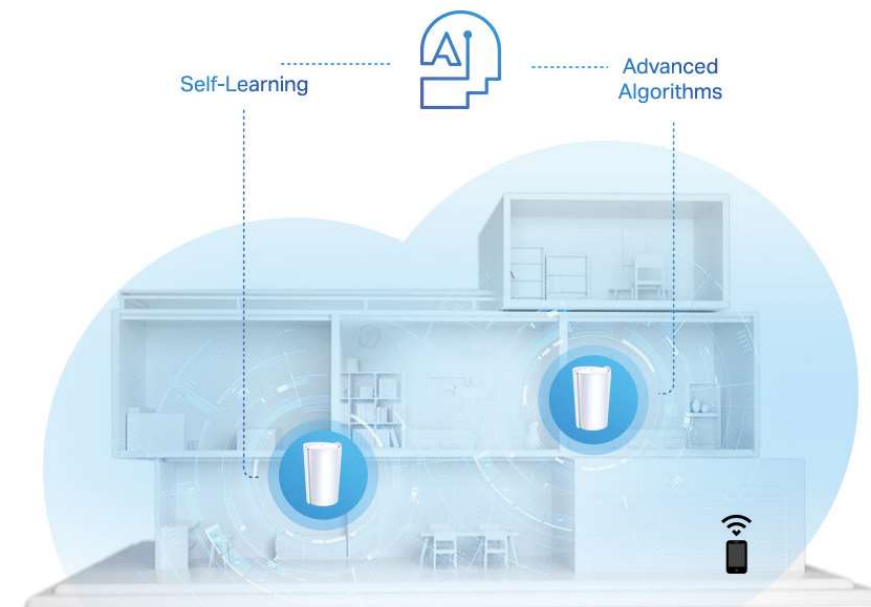
Smart Antennas Boost Your Seamless Coverage

Deco XE95's built-in smart antennas use intelligent algorithms to auto-detect other Deco units and establish a stronger backhaul between one another to deliver seamless coverage to every corner of your home.



AI-Driven Mesh: Always Learning, Constantly Optimizing

Armed with AI-Driven Mesh, Deco XE95 delivers smart Wi-Fi that follows you wherever you are, without interruption. It automatically learns your network environment, client quality, and user behaviors. Sophisticated algorithms account for various factors so that Deco XE95 provides ideal mesh Wi-Fi, unique to your home. Walk through your home and enjoy seamless streaming at the fastest possible speeds.



Powerful Network Experience in All Ways

2.5 Gbps Wired Speed
1× 2.5 Gbps port + 2×1 Gigabit ports

Minimized Range and Efficiency
4 high-gain antennas + 2 smart antennas

Boosted Wi-Fi Coverage
Covers up to 6,000 ft² / 560 m²

More Connections
Connect up to 200 devices

Whole Home Mesh Wi-Fi 6E System

Superior Mesh Wi-Fi, Everywhere

AXE5400 Whole Home Mesh Wi-Fi 6E System

Deco XE75



Whole Home Mesh Wi-Fi 6 System

Connect More, Cover Everything

AX3000 Whole Home Mesh Wi-Fi 6 System

Deco X50



AX3000 Dual Band Wi-Fi
2402 Mbps (5 GHz) +
574 Mbps (2.4 GHz)

4 Streams, Less Lag
2x2/HE160 2402 Mbps +
2x2 574 Mbps

Boosted Seamless Coverage
Covers up to 6,500 ft² /
600 m² (3-pack)



Deco XE95

AXE7800 Whole Home Mesh Wi-Fi 6E System

- AXE7800 Tri-Band Wi-Fi**
2402 Mbps (6 GHz) + 4804 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- Wi-Fi Dead-Zone Killer**
Cover up to 6,000 ft² / 560 m² (2-pack)
- 2.5 Gbps Wired Speed**
1x 2.5 Gbps WAN/LAN Port + 2x Gigabit WAN/LAN Ports
- Smart Antennas**
2 Smart Antennas + 4 High-Gain Antennas
- Improved Capacity**
Connections over 200 devices



Deco XE75

AXE5400 Whole Home Mesh Wi-Fi 6E System

- AXE5400 Tri-Band Wi-Fi**
2402 Mbps (6 GHz) + 2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- Wi-Fi Dead-Zone Killer**
Cover up to 7,200 ft² / 670 m² (3-pack)
- High-Speed Internet Access**
3x Gigabit Ports
- Improved Capacity**
Connections over 150 devices



Deco X90

AX6600 Whole Home Mesh Wi-Fi 6 System

- AX6600 Tri-Band Wi-Fi**
4804 Mbps (5 GHz-1) +
1201 Mbps (5 GHz-2) +
574 Mbps (2.4 GHz)
- Wi-Fi Dead-Zone Killer**
Cover up to 6,000 ft² /
560 m² (2-pack)
- AI-Driven Mesh**
Ideal Mesh Wi-Fi Unique to
Your Home
- 2.5 Gbps Wired Speed**
1x 2.5 Gbps WAN/LAN Port +
1x Gigabit LAN Port
- Smart Antennas**
2 Smart Antennas +
4 High-Gain Antennas
- Enhanced Security**
TP-Link HomeShield



Deco X75

AX5400 Whole Home Mesh Wi-Fi 6 System

- AX5400 Tri-Band Wi-Fi**
2402 Mbps (5 GHz-1) +
2402 Mbps (5 GHz-2) +
574 Mbps (2.4 GHz)
- Wi-Fi Dead-Zone Killer**
Cover up to 7,200 ft² /
670 m² (3-pack)
- High-Speed Internet Access**
3x Gigabit Ports
- Enhanced Security**
TP-Link HomeShield



Deco X60

AX3000 Whole Home Mesh Wi-Fi 6 System

- AX3000 Dual Band Wi-Fi**
2402 Mbps (5 GHz) +
574 Mbps (2.4 GHz)
- 6 Streams, Higher Efficiency**
4x4 2402 Mbps +
2x2 574 Mbps
- Wi-Fi Dead-Zone Killer**
Covers up to 7,000 ft² /
650 m² (3-pack)
- High-Speed Internet Access**
2x Gigabit Ports
- Enhanced Security**
Network Protection



Deco X20

AX1800 Whole Home Mesh Wi-Fi 6 System

- AX1800 Dual Band Wi-Fi**
1201 Mbps (5 GHz) +
574 Mbps (2.4 GHz)
- 4 Streams, Less Lag**
2x2 1201 Mbps +
2x2 574 Mbps
- Wi-Fi Dead-Zone Killer**
Covers up to 5,800 ft² /
540 m² (3-pack)
- High-Speed Internet Access**
2x Gigabit Ports
- Enhanced Security**
Network Protection

- WiFi 6E** - Work on the 6 GHz Band with more bandwidth and higher efficiency.
- AI-Driven Mesh** - Provides the ideal mesh Wi-Fi unique to your home and network environment by intelligently learning and improving itself from experience.
- Higher Capacity** - OFDMA and MU-MIMO technologies enable simultaneous transmissions and improve capacity.
- Ultra-Low Latency** - Greater reduction in latency enables more responsive gaming and video chatting.
- Minimized Wi-Fi Interference** - BSS Color avoids unnecessary slowdown and minimizes Wi-Fi interference from the neighborhood.
- Seamless Roaming** - Deco units work together to form a unified network. Walk through your home and stay connected with the fastest possible speeds.
- TP-Link HomeShield** - The premium security services keep your home network safe with cutting-edge features and IoT protection.
- Total Security** - WPA3, the next-gen encryption method creates extra protection for your network.

- AI-Driven Mesh** - Provides the ideal mesh Wi-Fi unique to your home and network environment by intelligently learning and improving itself from experience.
- Improved Capacity** - OFDMA and MU-MIMO technologies enable simultaneous transmissions up to 150 devices. (Deco X90 supports up to 200 devices)
- Ultra-Low Latency** - Greater reduction in latency enables more responsive gaming and video chatting.
- Minimized Wi-Fi Interference** - BSS Color avoids unnecessary slowdown and minimizes Wi-Fi interference from the neighborhood.
- Seamless Roaming** - Deco units work together to form a unified network. Walk through your home and stay connected with the fastest possible speeds.
- Total Security** - WPA3, the next-gen encryption method creates extra protection for your network.

4G/5G Whole Home Mesh Wi-Fi 6 Router

Latest Technologies, Ultimate Experience

5G AX6000 Whole Home Mesh Wi-Fi 6 Router

Deco X80-5G 5G + Mesh + Wi-Fi 6



Superior Mesh Wi-Fi, Connected Everywhere

4G+ AX1800 Whole Home Mesh Wi-Fi 6 Router

Deco X20-4G

4G+ + Mesh + Wi-Fi 6



5G: Unrivaled Speed, Feel No Lag

The Fastest Speed Ever

5G greatly boosts the download speed up to 5.0 Gbps (based on R15 Sub-6GHz) – 16.7x faster than 4G LTE-Advanced and 33x faster than 4G LTE.



5G **Powerful Broadband Connection** 33x Faster

4G-LTE Advanced

4G-LTE

Ultra-Low Latency

5G brings fast responsive network connections to tomorrow's mobile devices, with only 1 ms latency.

Wi-Fi 6 Mesh: Faster, Broader, For More Devices

AX6000 Dual Band Wi-Fi
Speeds up to 6.0 Gbps

Whole Home Mesh Wi-Fi
Covers up to 2,900 ft²

Connect Numerous Devices
Connect up to 200 Devices

Seamless Roaming
Always Stay Connected While Walking Around

Save Clients' Power

Target Wake Time helps mobile devices, especially IoT devices, consume less power during data transmission cycles to prolong battery life.

Got a SIM Card? Then Plug and Play

With an integrated 5G modem and a built-in SIM card slot, all you have to do is to insert a nano SIM card and turn on the router.

Outstanding Wired Performance

1x 2.5 Gbps WAN/LAN Port + 1x Gigabit LAN Port.



Deco X80-5G

5G Whole Home Wi-Fi 6 Router

5G Unrivaled Speed with 5G
Brings the Download Speed up to 5.0 Gbps, 33x Faster than 4G

Ultra-Low Latency
Brings Fast Responsive Connections with Only 1ms Latency

AX6000 Dual-Band Wi-Fi
4804 Mbps (5 GHz) + 1148 Mbps (2.4 GHz)

VoLTE Telephony
Supports VoLTE Telephony Features

Enhanced Security
TP-Link HomeShield



Deco X50-4G

4G+ Whole Home Wi-Fi 6 Router

Internet Everywhere with 4G+ Speed
Provide Wi-Fi 6 Mesh Coverage through 4G+ Cat6 Access

AX3000 Dual Band Wi-Fi
2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz)

SIM Card Plug and Play
No Configuration, Unlocked, and Simply Plug and Play

VoLTE Telephony
Supports VoLTE Telephony Features

Enhanced Security
TP-Link HomeShield



Deco X20-4G

4G+ Whole Home Wi-Fi 6 Router

Internet Everywhere with 4G+ Speed
Provide Wi-Fi 6 Mesh Coverage through 4G+ Cat6 Access

AX1800 Dual-Band Wi-Fi
1201 Mbps (5 GHz) + 574 Mbps (2.4 GHz)

SIM Card Plug and Play
No Configuration, Unlocked, and Simply Plug and Play

Enhanced Security
TP-Link HomeShield

- **Seamless Roaming** - Deco units work together to form a unified network, Keeping you stay connected from anywhere.
- **Ultra-Low Latency** - Greater reduction in latency enables more responsive gaming and video chatting.
- **Minimized Wi-Fi Interference** - BSS Color technology avoids unnecessary slowdowns and minimizes Wi-Fi interference.
- **Improved Capacity** - OFDMA and MU-MIMO technologies enable simultaneous transmissions to over 150 devices.
- **Flexible Internet Access** - Multiple Gigabit WAN/LAN ports provide flexible access and lightning-fast wired performance.
- **Setup Made Easier than Ever** - The Deco app walks you through setup step by step.
- **Great Compatibility** - All Decos work together.

DSL Whole Home Mesh Wi-Fi 6 Modem Routers

Connect with Ultra-Fast Wi-Fi

AX5400 VDSL Whole Home Wi-Fi 6 Modem Router

Deco X73-DSL



Deco X73-DSL

VDSL Whole Home Wi-Fi 6 Modem Router

- Super VDSL Speed**
Support Profile 35b Tech to Deliver Downstream up to 350 Mbps
- AX5400 Dual-Band Wi-Fi**
4804 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- VoIP/DECT Telephony**
Supports VoIP and DECT Base Functions



Deco X50-DSL

VDSL Whole Home Wi-Fi 6 Modem Router

- Super VDSL Speed**
Support Profile 35b Tech to Deliver Downstream up to 350 Mbps
- AX3000 Dual Band Wi-Fi**
2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- VoIP/DECT Telephony**
Supports VoIP and DECT Base Functions



Deco X20-DSL

VDSL Whole Home Wi-Fi 6 Modem Router

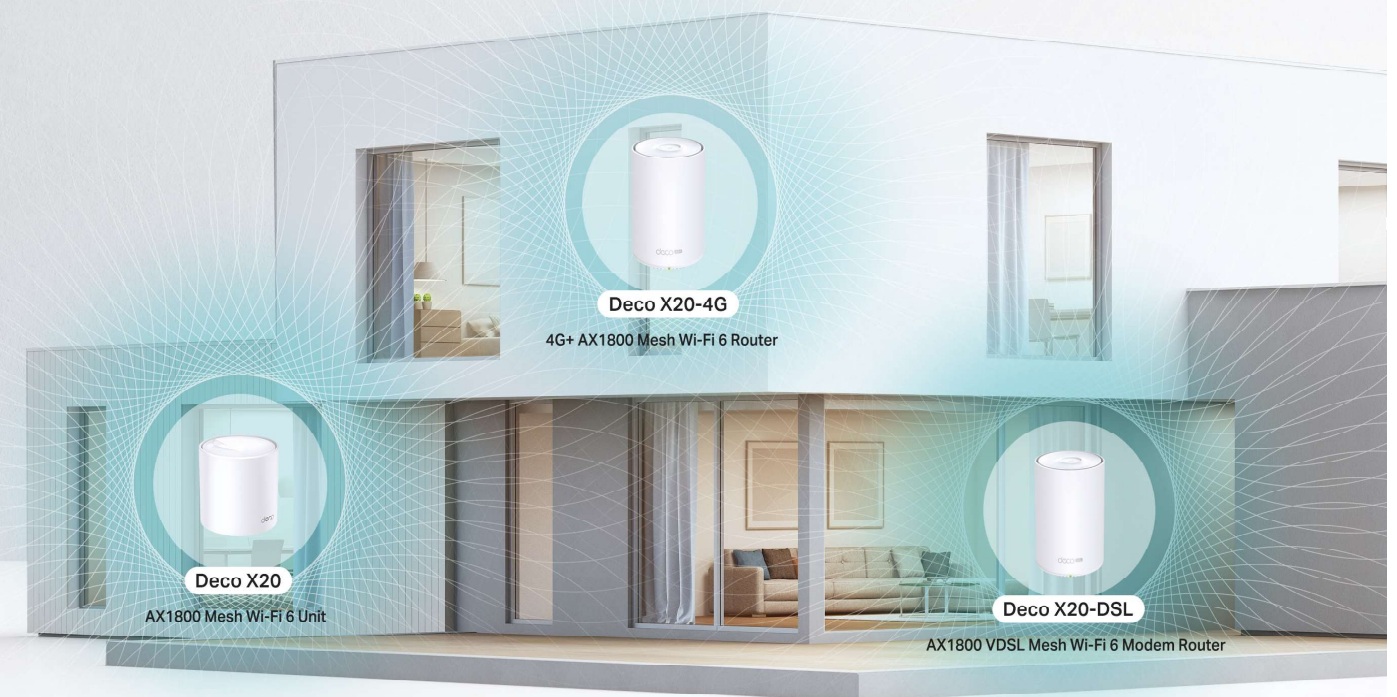
- Super VDSL Speed**
Support Profile 35b Tech to Deliver Downstream up to 350 Mbps
- AX1800 Dual-Band Wi-Fi**
1201 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- Gigabit Ethernet Backup**
4 x Gigabit WAN/LAN Ports Provide Ethernet Access Backup

- **Seamless Roaming** - Deco units work together to form a unified network, keeping you stay connected from anywhere.
- **TP-Link HomeShield** - The premium security services keep your home network safe with cutting-edge features and IoT protection.
- **Ultra-Low Latency** - Greater reduction in latency enables more responsive gaming and video chatting.
- **Minimized Wi-Fi Interference** - BSS Color technology avoids unnecessary slowdowns and minimizes Wi-Fi interference.
- **Improved Capacity** - OFDMA and MU-MIMO technologies enable simultaneous transmissions to over 150 devices.
- **Flexible Internet Access** - Multiple Gigabit WAN/LAN ports provide flexible access and lightning-fast wired performance.
- **Setup Made Easier than Ever** - The Deco app walks you through setup step by step.
- **Great Compatibility** - All Decos work together.

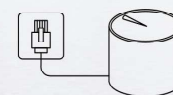


Deco Mesh Hybrid Gateway System

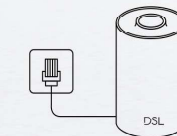
More Roads. Less Hassle.



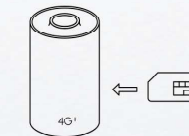
1 Ethernet Cable



2 DSL Phone Cable



3 SIM Card



Versatile Connectivity:

Provide 4G LTE, DSL, and Ethernet broadband access, always a way to gain great connections without infinitesimal construction hassle.



4G Failover Backup:

Automatically switch to backup 4G backhaul once previous access fails, ensuring reliable network connectivity anytime.

Compatible with All Deco Models:

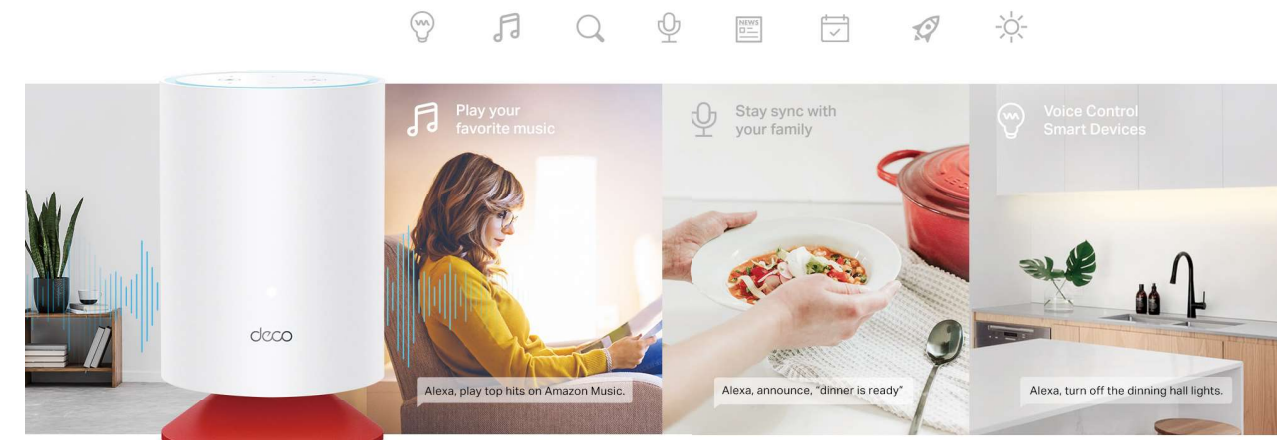
Work with any Deco unit to form a unified whole-home network, extend your Wi-Fi coverage simply by adding more Decos.





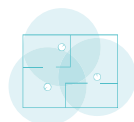
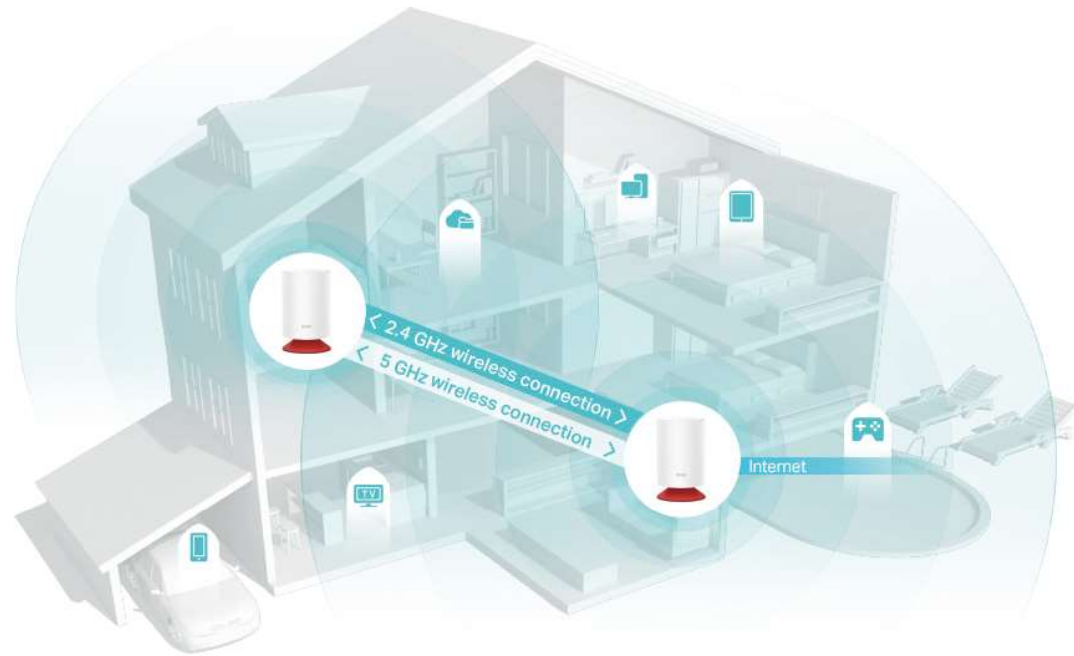
▶ **Alexa Built-In**

With Amazon Alexa built-in, Deco Voice transforms your smart home. Manage your smart home devices, get today's weather, make changes to your schedule, and queue your favorite playlists. All you have to do is ask Alexa.



▶ **Meet the Superior Mesh Wi-Fi 6**

The Deco whole-home mesh Wi-Fi 6 system is designed to deliver a huge boost in coverage, speed, and total capacity. Get the latest mesh Wi-Fi 6 to enjoy a future-proof network that loads faster and connects all of your devices.



Broader Coverage

Covers up to 4,000 sq. ft. (2-pack)
Ideal for 3-4 bedroom houses.



Larger Capacity

Connect over 150 devices,
reliable in dense usage.



Higher Speed

Enjoy smooth streaming with
Wi-Fi 6 speeds up to 1800 Mbps.

▶ **Corner to Corner Acoustic Experiences**

A powerful acoustic solution delivers premium sound throughout your home. Stream audio through Amazon Music, Spotify, Pandora, Tune in, and other platforms, cast your favorite songs or podcasts anywhere in your home.



▶ **All Decos Work Together**

Deco Voice X20 is compatible with every other Deco model to form a unified mesh network. Expand mesh Wi-Fi coverage anytime by simply adding more Decos.



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Smart Home Mesh Wi-Fi System



Superior Mesh WiFi, Everywhere

AXE5400 Smart Home Mesh Wi-Fi 6E System

Deco XE75 Plus



Whole Home Mesh Wi-Fi 5 System

Fast. Stable. Everywhere.

Whole Home Hybrid Mesh WiFi System
AC1200 + AV1000

Deco P9

Compatible with
amazon alexa



Deco XE75 Plus

AXE5400 Smart Home Mesh Wi-Fi 6E System

- AXE5400 Tri-Band Wi-Fi**
2402 Mbps (6 GHz) + 2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- Wi-Fi Dead-Zone Killer**
Cover up to 7,200 ft² / 670 m² (3-pack)
- Built-in Smart Hub**
Connects and Controls All Your Smart Home Devices
- Work on the 6 GHz Band**
More Bandwidth and Higher Efficiency



Deco X55 Plus

AX3000 Smart Home Mesh Wi-Fi 6 System

- AX3000 Dual-Band Wi-Fi**
2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- Wi-Fi Dead-Zone Killer**
Cover up to 7,000 ft² / 650 m² (3-pack)
- Built-in Smart Hub**
Connects and Controls All Your Smart Home Devices



Deco M9 Plus

AC2200 Smart Home Mesh Wi-Fi System

- AC2200 Tri-Band Wi-Fi**
2 x 867 Mbps (5 GHz) and 400 Mbps (2.4 GHz)
- Wi-Fi Dead-Zone Killer**
Cover up to 6,500 ft² / 600 m² (3-pack)
- Built-in Smart Hub**
Connects and Controls All Your Smart Home Devices

Deco Voice X20

AX1800 Mesh Wi-Fi 6 System with Smart Speaker

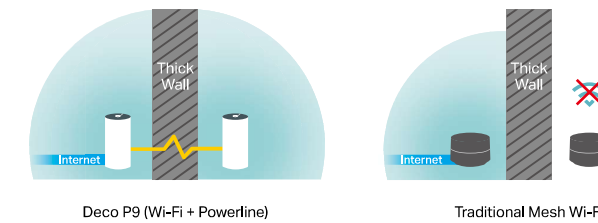
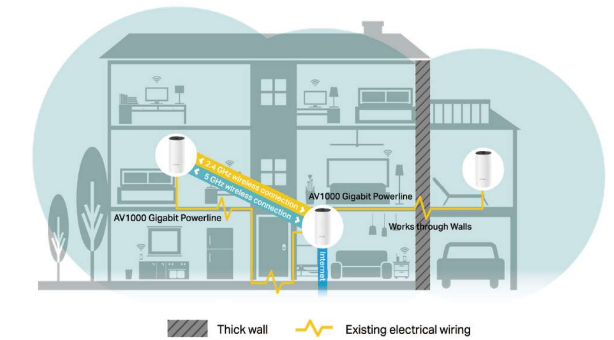
- AX1800 Dual-Band Wi-Fi**
1201 Mbps (5GHz) + 574 Mbps (2.4 GHz)
- Wi-Fi Dead-Zone Killer**
Cover up to 4,000 ft² / 370 m² (2-pack)
- Alexa Built-In**
Enjoy Whole-Home Voice Control with Alexa



- Connect More Device** - Deco handles traffic from even the busiest network, providing lag-free connections for over 100 devices.
- Seamless Roaming** - Deco units work together to form a unified network, keeping you stay connected from anywhere.
- HomeShield** - Real-time IoT protection, antivirus and premium parental controls. (Deco M9 Plus supports HomeCare™ only)
- Setup Made Easier than Ever** - The Deco app walks you through setup step by step.
- Great Compatibility** - All Decos work together.

Mesh Wi-Fi + Powerline Hybrid Bandwidth

Deco P9 combines dual-band Wi-Fi and powerline to transmit data between Deco units, delivering a whole home Wi-Fi coverage up to 6,000 ft² / 560 m² for you.



Works through Walls

Powerline technology uses your home's electrical wiring to create stronger connections between Deco units, reducing the impact of walls and other obstacles on signal.

Boosted Speeds

Powerline and wireless connections work together to transmit data between Deco units. The total network speed is greatly improved compared with using Wi-Fi only.



- Dual-Band Wi-Fi + Powerline** - AC1200 dual-band Wi-Fi + AV1000 powerline combines for speeds of up to 2200 Mbps: 867 Mbps (5 GHz) and 300 Mbps (2.4 GHz) and 1000 Mbps powerline.
- Connect More Devices** - Deco handles traffic from even the busiest network, providing lag-free connections up to 100 devices.
- Seamless Roaming** - Deco units work together to form a unified network. Walk through your home and stay connected with the fastest possible speeds.
- MU-MIMO Technology** - Simultaneously transfers data to multiple devices for faster performance.
- Quality of Service** - Prioritize devices for faster performance when needed.
- Robust Parental Controls** - Manage content and control when each device can access the internet.
- Setup Made Easier than Ever** - The Deco app walks you through setup step by step.
- Great Compatibility** - All Decos work together.



Deco M5

AC1300 Whole Home Mesh Wi-Fi System

- AC1300 Dual Band Wi-Fi**
867 Mbps (5GHz) + 400 Mbps (2.4 GHz)
- Broad Wi-Fi Coverage**
Covers up to 5,500 ft² / 500 m² (3-pack)
- Full Gigabit Ports**
2x Gigabit Ports Per Unit
- Quick Setup**
Bluetooth 4.2 for Quick Setup
- Enhanced Security**
TP-Link HomeCare™



Deco M4

AC1200 Whole Home Mesh Wi-Fi System

- AC1200 Dual-Band Wi-Fi**
867 Mbps (5GHz) + 300 Mbps (2.4 GHz)
- Whole Home Coverage**
Covers up to 5,500 ft² / 500 m² (3-pack)
- Full Gigabit Ports**
2x Gigabit Ports Per Unit



Deco S4

AC1200 Whole Home Mesh Wi-Fi System

- AC1200 Dual Band Wi-Fi**
867 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- Whole Home Coverage**
Covers up to 5,500 ft² / 500 m² (3-pack)
- Full Gigabit Ports**
2x Gigabit Ports Per Unit



Deco E4

AC1200 Whole Home Mesh Wi-Fi System

- AC1200 Dual-Band Wi-Fi**
867 Mbps (5GHz) + 300 Mbps (2.4 GHz)
- Whole Home Coverage**
Covers up to 4,500 ft² / 420 m² (3-pack)
- Fast Ethernet Ports**
2x 10/100 Mbps Ethernet Ports Per Unit



Deco M3

AC1200 Whole Home Mesh Wi-Fi System

- AC1200 Dual-Band Wi-Fi**
867 Mbps (5GHz) + 300 Mbps (2.4 GHz)
- Whole Home Coverage**
Covers up to 4,500 ft² / 420 m² (3-pack)
- Full Gigabit Ports**
2x Gigabit Ports on the Router



Deco E3

AC1200 Whole Home Mesh Wi-Fi System

- AC1200 Dual-Band Wi-Fi**
867 Mbps (5GHz) + 300 Mbps (2.4 GHz)
- Whole Home Coverage**
Covers up to 3,800 ft² / 350 m² (3-pack)
- Fast Ethernet Ports**
2x 10/100 Mbps Ethernet Ports on the Router

- **Connect More Devices** - Deco handles traffic from even the busiest network, providing lag-free connections for up to 100 devices.
- **Seamless Roaming** - Deco units work together to form a unified network. Walk through your home and stay connected with the fastest possible speeds.
- **2-in-1 Router and Access Point Modes** - Choose the mode for your actual demands and experience the maximum wireless flexibility.
- **MU-MIMO Technology** - Simultaneously transfers data to multiple devices for faster performance.
- **Quality of Service** - Prioritize devices for faster performance when needed.
- **Robust Parental Controls** - Manage content and control when each device can access the internet.
- **Setup Made Easier than Ever** - The Deco app walks you through setup step by step.
- **Great Compatibility** - All Decos work together.

WHICH IS THE RIGHT TP-Link WHOLE HOME MESH WI-FI FOR YOU ?

	Whole Home Mesh Wi-Fi System								
Model	Deco XE95	Deco X90	Deco X80-5G	Deco XE75	Deco XE75 Plus	Deco X75	Deco X73-DSL	Deco X60	Deco X55 Plus
Packs	2-pack/1-pack	2-pack/1-pack	1-pack	3-Pack/2-Pack/1-Pack	3-Pack/2-Pack/1-Pack	3-Pack/2-Pack/1-Pack	3-Pack/2-Pack/1-Pack	3-pack/2-pack/1-pack	3-pack/2-pack/1-pack
Speed	AXE7800	AX6600	AX6000	AXE5400	AXE5400	AX5400	AX5400	AX3000	AX3000
Wi-Fi Coverage	6,000 ft ² / 560 m ² (2-pack)	6,000 ft ² / 560 m ² (2-pack)	2,900 ft ² (1-pack)	7,200 ft ² / 670 m ² (3-pack) 5,500 ft ² / 500 m ² (2-pack)	7,200 ft ² / 670 m ² (3-pack) 5,500 ft ² / 500 m ² (2-pack)	7,200 ft ² / 670 m ² (3-pack) 5,500 ft ² / 500 m ² (2-pack)	7,200 ft ² / 670 m ² (3-pack) 5,500 ft ² / 500 m ² (2-pack)	7,000 ft ² / 650 m ² (3-pack) 5,500 ft ² / 500 m ² (2-pack)	7,000 ft ² / 650 m ² (3-pack) 5,500 ft ² / 500 m ² (2-pack)
Capacity	Connect up to 200 Devices	Connect up to 200 Devices	Connect up to 200 Devices	Connect over 150 Devices	Connect over 150 Devices	Connect over 150 Devices	Connect over 150 Devices	Connect over 150 Devices	Connect over 150 Devices
Wi-Fi Bands	Tri-Band	Tri-Band	Dual-Band	Tri-Band	Tri-Band	Tri-Band	Dual-Band	Dual-Band	Dual-Band
Powerline									
Wi-Fi (2.4 GHz)	574 Mbps	574 Mbps	1148 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps
Wi-Fi (5 GHz)	4804 Mbps	4804 Mbps + 1201 Mbps	4804 Mbps	2402 Mbps	2402 Mbps	2402 Mbps + 2402 Mbps	4804 Mbps	2402 Mbps	2402 Mbps
Wi-Fi (6 GHz)	2402 Mbps			2402 Mbps	2402 Mbps				
Broadband Access Standard			5G Release 15				VDSL 2 Profile 35b		
Smart Home Hub	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi, Sub-G, ZigBee	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi, Sub-G, ZigBee
Interface	1x 2.5 GE (WAN/LAN) + 2x GE (WAN/LAN)	1x 2.5 GE + 1x GE (WAN/LAN)	1x Phone + 1x 2.5 GE (WAN/LAN) + 1x GE (LAN) + 1x Nano SIM Card Slot + 2 External Antenna Ports	3x GE (WAN/LAN)	3x GE (WAN/LAN)	3x GE (WAN/LAN)	1x DSL + 2x Phone + 1* USB 3.0 + 4x GE (WAN/LAN)	2x GE (WAN/LAN)	3x GE (WAN/LAN)
160 MHz Channel	•	•		•	•	•	•		•
OFDMA	•	•	•	•	•	•	•	•	•
1024-QAM	•	•	•	•	•	•	•	•	•
MU-MIMO	•	•	•	•	•	•	•	•	•
Beamforming	•	•	•	•	•	•	•	•	•
Deco App	•	•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•	•	•
Antivirus	•	•	•	•	•	•	•	•	•
QoS	•	•	•	•	•	•	•	•	•
Works with Amazon Alexa and Google Assistant	•	•	Alexa only	•	•	•	Alexa only	•	•
Works with Other Deco Models	•	•	•	•	•	•	•	•	•
Advanced Features	Works on the 6 GHz Band		VoLTE	Works on the 6 GHz Band	Works on the 6 GHz Band		VoIP & DECT Telephony		
IPTV	•	•	•	•	•	•	•	•	•

WHICH IS THE RIGHT TP-Link WHOLE HOME MESH WI-FI FOR YOU ?

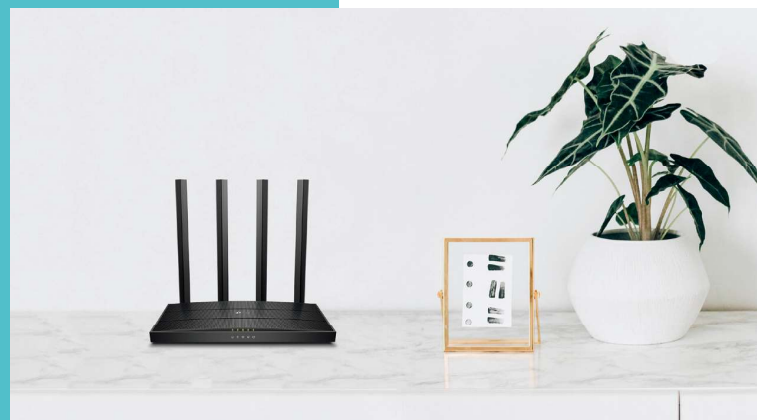
	Whole Home Mesh Wi-Fi System															
Model	Deco X50	Deco X50-4G	Deco X50-DSL	Deco X20	Deco X20-4G	Deco X20-DSL	Deco Voice X20		Deco M9 Plus	Deco P9	Deco M5	Deco M4	Deco S4	Deco E4	Deco M3	Deco E3
Packs	3-pack/2-pack/ 1-pack	1-pack	3-pack/2-pack/ 1-pack	3-pack/2-pack/ 1-pack	3-Pack/2-Pack/ 1-Pack	3-Pack/2-Pack/ 1-Pack	3-Pack/2-Pack/ 1-Pack		3-pack/2-pack/ 1-pack	3-pack/2-pack/ 1-pack	3-pack/2-pack/1-pack	3-pack/2-pack/1-pack	3-Pack/2-Pack/1-Pack	3-pack/2-pack/1-pack	3-pack/2-pack/1-pack	3-pack/2-pack/1-pack
Speed	AX3000	AX3000	AX3000	AX1800	AX1800	AX1800	AX1800		AC2200	AC1200 + AV1000	AC1300	AC1200	AC1200	AC1200	AC1200	AC1200
Wi-Fi Coverage	6,500 ft ² / 600 m ² (3-pack) 4,500 ft ² / 420 m ² (2-pack)	2,500 ft ² / 230 m ² (1-pack)	6,500 ft ² / 600 m ² (3-pack) 4,500 ft ² / 420 m ² (2-pack)	5,800 ft ² / 540 m ² (3-pack) 4,000 ft ² / 370 m ² (2-pack)	5,800 ft ² / 540 m ² (3-pack) 4,000 ft ² / 370 m ² (2-pack)	5,800 ft ² / 540 m ² (3-pack) 4,000 ft ² / 370 m ² (2-pack)	5,800 ft ² / 540 m ² (3-pack) 4,000 ft ² / 370 m ² (2-pack)		6,500 ft ² / 600 m ² (3-pack) 4,500 ft ² / 420 m ² (2-pack)	6,000 ft ² / 560 m ² (3-pack) 4,000 ft ² / 370 m ² (2-pack)	5,500 ft ² / 500 m ² (3-pack) 3,800 ft ² / 350 m ² (2-pack)	5,500 ft ² / 500 m ² (3-pack) 3,800 ft ² / 350 m ² (2-pack)	5,500 ft ² / 500 m ² (3-pack) 3,800 ft ² / 350 m ² (2-pack)	4,500 ft ² / 420 m ² (3-pack) 3,000 ft ² / 280 m ² (2-pack)	4,500 ft ² / 420 m ² (3-pack) 3,000 ft ² / 280 m ² (2-pack)	3,800 ft ² / 350 m ² (3-pack) 2,500 ft ² / 230 m ² (2-pack)
Capacity	Connect over 150 Devices	Connect over 150 Devices	Connect over 150 Devices	Connect over 150 Devices	Connect over 150 Devices	Connect over 150 Devices	Connect over 150 Devices		Connect over 100 Devices	Connect up to 100 Devices	Connect over 100 Devices	Connect up to 100 Devices	Connect up to 100 Devices	Connect up to 100 Devices	Connect up to 100 Devices	Connect up to 100 Devices
Wi-Fi Bands	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band		Tri-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band
Powerline										AV1000						
Wi-Fi (2.4 GHz)	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps		400 Mbps	300 Mbps	400 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps
Wi-Fi (5 GHz)	2402 Mbps	2402 Mbps	2402 Mbps	1201 Mbps	1201 Mbps	1201 Mbps	1201 Mbps		2x 867 Mbps	867 Mbps	867 Mbps	867 Mbps	867 Mbps	867 Mbps	867 Mbps	867 Mbps
Broadband Access Standard		4G+ Cat6	VDSL 2 Profile 35b		4G+ Cat6	VDSL 2 Profile 35b										
Smart Home Hub	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi		Wi-Fi, ZigBee	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi
Interface	3x GE (WAN/LAN)	1x Phone + 1x Nano SIM Card Slot + 3x GE (WAN/LAN)	1x DSL + 1x Phone + 3x GE (WAN/LAN)	2x GE (WAN/LAN)	1x Nano SIM Card Slot + 3x GE (WAN/LAN)	1x DSL + 4x GE (WAN/LAN)	2x GE (WAN/LAN)		2x GE (WAN/LAN)	2x GE (WAN/LAN)	2x GE (WAN/LAN)	2x GE (WAN/LAN)	2x GE (WAN/LAN)	2x GE (WAN/LAN)	2x FE (WAN/LAN)	2x GE (WAN/LAN)
160 MHz Channel	•	•	•													
OFDMA	•	•	•	•	•	•	•									
1024-QAM	•	•	•	•	•	•	•									
MU-MIMO	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•
Beamforming	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•
Deco App	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•
Antivirus	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•
QoS	•	•	•	•	•	•	•		•	Only by Devices	•	Only by Devices	Only by Devices	Only by Devices	Only by Devices	Only by Devices
Works with Amazon Alexa and Google Assistant	•	Alexa only	•	•	Alexa only	Alexa only	•		•	•	•	•	•	•	•	•
Works with Other Deco Models	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•
Advanced Features		VoLTE	VoIP/DECT				Built-in Smart Speaker (Powered by Amazon Alexa)									
IPTV	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•

Note: The Antivirus function is still developing on models of Deco P9, Deco M4, Deco M3. The Google Assistant function is still developing.

Wi-Fi Routers

TP-Link offers a comprehensive range of Wi-Fi routers, engineered to meet all your networking needs. For faster, stronger, and more reliable Wi-Fi, look no further than TP-Link.

TP-Link Wi-Fi routers give your home the reliable and secure network you deserve. Our range of models provide a solution to match every situation. Each one offers fast and stable Wi-Fi, while giving users the easiest management possible. App-based setup and helpful features for the whole family give you complete control. Connect and enjoy!



Faster. Broader. Unstoppable.

AXE7800 Tri-Band Gigabit Wi-Fi 6E Router

Archer AXE95



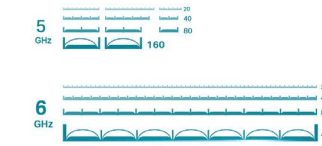
Wi-Fi 6E: Higher Efficiency, Greater Capacity

Wi-Fi 6E means Wi-Fi 6 extended to the 6 GHz band, a newly-opened frequency that brings more bandwidth, faster speeds, and lower latency. Archer AXE95 is the first TP-Link Wi-Fi 6E router, bringing your Wi-Fi to the next level.



Minimized Congestion

The wide-open 6 GHz band is available only for Wi-Fi 6E traffic, avoiding the overcrowding on many Wi-Fi networks.



More Throughput

Allows for 7 additional 160 MHz channels that double bandwidth and throughput, enabling more simultaneous connections with no buffering.



Improved Capacity

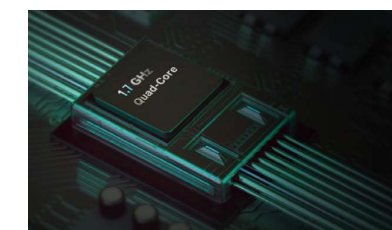
Provides up to 1200 MHz additional spectrum, more than doubling the number of pathways and dramatically increasing network capacity.

Top-Notch Hardware Brings Premium Connectivity

5 GHz
4804 Mbps

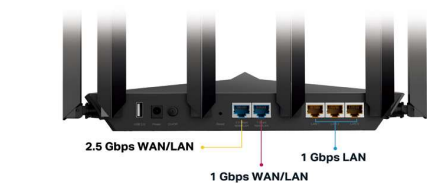
6 GHz
2402 Mbps

2.4 GHz
574 Mbps



Cutting-Edge Processing

Combining Tri-band WiFi with powerful Quad-Core CPU, Archer AXE95 provides eight simultaneous data streams to open up more bandwidth and help your devices operate at full speed.



Multi-Gig Wired Performance

Don't waste your gigabit internet access. Archer AXE95's 2.5 Gbps and 1 Gbps WAN/LAN ports offer you max flexibility and boosts your total internet throughput. Three gigabit LAN ports give you full control and blistering data transfer speeds for peak performance.

Unrivaled Speed for Multiple 8K

Stream multiple 8K videos with AXE7800 Tri-Band Wi-Fi speed. Boosted by 1024-QAM and HE160 delivers astonishing wireless speeds, the ultra-wide bandwidth plays multiple online media instantly.

Wi-Fi 6E Routers

Faster. Smarter. Unstoppable.

AXE5400 Tri-Band Gigabit Wi-Fi 6E Router

Archer AXE75



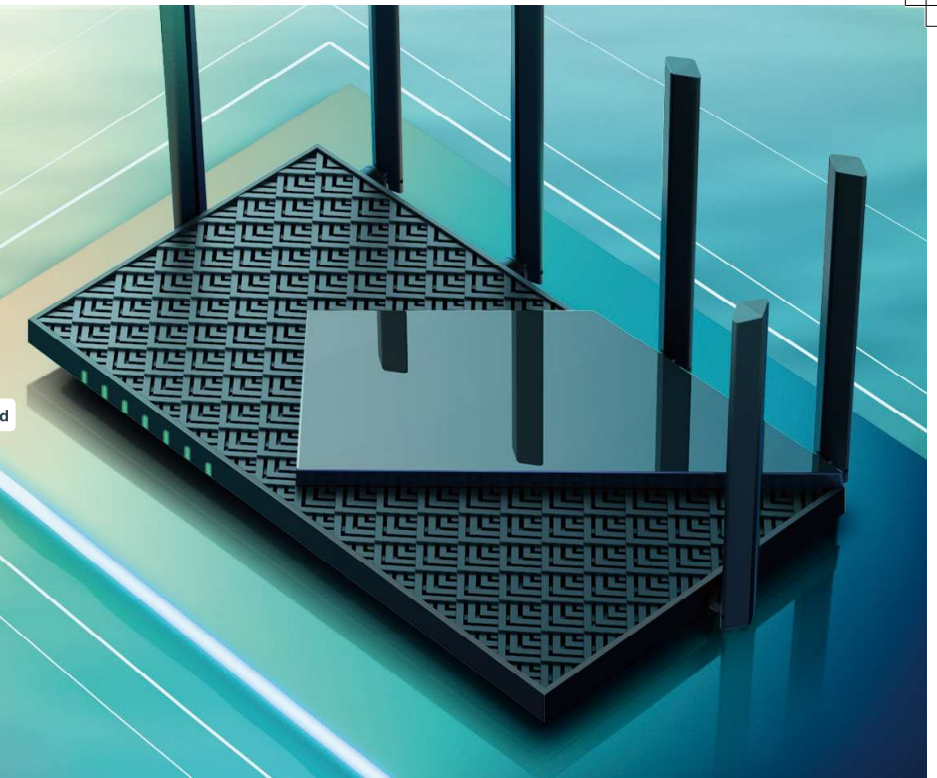
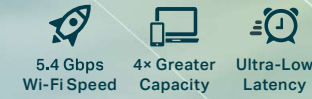
Wi-Fi 6 Routers

Faster. Cooler. Safer

AX5400 Dual-Band Gigabit Wi-Fi 6 Router

Archer AX73

Wi-Fi 6 HomeShield



Archer AXE95

AXE7800 Tri-Band Gigabit Wi-Fi 6E Router

- AXE7800 Tri-Band Wi-Fi**
2402 Mbps (6 GHz) + 4804 Mbps (5 GHz) + 574 (2.4 GHz)
- Cutting-Edge Processing**
1.7 GHz Quad-Core CPU
- Multi-Gig Ports**
2.5 Gbps WAN/LAN + 1 Gbps WAN/LAN + 3x1 Gbps LAN Ports
- Lightning-Fast Media Sharing**
USB 3.0 + USB 2.0 Ports



Archer AXE75

AXE5400 Tri-Band Gigabit Wi-Fi 6E Router

- AXE5400 Tri-Band Wi-Fi**
2402 Mbps (6 GHz) + 2402 Mbps (5 GHz) + 574 (2.4 GHz)
- Connect More Devices**
Tri-Band + OFDMA
- Easy Sharing**
USB 2.0 Port



Archer AX90

AX6600 Tri-Band Gigabit Wi-Fi 6 Router

- AX6600 Tri-Band Wi-Fi**
4804 Mbps (5 GHz-2) + 1201 Mbps (5 GHz-1) + 574 Mbps (2.4 GHz)
- Cutting-Edge Processing**
1.5 GHz Quad-Core CPU
- Multi-Gig Ports**
2.5 Gbps WAN/LAN + 1 Gbps WAN/LAN + 3x1 Gbps LAN Ports
- Lightning-Fast Media Sharing**
USB 3.0 + USB 2.0 Ports



Archer AX6000

AX6000 Gigabit Wi-Fi 6 Router

- AX6000 Dual-Band Wi-Fi**
4804 Mbps (5 GHz) + 1148 Mbps (2.4 GHz)
- Cutting-Edge Processing**
1.8 GHz Quad-Core CPU
- Multi-Gig Ports**
2.5 Gbps WAN + 8x 1 Gbps LAN Ports
- Lightning-Fast Media Sharing**
USB-A 3.0 + USB-C 3.0 Ports



Archer AX75

AX5400 Tri-Band Gigabit Wi-Fi 6 Router

- AX5400 Tri-Band Wi-Fi**
2402 Mbps (5 GHz-2) + 2402 Mbps (5 GHz-1) + 574 Mbps (2.4 GHz)
- Connect More Devices**
Tri-Band + OFDMA
- Easy Sharing**
USB 2.0 Port



Archer AX73

AX5400 Gigabit Wi-Fi 6 Router

- AX5400 Dual-Band Wi-Fi**
4804 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- Maximized Connection Speed**
Reach 4.8 Gbps speed with 160 MHz Channel support
- Lightning-Fast Media Sharing**
USB 3.0 Port

- Wi-Fi 6E** - Works on the 6 GHz band with more bandwidth and higher efficiency.
- HomeShield** - TP-Link's premium security services keep your home network safe with cutting-edge features for network and IoT protection.
- OFDMA** - Greatly increases the number of connected devices by assigning channels to more devices simultaneously.
- MU-MIMO** - Simultaneously transfers data to multiple devices for faster performance.
- Gigabit Ports** - All Gigabit Ethernet ports deliver lightning-fast wired performance.
- Beamforming** - Concentrates signal to connected devices and delivers highly efficient wireless connection.
- Smart Connect** - Automatically assigns each device to the best available band to optimize network performance.
- Works with Alexa** - Control your router using voice commands with Amazon Alexa.

- HomeShield** - TP-Link's premium security services keep your home network safe with cutting-edge features for network and IoT protection. (Archer AX6000 supports HomeCare™ only)
- OFDMA** - Greatly increases the number of connected devices by assigning channels to more devices simultaneously.
- MU-MIMO** - Simultaneously transfers data to multiple devices for faster performance.
- Gigabit Ports** - All Gigabit Ethernet ports deliver lightning-fast wired performance.
- Beamforming** - Concentrates signal to connected devices and delivers highly efficient wireless connection.
- Smart Connect** - Automatically assigns each device to the best available band to optimize network performance.
- Works with Alexa** - Control your router using voice commands with Amazon Alexa.



Explore the New Era of Wi-Fi

AX1800 Dual-Band Wi-Fi 6 Router

Archer AX20 Wi-Fi 6

- AX1800 Dual Band Wi-Fi**
1201 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- Powerful Processing**
1.5 GHz Quad-Core CPU
- Easy Sharing**
USB 2.0 Port

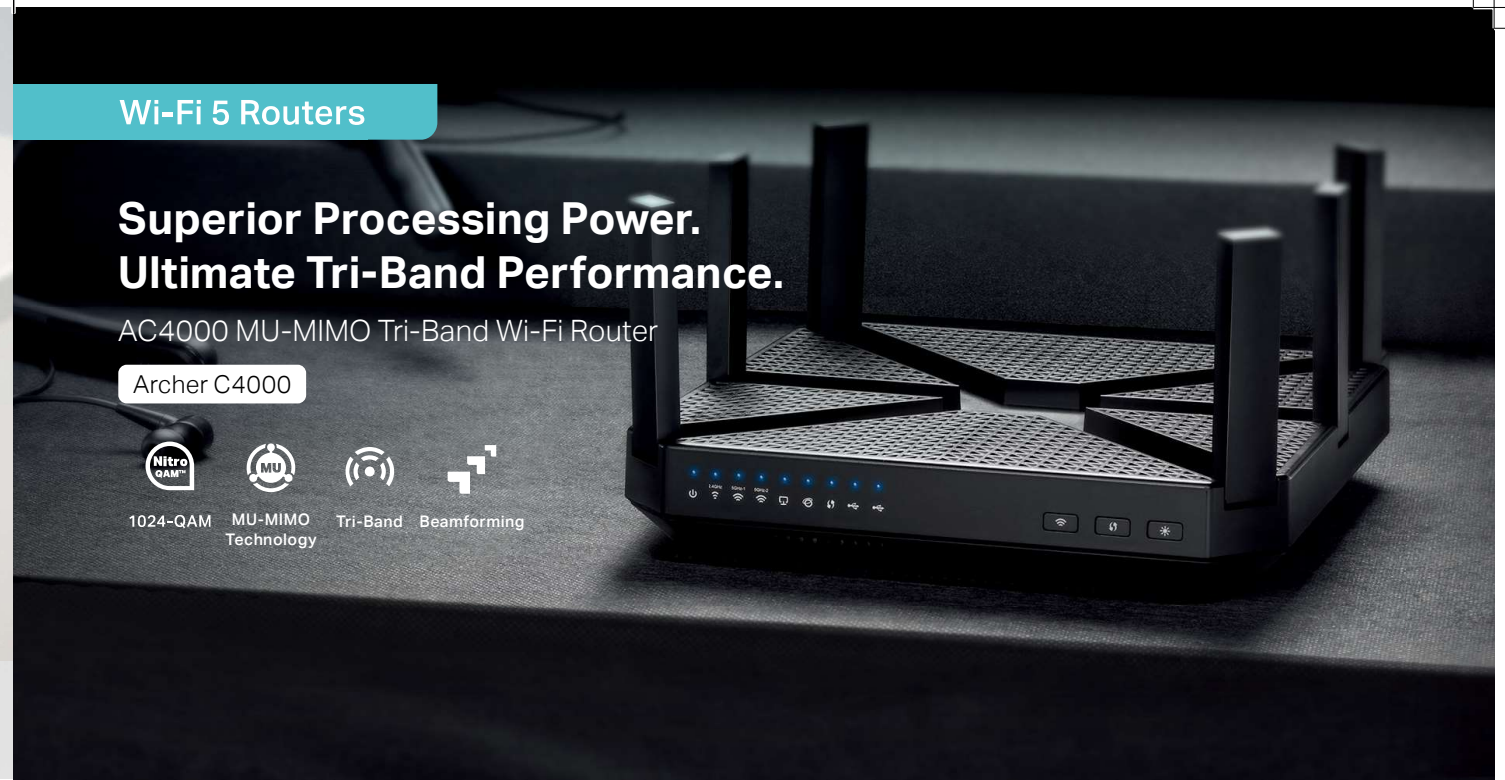
Wi-Fi 5 Routers





Superior Processing Power. Ultimate Tri-Band Performance.




AC4000 MU-MIMO Tri-Band Wi-Fi Router

Archer C4000

1024-QAM MU-MIMO Technology Tri-Band Beamforming



 <p>Archer AX55 AX3000 Gigabit Wi-Fi 6 Router</p> <ul style="list-style-type: none"> AX3000 Dual-Band Wi-Fi 2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz) Lightning-Fast Media Sharing USB 3.0 Port Enhanced Security TP-Link HomeShield 	 <p>Archer AX50 AX3000 Gigabit Wi-Fi 6 Router</p> <ul style="list-style-type: none"> AX3000 Dual-Band Wi-Fi 2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz) Lightning-Fast Media Sharing USB 3.0 Port Enhanced Security TP-Link HomeCare™ 	 <p>Archer AX23 / AX20 AX1800 Dual-Band Wi-Fi 6 Router</p> <ul style="list-style-type: none"> AX1800 Dual-Band Wi-Fi 1201 Mbps (5 GHz) + 574 Mbps (2.4 GHz) Easy Sharing* USB 2.0 Port 	 <p>Archer AX10 / AX1500 AX1500 Wi-Fi 6 Router</p> <ul style="list-style-type: none"> AX1500 Dual-Band Wi-Fi 1201 Mbps (5 GHz) + 300 Mbps (2.4 GHz) Powerful Processing 1.5 GHz Triple-Core CPU
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 <p>Archer C4000 AC4000 MU-MIMO Tri-Band Wi-Fi Router</p> <ul style="list-style-type: none"> AC4000 Tri-Band Wi-Fi 2x1625 Mbps (5 GHz) + 750 Mbps (2.4 GHz) Ultra-Fast Processing 1.8 GHz Dual-Core 64-bit CPU Far-Reaching Range 6x External Antennas Enhanced Security TP-Link HomeCare™ 	 <p>Archer A10 AC2600 MU-MIMO Wi-Fi Router</p> <ul style="list-style-type: none"> AC2600 Dual-Band Wi-Fi 1733 Mbps (5 GHz) + 800 Mbps (2.4 GHz) Far-Reaching Range 3x External + 1x Internal Antennas 	 <p>Archer C2300 AC2300 MU-MIMO Wi-Fi Router</p> <ul style="list-style-type: none"> AC2300 Dual-Band Wi-Fi 1733 Mbps (5 GHz) + 600 Mbps (2.4 GHz) Far-Reaching Range 3x External + 1x Internal Antennas Enhanced Security TP-Link HomeCare™
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- **OFDMA** - Greatly increases the number of connected devices by assigning channels to more devices simultaneously.
- **Gigabit Ports** - All Gigabit Ethernet ports deliver lightning-fast wired performance.
- **Beamforming** - Concentrates signals to connected devices and delivers highly efficient wireless connections.
- **Smart Connect** - Automatically assigns each device to the best available band to optimize network performance.
- **Works with Alexa** - Control your router using voice commands with Amazon Alexa.

- **Beamforming** - Concentrates signals to connected devices and delivers highly efficient wireless connections.
- **MU-MIMO** - Simultaneously transfers data to multiple devices for 3x faster performance.
- **Airtime Fairness** - Assigns each device the same amount of time to exchange data, getting more from your high-speed devices and improving network efficiency.
- **Gigabit Ports** - All Gigabit Ethernet ports deliver lightning-fast wired performance.
- **Smart Connect** - Automatically assigns each device to the best available band to optimize network performance.
- **Works with Alexa** - Control your router using voice commands with amazon Alexa.

*Only Archer AX20 is equipped with USB 2.0 port.



High-Performance Wi-Fi for the Mainstream

AC1900 MU-MIMO Wi-Fi Router

Archer C80



High-Performance Wi-Fi for Gigabit Network Entry

AC1200 MU-MIMO Wi-Fi Router

Archer C64



Archer C80

AC1900 Dual-Band MU-MIMO Wi-Fi Router

- AC1900 Dual-Band Wi-Fi
1300 Mbps (5 GHz) + 600 Mbps (2.4 GHz)
- Connect More Devices
3x3 MU-MIMO
- Flexible Whole-Home Wi-Fi
OneMesh™ Supported
- Refined Security
WPA3 Protocol



Archer A8

AC1900 Dual-Band MU-MIMO Wi-Fi Router

- AC1900 Dual-Band Wi-Fi
1300 Mbps (5 GHz) + 600 Mbps (2.4 GHz)
- Connect More Devices
3x3 MU-MIMO
- Flexible Whole-Home Wi-Fi
OneMesh™ Supported
- Refined Security
WPA3 Protocol



Archer C7/A7

AC1750 Dual-Band Wi-Fi Router

- AC1750 Dual-Band Wi-Fi
1300 Mbps (5 GHz) + 450 Mbps (2.4 GHz)
- Flexible Whole-Home Wi-Fi
OneMesh™ Supported
- Easy Sharing
USB 2.0 Port



Archer C6U

AC1200 MU-MIMO Wi-Fi Router

- AC1200 Dual-Band Wi-Fi
867 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- Connect More Devices
2x2 MU-MIMO
- Easy Sharing
USB 2.0 Port



Archer A6/C6 V2*

AC1200 MU-MIMO Wi-Fi Router

- AC1200 Dual-Band Wi-Fi
867 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- Connect More Devices
2x2 MU-MIMO
- Flexible Whole-Home Wi-Fi
OneMesh™ Supported



Archer A6/C6 V3**

AC1200 MU-MIMO Wi-Fi Router

- AC1200 Dual-Band Wi-Fi
867 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- Refined Security
WPA3 reinforces encryption
- Flexible Whole-Home Wi-Fi
OneMesh™ Supported



Archer C64

AC1200 MU-MIMO Wi-Fi Router

- AC1200 Dual-Band Wi-Fi
867 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- Connect More Devices
2x2 MU-MIMO
- Refined Security
WPA3 reinforces encryption

- Parental Controls** - Manage when and how connected devices can access the internet.
- Guest Network** - Keep your main network secure by creating a separate network for visitors.
- Access Point Mode** - Transforms a wired network into a wireless one.
- IPTV** - Supports IGMP Proxy/Snooping, Bridge, and Tag VLAN to optimize IPTV streaming.
- Gigabit Ports** - All Gigabit Ethernet ports deliver lightning-fast wired performance.
- TP-Link Tether App** - Provides simplified control and management from your iOS or Android smartphone.

- Gigabit Ports** - All Gigabit Ethernet ports deliver lightning-fast wired performance.
- Parental Controls** - Manage when and how connected devices can access the internet.
- Guest Network** - Provides separate access for guests while securing your home network.
- Access Point Mode** - Transforms a wired network into a wireless one.
- TP-Link Tether App** - Provides simplified control and management from your iOS or Android smartphone.

*Sold in specific versions, including Archer A6(EU/RU)2.0 and Archer C6(EU/RU/KR/JP)2.0

**Sold in specific versions, including Archer A6(US/J/TW/CA)3.0 and Archer C6(US/BR)3.0.

AC750 Dual-Band Wi-Fi Router

Archer C24

- Dual-Band Speed
- Superior Coverage
- Multi-Mode
- IPTV and 4K TV Supported



Archer C60
AC1350 Dual-Band Wi-Fi Router

- AC1350 Dual-Band Wi-Fi**
867 Mbps (5 GHz) + 450 Mbps (2.4 GHz)
- Connect More Devices**
2x2 MU-MIMO
- Boosted Coverage**
Beamforming for Better Coverage



Archer C50 / A5
AC1200 Dual-Band Wi-Fi Router

- AC1200 Dual-Band Wi-Fi**
867 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- Connect More Devices**
2x2 MU-MIMO
- Broad Coverage**
4x High-Performance Antennas



Archer C54
AC1200 Dual-Band Wi-Fi Router

- AC1200 Dual-Band Wi-Fi**
867 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- Refined Security**
WPA3 Protocol
- 3 Modes in 1**
Router, Access Point, Range Extender



Archer C20
AC750 Dual-Band Wi-Fi Router

- AC750 Dual-Band Wi-Fi**
433 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- 3 Modes in 1**
Router, Access Point, Range Extender



Archer C24
AC750 Dual-Band Wi-Fi Router

- AC750 Dual-Band Wi-Fi**
433 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- 3 Modes in 1**
Router, Access Point, Range Extender

- Parental Controls** - Manage when and how connected devices can access the internet by blocking inappropriate content and restricting time spent online.
- Guest Network** - Provides separate access for guests while securing your home network.
- IPTV** - Supports IGMP Proxy/Snooping, Bridge, and Tag VLAN to optimize IPTV streaming.
- TP-Link Tether App** - Provides simplified control and management from your iOS or Android smartphone.

Wi-Fi 4 Routers



TL-WR940N
450 Mbps Wi-Fi Router

- N450 Wi-Fi**
Faster 11N Wi-Fi for Reliable Connections
- Faster 11N Wi-Fi**
3T3R Structure
- 3 Modes in 1**
Router, Access Point, Range Extender



TL-WR845N
300 Mbps Wi-Fi Router

- N300 Wi-Fi**
300 Mbps Wi-Fi and 4x 10/100 Mbps LAN Ports Meet Your Daily Internet Needs
- 4 Modes in 1**
Router, Access Point, Range Extender, WISP



TL-WR841N
300 Mbps Wi-Fi Router

- N300 Wi-Fi**
300 Mbps Wi-Fi and 4x 10/100 Mbps LAN Ports Meet Your Daily Internet Needs
- 4 Modes in 1**
Router, Access Point, Range Extender, WISP



TL-WR840N
300 Mbps Wi-Fi Router

- N300 Wi-Fi**
300 Mbps Wi-Fi and 4x 10/100 Mbps LAN Ports Meet Your Daily Internet Needs
- 4 Modes in 1**
Router, Access Point, Range Extender, WISP



TL-WR844N
300 Mbps Wi-Fi Router

- N300 Wi-Fi**
300 Mbps Wi-Fi and 4x 10/100 Mbps LAN Ports Meet Your Daily Internet Needs
- 4 Modes in 1**
Router, Access Point, Range Extender, WISP



TL-WR820N
300 Mbps Wi-Fi Router

- N300 Wi-Fi**
300 Mbps Wi-Fi and 2x 10/100 Mbps LAN Ports Meet Your Daily Needs
- 4 Modes in 1**
Router, Access Point, Range Extender, WISP

- WPS** - One-step wireless WPS encryption provides simplified security for your network.
- IPTV** - Supports IGMP Proxy/Snooping, Bridge, and Tag VLAN to optimize IPTV streaming.
- IPv6** - Compatible with IPv6 (Internet Protocol version 6).
- Parental Controls** - Manage when and how connected devices can access the internet.
- Guest Network** - Provides separate access for guests while securing your home network.
- TP-Link Tether App** - Provides simplified control and management from your iOS or Android smartphone.

Portable Routers



TL-WR902AC
AC750 Wi-Fi Travel Router

- AC750 Wi-Fi**
Strong, Fast Connection for HD Streaming on All Your Devices
- USB Port**
Multifunctional USB Port for File Sharing and Charging
- One Switch for Multiple Modes**
Perfect for Wi-Fi at Home, Your Hotel Room, or on the Road

















TL-WR802N
300 Mbps Wireless N Nano Router

- N300 Wi-Fi**
Ideal for Video Streaming and Online Calling
- Power It with a Power Bank**
Flexibly Turn It into a Mobile Router with a Power Bank
- Nano Design**
Slim and Small, Easy to Carry Anywhere

- Multi-Mode** - Supports Wireless Router, Client, Range Extender, Access Point, and Hotspot modes.

WHICH IS THE RIGHT TP-LINK WI-FI 6 (AX) WIRELESS ROUTER FOR YOU ?

	Tri-Band							Dual-Band								
																
Model	AX11000	GX90	AXE95	AX90	AXE75	AX75		AX6000	AX73	AX72	AX55	AX50	AX23	AX20	AX10/AX1500	
Version	1.0	1.0	1.0	1.0	1.0/2.0	1.0		1.0	1.0	1.0	1.0	1.0	1.0/1.20	1.20	1.20	
Wi-Fi Class	AX11000	AX6600	AXE7800	AX6600	AXE5400	AX5400		AX6000	AX5400	AX5400	AX3000	AX3000	AX1800	AX1800	AX1500	
Wi-Fi (2.4 GHz)	1148 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps		1148 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	300 Mbps	
Wi-Fi (5 GHz)	4804 Mbps + 4804 Mbps	4804 Mbps + 1201 Mbps	4804 Mbps	4804 Mbps + 1201 Mbps	2402 Mbps	2402 Mbps + 2402 Mbps		4804 Mbps	4804 Mbps	4804 Mbps	2402 Mbps	2402 Mbps	1201 Mbps	1201 Mbps	1201 Mbps	
Wi-Fi (6 GHz)			2402 Mbps		2402 Mbps											
CPU	1.8 GHz Quad-Core	1.5 GHz Quad-Core	1.7 GHz Quad-Core	1.5 GHz Quad-Core	High Performance CPU	High Performance CPU		1.8 GHz Quad-Core	1.5GHz Triple-Core CPU	1 GHz Dual-Core CPU	High-Performance CPU	Dual-Core CPU	Dual-Core CPU	1.5 GHz Quad-Core	1.5 GHz Triple-Core	
Antenna	8x	8x	8x	8x	6x	6x		8x	6x	6x	4x	4x	4x	4x	4x	
Ethernet Ports	1x 2.5 GE WAN + 8x GE LAN	1x 2.5 GE WAN/LAN + 1x GE WAN/LAN + 3x GE LAN	1x 2.5 GE WAN/LAN + 1x GE WAN/LAN + 3x GE LAN	1x 2.5 GE WAN/LAN + 1x GE WAN/LAN + 3x GE LAN	1x GE WAN + 4x GE LAN	1x GE WAN + 4x GE LAN		1x 2.5 GE WAN + 8x GE LAN	1x GE WAN + 4x GE LAN	1x GE WAN + 4x GE LAN	1x GE WAN + 4x GE LAN	1x GE WAN + 4x GE LAN	1x GE WAN + 4x GE LAN	1x GE WAN + 4x GE LAN	1x GE WAN + 4x GE LAN	
USB Port	USB-C 3.0 + USB-A 3.0	USB 3.0 + USB 2.0	USB 3.0 + USB 2.0	USB 3.0 + USB 2.0	USB 2.0	USB 2.0		USB-C 3.0 + USB-A 3.0	USB 3.0	USB 3.0	1x USB 3.0	1x USB 3.0		1x USB 2.0		
MU-MIMO	4x4	4x4	4x4	4x4				4x4	4x4	4x4						
OneMesh	•	•	•	•	•	•		•	•	•	•		•	•	•	
WPA3	•	•	•	•	•	•		•	•	•	•		•	•	•	
Beamforming	•	•	•	•	•	•		•	•	•	•		•	•	•	
Smart Connect	•	•	•	•	•	•		•	•	•	•		•	•	•	
Antivirus	•	•	Subscription	Subscription	Subscription	Subscription		•	Subscription	Subscription	Subscription		•			
Parental Controls	•	•	•	•	•	•		•	•	•	•		•	•	•	
QoS	•	•	•	•	•	•		•	•	•	•		•	•	•	
AP Mode	•	•	•	•	•	•		•	•	•	•		•	•	•	
Tether App	•	•	•	•	•	•		•	•	•	•		•	•	•	
Others	Bluetooth 4.1 Alexa	Alexa	Alexa	Alexa	Alexa	Alexa		Bluetooth 4.1 Alexa	Alexa	Alexa	Alexa	Alexa	Alexa	Alexa	Alexa	

WHICH IS THE RIGHT TP-LINK WIRELESS ROUTER FOR YOU ?

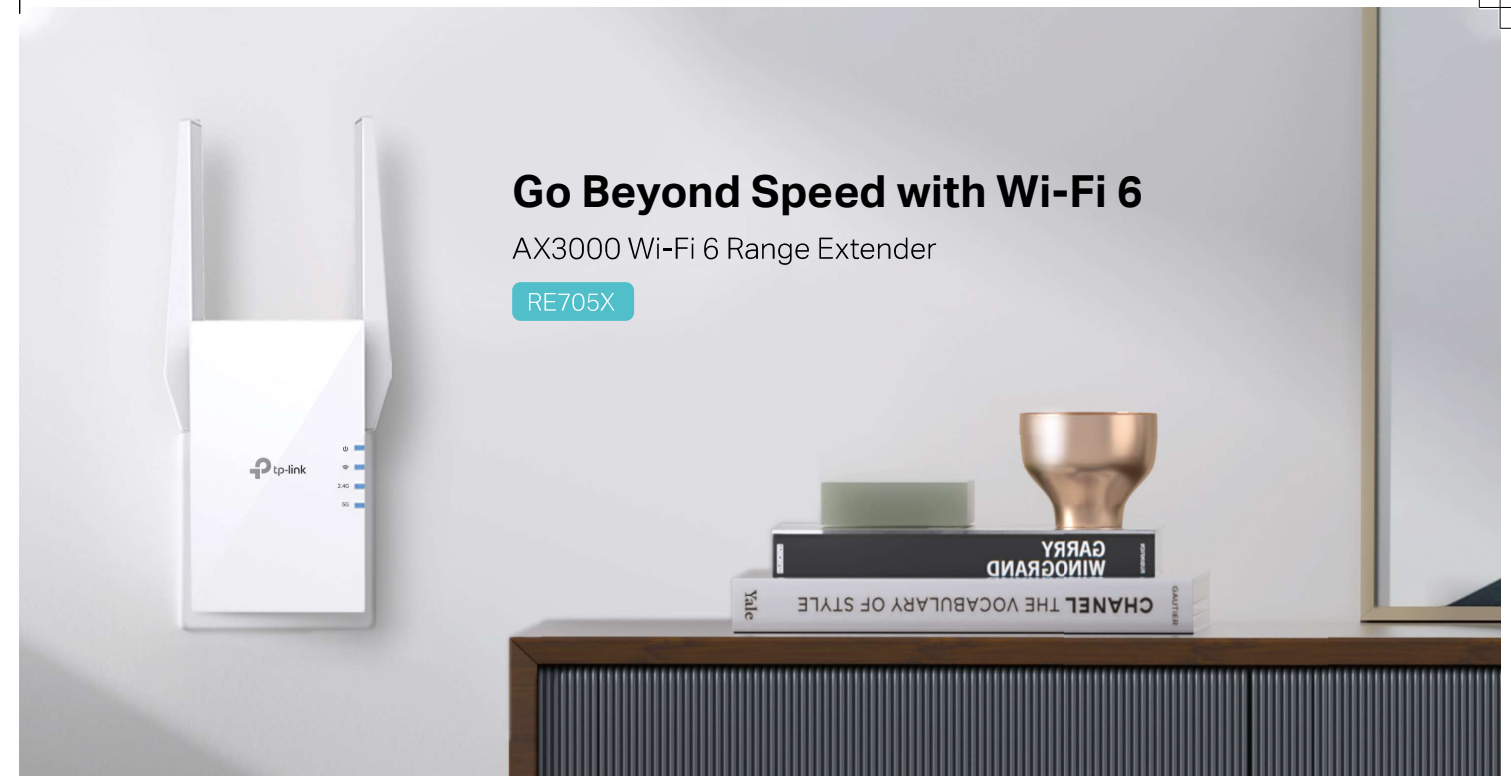
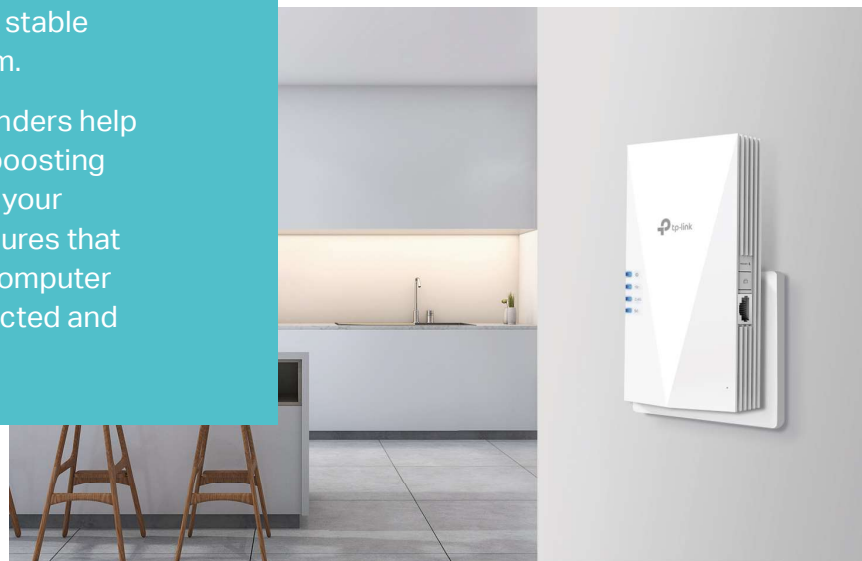
	Tri-Band		Dual-Band										Single-Band										
Model	C5400X	C4000/A20	A10	C2300	C80	A8	C7/A7	C60	C6U	A6/C6		A6 (EU/RU) C6 (EU/RU/KR/JP)	C64	C50/A5	C54	C20	C24	TL-WR940N	TL-WR845N	TL-WR841N	TL-WR840N	TL-WR844N	TL-WR820N
Version	1.0	3.0	1.0	2.0	1.0	1.0	5.0	3.0	1.0	3.0/3.20		2.0	1.0	6.0	1.0	5.0	1.0	6.0	4.0	14.0	6.20	1.0	2.0
Wi-Fi Class	AC5400	AC4000	AC2600	AC2300	AC1900	AC1900	AC1750	AC1350	AC1200	AC1200		AC1200	AC1200	AC1200	AC1200	AC750	AC750	N450	N300	N300	N300	N300	N300
Wi-Fi (2.4G)	1000 Mbps	750 Mbps	800 Mbps	600 Mbps	600 Mbps	600 Mbps	450 Mbps	450 Mbps	300 Mbps	300 Mbps		300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	450 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps
Wi-Fi (5G)	2167 Mbps + 2167 Mbps	1625 Mbps + 1625 Mbps	1733 Mbps	1733 Mbps	1300 Mbps	1300 Mbps	1300 Mbps	867 Mbps	867 Mbps	867 Mbps		867 Mbps	867 Mbps	867 Mbps	867 Mbps	433 Mbps	433 Mbps						
Ethernet Ports	1× GE WAN + 8× GE LAN	1× GE WAN + 4× GE LAN	1× GE WAN + 4× GE LAN	1× GE WAN + 4× GE LAN	1× GE WAN + 4× GE LAN	1× GE WAN + 4× GE LAN	1× GE WAN + 4× GE LAN	1× FE WAN + 4× FE LAN	1× GE WAN + 4× GE LAN	1× GE WAN + 4× GE LAN		1× GE WAN + 4× GE LAN	1× GE WAN + 4× GE LAN	1× FE WAN + 4× FE LAN	1× FE WAN + 4× FE LAN	1× FE WAN + 4× FE LAN	1× FE WAN + 4× FE LAN	1× FE WAN + 4× FE LAN	1× FE WAN + 4× FE LAN	1× FE WAN + 4× FE LAN	1× FE WAN + 4× FE LAN	1× FE WAN + 4× FE LAN	1× FE WAN + 2× FE LAN
USB Port ¹	2× USB 3.0	1× USB 3.0 + 1× USB 2.0		1× USB 3.0			1× USB 2.0		1× USB 2.0														
Antenna	8×	6×	3× External + 1× Internal	3× External + 1× Internal	4×	3×	3×	5×	4×	4×		4× External + 1× Internal	4×	4×	4×	3×	4×	3×	3×	2×	2×	2×	2×
MU-MIMO	4×4	3×3	4×4	4×4	3×3	3×3		2×2	2×2	2×2		2×2	2×2	2×2	2×2								
Beamforming	•	•	•	•	•	•		•	•	•		•	•	•	•								
Antivirus	•	•		•																			
OneMesh					•	•	•			•		•	• ²										
WPA3	•	•	•	•	•	•				•			•	•	•								
Tether App	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
QoS	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
IPTV	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
IPv6	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
Others	Bluetooth Alexa NitroQAM™	Alexa NitroQAM™	Alexa	Alexa			Alexa			Alexa		Alexa						Multi-Mode	Multi-Mode	Multi-Mode	Multi-Mode	Multi-Mode	Multi-Mode

1. For Storage Sharing, Media Server, and FTP Server.
 2. The OneMesh™ function is still developing on Archer C64, and will be supported through firmware upgrades.

Range Extenders

With walls, floors, and extra space, weak signals and dead zones are common in today's homes. The ever-increasing number of devices under one roof also requires families to have Wi-Fi networks able to deliver high-speed and stable connections in every room.

TP-Link Wi-Fi Range Extenders help eliminate dead zones by boosting your wireless networks in your home and office. This ensures that your mobile, media, and computer devices are always connected and ready for wireless action.



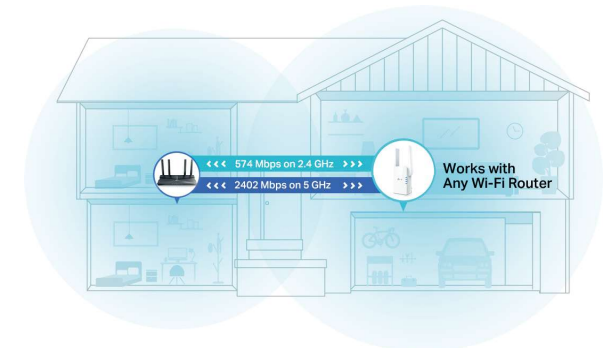
Go Beyond Speed with Wi-Fi 6

AX3000 Wi-Fi 6 Range Extender

RE705X

Wi-Fi Dead-Zone Killer

Eliminate Wi-Fi dead zones with extended Wi-Fi coverage at a combined speed of up to 3 Gbps.



Cutting-Edge Wi-Fi 6

The latest Wi-Fi technology makes annoying lag, endless loading, and dead spots a thing of the past. Enjoy the future of faster network loads and more connections.

- Higher Speed
- Ultra-Low Latency
- Larger Capacity

Uninterrupted Streaming

Create a Mesh network by connecting to a OneMesh™ router for seamless whole home coverage.



Built-In Access Point Mode

RE705X is more than just a range extender. Simply plug an Ethernet cable into its ports to easily turn wired connections into high-speed dual-band wireless signals.



Wi-Fi 6 (11ax) Wi-Fi Range Extenders



Expand Your Ultimate Wi-Fi Experience

AX1800 Wi-Fi 6 Range Extender

RE605X

- Wi-Fi Dead-Zone Killer
- Faster Wi-Fi 6 Speed
- Connect More Devices
- Ultra-Low Latency

A Full Upgrade of Your Wi-Fi

AX3000 Wi-Fi 6 Range Extender

RE700X

- Wi-Fi Dead-Zone Killer
- Faster Wi-Fi 6 Speed
- Connect More Devices
- Ultra-Low Latency



RE705X

AX3000 Wi-Fi 6 Range Extender

- AX3000 Dual-Band Wi-Fi**
2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- OneMesh™**
Flexibly Create a Mesh Network
- Stable Signals**
2× External Antennas
- Stronger Wired Connection**
1× Gigabit Ethernet Port



RE605X

AX1800 Wi-Fi 6 Range Extender

- AX1800 Dual-Band Wi-Fi**
1201 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- OneMesh™**
Flexibly Create a Mesh Network
- Stable Signals**
2× External Antennas
- Stronger Wired Connection**
1× Gigabit Ethernet Port



RE505X

AX1500 Wi-Fi 6 Range Extender

- AX1500 Dual-Band Wi-Fi**
1201 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- OneMesh™**
Flexibly Create a Mesh Network
- Stable Signals**
2× External Antennas
- Stronger Wired Connection**
1× Gigabit Ethernet Port



RE700X

AX3000 Wi-Fi 6 Range Extender

- AX3000 Dual-Band Wi-Fi**
2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- OneMesh™**
Flexibly Create a Mesh Network
- Stable Signals**
2× Internal Antennas
- Stronger Wired Connection**
1× Gigabit Ethernet Port



RE600X

AX1800 Wi-Fi 6 Range Extender

- AX1800 Dual-Band Wi-Fi**
1201 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- OneMesh™**
Flexibly Create a Mesh Network
- Stable Signals**
2× Internal Antennas
- Stronger Wired Connection**
1× Gigabit Ethernet Port



RE500X

AX1500 Wi-Fi 6 Range Extender

- AX1500 Dual-Band Wi-Fi**
1201 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- OneMesh™**
Flexibly Create a Mesh Network
- Stable Signals**
2× Internal Antennas
- Stronger Wired Connection**
1× Gigabit Ethernet Port

- **Wi-Fi Dead-Zone Killer** - Keeps your entire home connected with powerful Wi-Fi extensions at top speeds.
- **Faster Wi-Fi 6 Speed** - Enjoy a great boost in wireless speeds ideal for streaming, gaming and more.
- **Large Capacity** - Wi-Fi 6 increases the average throughput by 4 times and serves more devices.
- **Ultra-Low Latency** - Greater reduction in latency enables more responsive and smoother online experience.
- **AP Mode** - Supports AP mode to create a new Wi-Fi access point.

- **Wi-Fi Dead-Zone Killer** - Keeps your entire home connected with powerful Wi-Fi extensions at top speeds.
- **Faster Wi-Fi 6 Speed** - Enjoy a great boost in wireless speeds ideal for streaming, gaming and more.
- **Large Capacity** - Wi-Fi 6 increases the average throughput by 4 times and serves more devices.
- **Ultra-Low Latency** - Greater reduction in latency enables more responsive and smoother online experience.
- **AP Mode** - Supports AP mode to create a new Wi-Fi access point.

Wi-Fi 5 (11ac) Wi-Fi Range Extenders



RE650

AC2600 MU-MIMO Wi-Fi Range Extender

- AC2600 Dual-Band Wi-Fi**
Simultaneous 800 Mbps on 2.4 GHz + 1733 Mbps on 5 GHz
- OneMesh™**
Flexibly Create a Mesh Network
- High Efficiency Network**
4x4 MU-MIMO
- Stronger Signals**
4x External Antennas



RE550

AC1900 Wi-Fi Range Extender

- AC1900 Dual-Band Wi-Fi**
1300 Mbps (5 GHz) + 600 Mbps (2.4 GHz)
- OneMesh™**
Flexibly Create a Mesh Network
- Stable Signals**
3x External Antennas



RE450

AC1750 Wi-Fi Range Extender

- AC1750 Dual-Band Wi-Fi**
1300 Mbps (5 GHz) + 450 Mbps (2.4 GHz)
- OneMesh™**
Flexibly Create a Mesh Network
- Stable Signals**
3x External Antennas



RE365

AC1200 Wi-Fi Range Extender with AC Passthrough

- AC1200 Dual-Band Wi-Fi**
867 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- OneMesh™**
Flexibly Create a Mesh Network
- Integrated Power Socket**
No Power Outlet Waste



RE315

AC1200 Wi-Fi Range Extender

- AC1200 Dual-Band Wi-Fi**
Simultaneous 300 Mbps on 2.4 GHz + 867 Mbps on 5 GHz



RE305

AC1200 Wi-Fi Range Extender



RE330

AC1200 Wi-Fi Range Extender



RE300

AC1200 Wi-Fi Range Extender

- Wi-Fi Dead-Zone Killer** - Keeps your entire home connected with powerful Wi-Fi extensions at top speeds.
- Smart Signal Indicator** - Helps find the best location for optimal Wi-Fi coverage by showing signal strength.
- Access Control** - Flexibly restricts / allows access via Black / Whitelisting.
- AP Mode** - Supports AP mode to create a new Wi-Fi access point (excluding RE300).
- Ultimate Compatibility** - Extends the range of any Wi-Fi router or wireless access point.
- TP-Link Tether App** - Provides simplified control and management from your iOS or Android phone.



RE230

AC750 Wi-Fi Range Extender

- AC750 Dual-Band Wi-Fi**
Simultaneous 300 Mbps on 2.4 GHz + 433 Mbps on 5 GHz



RE215

AC750 Wi-Fi Range Extender



RE205

AC750 Wi-Fi Range Extender



RE200/RE220

AC750 Wi-Fi Range Extender

- Wi-Fi Dead-Zone Killer** - Keeps your entire home connected with powerful Wi-Fi extensions at top speed.
- Smart Signal Indicator** - Helps find the best location for optimal Wi-Fi coverage by showing signal strength.
- Access Control** - Flexibly restricts / allows access via Black / White listing.
- AP Mode** - Supports AP mode to create a new Wi-Fi access point.
- Ultimate Compatibility** - Extends the range of any Wi-Fi router or wireless access point.
- TP-Link Tether App** - Provides simplified control and management from your iOS or Android phone.

Single-Band Range Extenders



TL-WA860RE

300 Mbps Wi-Fi Range Extender with AC Passthrough

- N300 Wi-Fi**
300 Mbps Wi-Fi Speed Meets Your Daily Internet Needs
- Integrated Power Socket**
No Power Outlet Waste
- AP Mode**
Supports AP Mode to Create a New Wi-Fi



TL-WA855RE

300 Mbps Wi-Fi Range Extender

- N300 Wi-Fi**
300 Mbps Wi-Fi Speed Meets Your Daily Internet Needs
- AP Mode**
Supports AP Mode to Create a New Wi-Fi Access Point



TL-WA854RE

300 Mbps Wi-Fi Range Extender

- N300 Wi-Fi**
300 Mbps Wi-Fi Speed Meets Your Daily Internet Needs



TL-WA850RE

300 Mbps Wi-Fi Range Extender

- N300 Wi-Fi**
300 Mbps Wi-Fi Speed Meets Your Daily Internet Needs
- AP Mode**
Supports AP Mode to Create a New Wi-Fi Access Point

- Wi-Fi Dead-Zone Killer** - Keeps your entire home connected with powerful Wi-Fi extensions at top speeds.
- Smart Signal Indicator** - Helps find the best location for optimal Wi-Fi coverage by showing signal strength.
- Access Control** - Flexibly restricts / allows access via Black / Whitelisting.
- Ultimate Compatibility** - Extends the range of any Wi-Fi router or wireless access point.
- TP-Link Tether App** - Provides simplified control and management from your iOS or Android phone.

WHICH IS THE RIGHT TP-Link RANGE EXTENDER FOR YOU ?

	Dual-Band																			Single-Band			
Model	RE700X	RE600X	RE500X	RE705X	RE605X	RE505X	RE650	RE550	RE450	RE365		RE315	RE305	RE330	RE300	RE230	RE215	RE205	RE200 / RE220	TL-WA860RE	TL-WA855RE	TL-WA854RE	TL-WA850RE
Description	AX3000 Mesh Wi-Fi Range Extender	AX1800 Mesh Wi-Fi Range Extender	AX1500 Mesh Wi-Fi Range Extender	AX3000 Mesh Wi-Fi Range Extender	AX1800 Mesh Wi-Fi Range Extender	AX1500 Mesh Wi-Fi Range Extender	MU-MIMO Wi-Fi Range Extender	AC1900 Wi-Fi Range Extender	AC1750 Wi-Fi Range Extender	AC1200 Wi-Fi Range Extender with AC Passthrough		AC1200 Wi-Fi Range Extender	AC1200 Wi-Fi Range Extender	AC1200 Wi-Fi Range Extender	AC1200 Wi-Fi Range Extender	AC750 Wi-Fi Range Extender	AC750 Wi-Fi Range Extender	AC750 Wi-Fi Range Extender	AC750 Wi-Fi Range Extender	300 Mbps Wi-Fi Range Extender with AC Passthrough	300 Mbps Wi-Fi Range Extender	300 Mbps Wi-Fi Range Extender	300 Mbps Wi-Fi Range Extender
Wi-Fi Speed (2.4 GHz)	574 Mbps	574 Mbps	300 Mbps	574 Mbps	574 Mbps	300 Mbps	800 Mbps	600 Mbps	450 Mbps	300 Mbps		300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps
Wi-Fi Speed (5 GHz)	2402 Mbps	1201 Mbps	1201 Mbps	2402 Mbps	1201 Mbps	1201 Mbps	1733 Mbps	1300 Mbps	1300 Mbps	867 Mbps		867 Mbps	867 Mbps	867 Mbps	867 Mbps	433 Mbps	433 Mbps	433 Mbps	433 Mbps				
Ethernet Ports	1x Gigabit Ethernet	1x Gigabit Ethernet	1x Gigabit Ethernet	1x Gigabit Ethernet	1x Gigabit Ethernet	1x Gigabit Ethernet	1x Gigabit Ethernet	1x Gigabit Ethernet	1x Gigabit Ethernet	1x Fast Ethernet		1x Fast Ethernet	1x Fast Ethernet	1x Fast Ethernet		1x Fast Ethernet	1x Fast Ethernet	1x Fast Ethernet	1x Fast Ethernet	1x Fast Ethernet	1x Fast Ethernet		1x Fast Ethernet
Antennas	2x Internal	2x Internal	2x Internal	2x External	2x External	2x External	4x External	3x External	3x External	2x External		2x External	2x External	2x Internal	2x Internal	2x Internal	2x External	2x External	3x Internal	2x External	2x External	2x Internal	2x Internal
MU-MIMO with Beamforming	•	•	•	•	•	•	•	•															
HE160	•			•																			
OneMesh™	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•				
APS (Adaptive Path Selection)	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•				
Smart Signal Indicator Light	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
Tether App	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•	•	•	•		•	•	•		•	•	•	•	•	•		•
WPS Button	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
Multi-Language	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
High Speed Mode	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•			
Access Control	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•

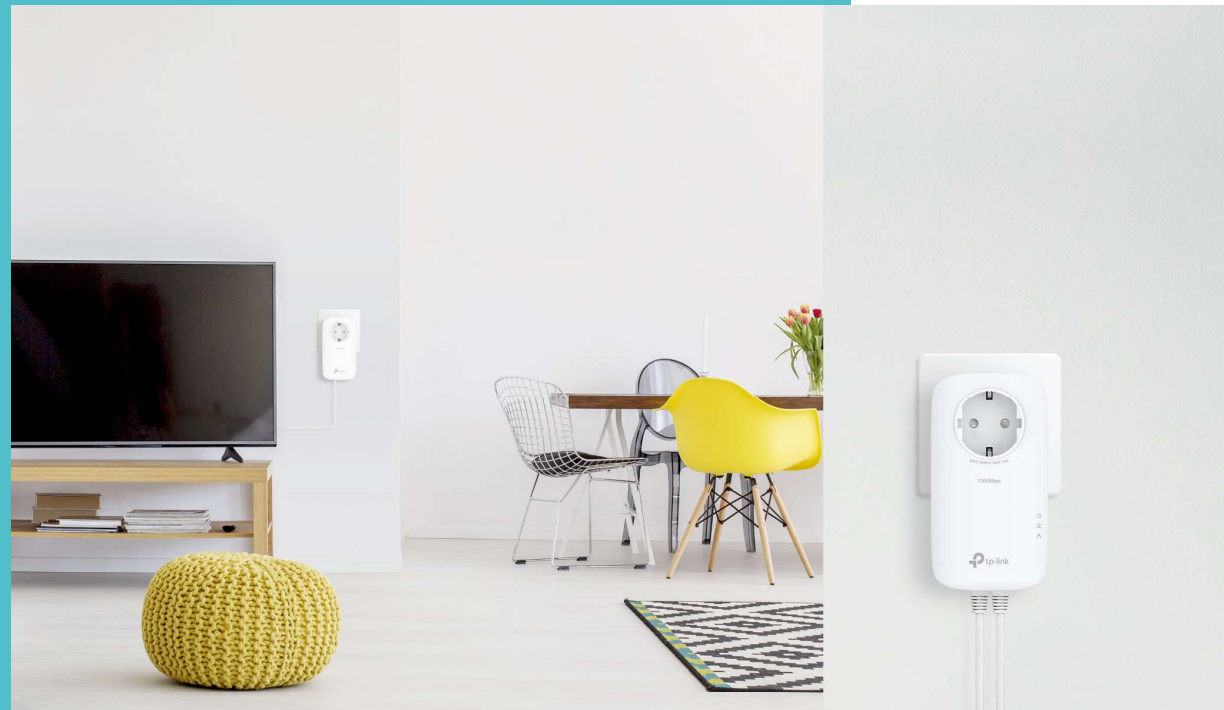
Note:
1. Maximum extended Wi-Fi coverage specification is based on performance test results. Actual Wi-Fi coverage may vary due to particular environment, building material, and wireless interference.

Powerline

With TP-Link's Powerline adapters, there's no need for drilling or wire installation. You can turn your home's electrical wiring into a high-speed network with ease.

Every single adapter acts as a portable LAN port, transmitting the wired and wireless network to any place in your home where there's a power socket, regardless of thick walls and floors.

Simply Plug and Play and enjoy simple network management with our user-friendly tpPLC app, tpPLC Utility, and Web Interface.



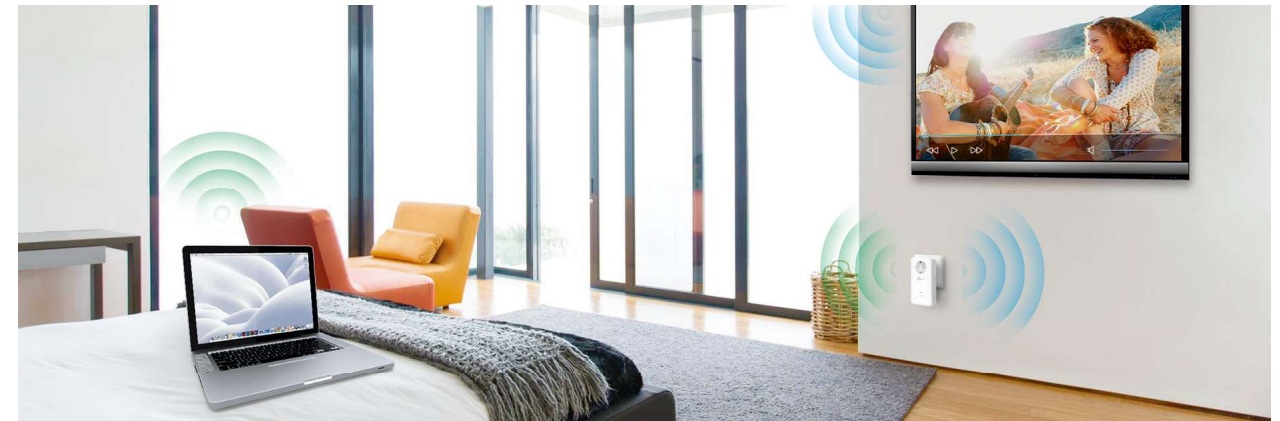
Extend AC1200 Wi-Fi and Gigabit Network to Every Room

AV1300 Gigabit Passthrough Powerline ac Wi-Fi Kit
TL-WPA8631P KIT

- HomePlug AV2 1300 Mbps
- 2x2 MIMO Technology
- 300 Mbps + 867 Mbps Wi-Fi
- OneMesh™
- Plug and Play
- One-Touch Wi-Fi Configuration
- Extra Power Socket
- One-Button Security

› Faster over the Powerline

The latest HomePlug AV2 technology delivers speeds of up to 1300 Mbps over Powerline, preventing you from losing speed during transfers. TL-WPA8631P extends 2.4 GHz (300 Mbps) + 5 GHz (867 Mbps) dual-band Wi-Fi to any area in your home and shares that connection with all of your favorite wired and wireless devices.



› Enjoy a Stable, Seamless Wi-Fi

With OneMesh™ Technology, the TL-WPA8631P KIT works with your existing OneMesh™ Router to form a unified Mesh network. No more switching Wi-Fi network names, enjoy uninterrupted streaming when moving around your home and manage your wireless network all with the tpPLC app.

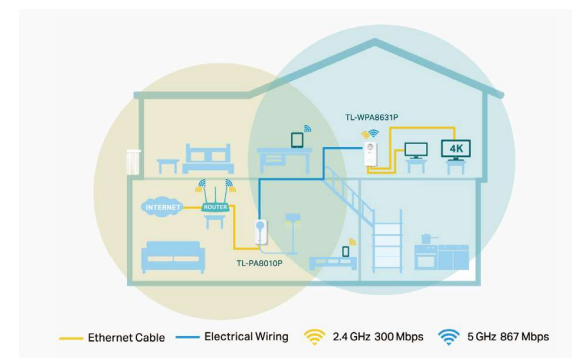
› More Gigabit Ethernet Ports, More Devices

Equipped with three gigabit Ethernet ports, the TL-WPA8631P provides ultra-fast wired connections.



› Plug and Play

Ditch complicated setup processes for good. Connect TL-PA8010P to your router, then plug in the TL-WPA8631P wherever you need extra coverage. Then you're all good!



Wireless Powerline Extenders

Ultra-fast Wi-Fi Extender Using Existing Electrical System

AV1000 Gigabit Passthrough Powerline ac Wi-Fi Kit

TL-WPA7617 KIT

- HomePlug AV2 1000 Mbps
- 1200 Mbps Wi-Fi
- Extra Power Socket
- One-Touch Wi-Fi Configuration
- Plug and Play
- One-Button Security

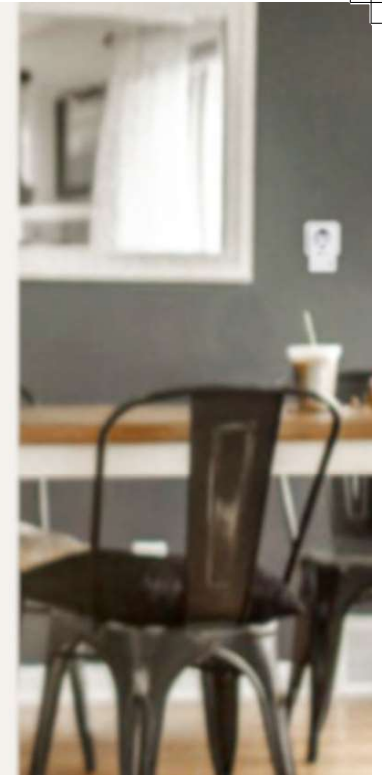


Gigabit Network Goes Further with AV1000 Powerline

AV1000 Gigabit Passthrough Powerline Starter Kit

TL-PA7017P KIT

- HomePlug AV2 1000 Mbps
- Extra Power Socket
- Plug and Play
- One-Button Security



TL-WPA8631P KIT

AV1300 Gigabit Passthrough Powerline ac Wi-Fi Kit

*TL-WPA8631P + TL-PA8010P

- HomePlug AV2 1300 Mbps
Supports All Online Needs
- AC1200 Dual-Band Wi-Fi
867 Mbps (5 GHz) and 300 Mbps (2.4 GHz)
- 1+3 Gigabit Ethernet Ports
Creates Faster Connections
- Extra Power Socket
Ensures No Power Outlet Goes to Waste



TL-WPA7517 KIT

AV1000 Gigabit Powerline ac Wi-Fi Kit

*TL-WPA7517 + TL-PA7017

- HomePlug AV2 1000 Mbps
Supports All Online Needs
- AC750 Dual-Band Wi-Fi
433 Mbps (5 GHz) and 300 Mbps (2.4 GHz)
- 1+1 Gigabit Ethernet Ports
Creates Faster Connections



TL-WPA4226 KIT

AV600 Powerline Wi-Fi Kit

*TL-WPA4220 + TL-PA4020P

- HomePlug AV2 600 Mbps
Ideal for Lag-Free Streaming
- N300 Wi-Fi
300 Mbps (2.4 GHz)
- 2+2 Fast Ethernet Ports
Provides High-Speed Connections
- Extra Power Socket
Ensures No Power Outlet Goes to Waste



TL-WPA4220 KIT

AV600 Powerline Wi-Fi Kit

*TL-WPA4220 + TL-PA4010

- HomePlug AV2 600 Mbps
Ideal for Lag-Free Streaming
- N300 Wi-Fi
300 Mbps (2.4 GHz)
- 1+2 Fast Ethernet Ports
Provides High-Speed Connections

- **Plug and Play** - Set up your powerline network and start enjoying fast, seamless wired/wireless connections in minutes.
- **OneMesh™** - Works with your OneMesh™ router to form a unified mesh network for seamless streaming while moving around your home.*
- **One-Button Security** - Press the Pair button on each adapter to instantly secure your network.
- **One-Touch Wi-Fi Configuration** - One press of the Wi-Fi button copies the network name and password from your router. Any setting changes will be automatically applied to the entire Powerline network.
- **Easy Management** - Gives you easy control of your network through a powerful web interface, the user-friendly tpPLC Utility and the intuitive tpPLC mobile app.

*The OneMesh™ function is still developing on TL-WPA7617/7517/4226/4220 KIT, and will be worked on the new version around 2021Q2.

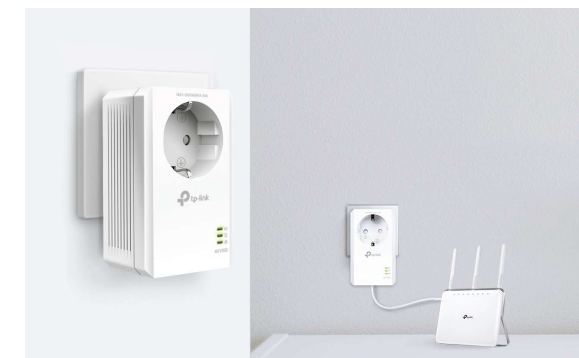
> The Perfect Companion for Bandwidth Demanding Activities

With advanced HomePlug AV2 technology, TL-PA7017P KIT provides high-speed data transfer rates of up to 1000 Mbps—ideal for bandwidth intensive applications. A Gigabit Ethernet port ensures smooth transmissions and provides reliable high-speed connection for PCs, game consoles, STB, and more.



> Plug and Play, No Configuration Required

Connect a powerline adapter to your router, plug another powerline adapter into a wall socket in another room, and connect it to your internet-enabled device via Ethernet—now you're all done!



> Don't Worry about Occupying an Outlet

Simply plug into your TL-PA7017P KIT as though it were a normal wall socket. Feel free to plug in PCs, smart TVs, or other wired appliances without any performance differences.



Passthrough Powerline Adapters



TL-PA9020P KIT
AV2000 2-Port Gigabit Passthrough Powerline Starter Kit

*2x TL-PA9020P

HomePlug AV2 2000 Mbps
Supports All Online Needs

2x2 MIMO Technology
Simultaneous Connections for Numerous Devices

2+2 Gigabit Ethernet Ports
Creates Faster Connections



TL-PA8033P KIT
AV1300 3-Port Gigabit Passthrough Powerline Starter Kit

*TL-PA8010P + TL-PA8030P

HomePlug AV2 1300 Mbps
Supports All Online Needs

2x2 MIMO Technology
Simultaneous Connections for Numerous Devices

1+3 Gigabit Ethernet Ports
Creates Faster Connections



TL-PA8030P KIT
AV1300 3-Port Gigabit Passthrough Powerline Starter Kit

*2x TL-PA8030P

HomePlug AV2 1300 Mbps
Supports All Online Needs

2x2 MIMO Technology
Simultaneous Connections for Numerous Devices

3+3 Gigabit Ethernet Ports
Creates Faster Connections



TL-PA4022P KIT
AV600 2-Port Passthrough Powerline Starter Kit

*TL-PA4010P + TL-PA4020P

HomePlug AV2 600 Mbps
Ideal for Lag-Free Streaming

1+2 Fast Ethernet Ports
Provides High-Speed Connections



TL-PA4020P KIT
AV600 2-Port Passthrough Powerline Starter Kit

*2x TL-PA4020P

HomePlug AV2 600 Mbps
Ideal for Lag-Free Streaming

2+2 Fast Ethernet Ports
Provides High-Speed Connections



TL-PA4010P KIT
AV600 Passthrough Powerline Starter Kit

*2x TL-PA4010P

HomePlug AV2 600 Mbps
Ideal for Lag-Free Streaming

1+1 Fast Ethernet Ports
Provides High-Speed Connections

- **Plug and Play** - Set up your powerline network and start enjoying fast wired connections in minutes.
- **One-Button Security** - Press the Pair button on each adapter to instantly secure your network.
- **Extra Power Socket** - Ensures no power outlet goes to waste.
- **Patented Power-Saving Mode** - Automatically reduces power consumption by up to 85%.



TL-PA8010P KIT
AV1300 Gigabit Passthrough Powerline Starter Kit

*2x TL-PA8010P

HomePlug AV2 1300 Mbps
Supports All Online Needs

2x2 MIMO Technology
Simultaneous Connections for Numerous Devices

1+1 Gigabit Ethernet Ports
Creates Faster Connections



TL-PA7027P KIT
AV1000 2-port Gigabit Passthrough Powerline Starter Kit

*2x TL-PA7027P

HomePlug AV2 1000 Mbps
Supports All Online Needs

2+2 Gigabit Ethernet Ports
Creates Faster Connections



TL-PA7017P KIT
AV1000 Gigabit Passthrough Powerline Starter Kit

*2x TL-PA7017P

HomePlug AV2 1000 Mbps
Supports All Online Needs

1+1 Gigabit Ethernet Ports
Creates Faster Connections

- **Plug and Play** - Set up your powerline network and start enjoying fast wired connections in minutes.
- **One-Button Security** - Press the Pair button on each adapter to instantly secure your network.
- **Extra Power Socket** - Ensures no power outlet goes to waste.
- **Patented Power-Saving Mode** - Automatically reduces power consumption by up to 85%.

Powerline Adapters



TL-PA7017 KIT
AV1000 Gigabit Powerline Starter Kit

*2x TL-PA7017

HomePlug AV2 1000 Mbps
Supports All Online Needs

1+1 Gigabit Ethernet Ports
Creates Faster Connections



TL-PA4010 KIT
AV600 Powerline Starter Kit

*2x TL-PA4010

HomePlug AV2 600 Mbps
Ideal for Lag-Free Streaming

1+1 Fast Ethernet Ports
Provide High-Speed Connections

- **Plug and Play** - Set up your powerline network and start enjoying fast wired connections in minutes.
- **One-Button Security** - Press the Pair button on each adapter to instantly secure your network.
- **Patented Power-Saving Mode** - Automatically reduces power consumption by up to 85%.

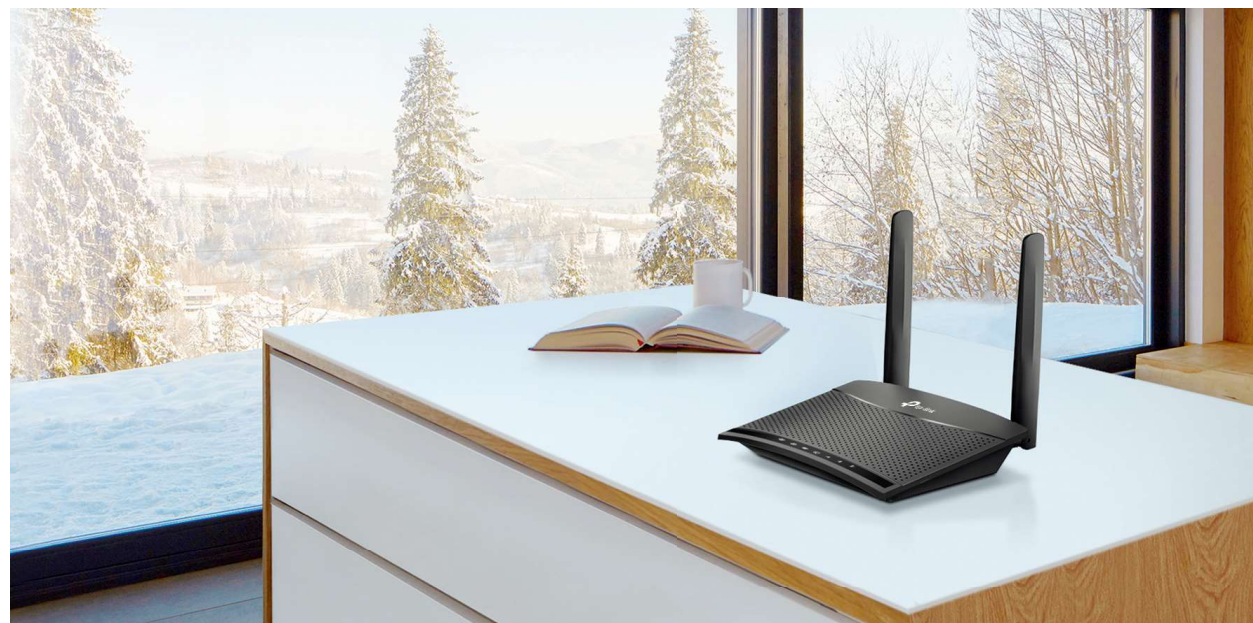
WHICH IS THE RIGHT TP-Link POWERLINE FOR YOU ?

	Powerline Extender												Powerline Adapter																						
	AV1300		AV1000				AV600						AV2000	AV1300			AV1000			AV600															
Model	TL-WPA8631P KIT		TL-WPA7617 KIT		TL-WPA7517 KIT		TL-WPA7510 KIT		TL-WPA4226 KIT		TL-WPA4220 KIT		TL-PA9020P KIT		TL-PA8033P KIT		TL-PA8030P KIT		TL-PA8010P KIT		TL-PA7027P KIT		TL-PA7017P KIT		TL-PA7017 KIT		TL-PA4022P KIT		TL-PA4020P KIT		TL-PA4010P KIT		TL-PA4010 KIT		
Description	AV1300 Gigabit Passthrough Powerline ac Wi-Fi Kit		AV1000 Gigabit Powerline ac Wi-Fi Kit		AV1000 Gigabit Powerline ac Wi-Fi Kit		AV1000 Gigabit Powerline ac Wi-Fi Kit		AV600 Powerline Wi-Fi Kit		AV600 Powerline Wi-Fi Kit		AV2000 2-Port Gigabit Passthrough Powerline Starter Kit		AV1300 3-Port Gigabit Passthrough Powerline Starter Kit		AV1300 3-Port Gigabit Passthrough Powerline Starter Kit		AV1300 Gigabit Passthrough Powerline Starter Kit		AV1000 2-Port Gigabit Passthrough Powerline Starter Kit		AV1000 Gigabit Passthrough Powerline Starter Kit		AV1000 Gigabit Powerline Starter Kit		AV600 2-Port Passthrough Powerline Starter Kit		AV600 2-Port Passthrough Powerline Starter Kit		AV600 Passthrough Powerline Starter Kit		AV600 Powerline Starter Kit		
Sub-model	TL-WPA8631P	TL-PA8010P	TL-WPA7617	TL-PA7017P	TL-WPA7517	TL-PA7017	TL-WPA7510	TL-PA7010	TL-WPA4220	TL-PA4020P	TL-WPA4220	TL-PA4010	2x TL-PA9020P	TL-PA8010P	TL-PA8030P	2x TL-PA8030P	2x TL-PA8010P	2x TL-PA7027P	2x TL-PA7017P	2x TL-PA7017	TL-PA4010P	TL-PA4020P	2x TL-PA4020P	2x TL-PA4010P	2x TL-PA4010										
Wi-Fi Speed	1200 Mbps		1200 Mbps		750 Mbps		750 Mbps		300 Mbps		300 Mbps																								
No. of Ethernet Ports	3	1	1	1	1	1	1	1	2	2	2	1	2+2	1	3	3+3	1+1	2+2	1+1	1+1	1	2	2+2	1+1	1+1										
Extra Power Socket	•	•		•									•	•	•	•	•	•	•	•			•	•	•	•									
TP-Link OneMesh™ Technology*	•		•*		•*				•*		•*																								
One-Touch Wi-Fi Configuration / Auto-Sync Wi-Fi Settings	•		•		•		•		•		•																								
LED On/Off Button	•		•		•		•																												
tpPLC App	•		•		•		•		•		•																								
Speed over Powerline	1300 Mbps		1000 Mbps		1000 Mbps		1000 Mbps		600 Mbps		600 Mbps		2000 Mbps	1300 Mbps	1300 Mbps	1300 Mbps	1000 Mbps	1000 Mbps	1000 Mbps	600 Mbps	600 Mbps	600 Mbps	600 Mbps	600 Mbps	600 Mbps										
Gigabit Connection	•		•		•		•						•	•	•	•	•	•	•																
2x2 MIMO	•												•	•	•	•																			
tpPLC Utility	•		•		•		•		•		•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Power-Saving Mode													•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
4K Video Streaming	•		•		•		•						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

§ The theoretical maximum channel data transfer rate is derived from HomePlug AV2 specifications. Actual data transfer rate will vary from network environment including: distance, network traffic, noise on electrical wires, building material and construction, quality of electrical installation, and other adverse conditions.
 * The OneMesh™ function is still developing on TL-WPA7617/7517/4226/4220 KIT, and will be worked on the new version around 2021Q2.

3G/4G Routers

Share the freedom of 3G/4G data at home! No need to rely on a Wi-Fi hotspot, just enjoy the flexibility of a wireless connection. Improve the value of your dongle or SIM card with a 3G/4G router. Compatibility with SIM cards in 100+ countries is assured by years of field tests. Simply plug in your SIM card and start using your devices without any configuration. These routers also enable you to share a single 3G/4G connection with multiple friends, family members or colleagues at the same time.

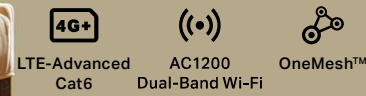


4G LTE Routers

Enjoy 4G+ Speed Sharing Everywhere

4G+ Cat6 AC1200 Wireless Dual-Band Gigabit Router

Archer MR600



Archer MR600
4G+ Cat6 AC1200 Wireless Dual-Band Gigabit Router



Archer MR500
4G+ Cat6 AC1200 Wireless Dual-Band Gigabit Router



Archer MR400
AC1200 Wireless Dual-Band 4G LTE Router



Archer MR200
AC750 Wireless Dual-Band 4G LTE Router

- 4G LTE-Advanced Cat6**
Enjoy Download Speeds of up to 300 Mbps
- AC1200 Dual-Band Wi-Fi**
867 Mbps (5 GHz) and 300 Mbps (2.4 GHz)
- High Efficiency Network**
2x2 MU-MIMO
- Capacity**
Access for up to 64 Devices Simultaneously

- 4G LTE-Advanced Cat6**
Enjoy Download Speeds of up to 300 Mbps
- AC1200 Dual-Band Wi-Fi**
867 Mbps (5 GHz) and 300 Mbps (2.4 GHz)
- High Efficiency Network**
2x2 MU-MIMO
- Capacity**
Access for up to 64 Devices Simultaneously

- 4G LTE Cat4**
Enjoy Download Speeds of up to 150 Mbps
- AC1200 Dual-Band Wi-Fi**
867 Mbps (5 GHz) and 300 Mbps (2.4 GHz)
- High Efficiency Network**
2x2 MU-MIMO
- Capacity**
Access for up to 64 Devices Simultaneously

- 4G LTE Cat4**
Enjoy Download Speeds of up to 150 Mbps
- AC750 Dual-Band Wi-Fi**
433 Mbps (5 GHz) and 300 Mbps (2.4 GHz)
- Capacity**
Access for up to 64 Devices Simultaneously

- **OneMesh™** - Flexibly create a whole home Wi-Fi with truly seamless online experience.
- **Plug a SIM Card and Play** - No configuration needed, compatibility with SIM cards in 100+ countries is assured by years of field tests.
- **Detachable LTE Antennas** - Detachable LTE antennas provide high performance and stable cellular network connections.
- **Multiple Modes** - With a fully functional WAN/LAN port, works as a router compatible with cable, fiber, and DSL modems.
- **Available WAN Connection Backup** - WAN and 3G/4G failover backup strategy for a sustained internet connection.
- **3G/4G Network Support** - FDD-LTE/TDD-LTE/DC-HSPA+/SPA+/HSPA/UMTS.
- **TP-Link Tether App** - Provides simplified control and management from your iOS or Android smartphone.
- **Advanced Software** - Equipped with various software functions including parental controls and traffic management.



TL-MR6400 / TL-MR150
300 Mbps Wireless N 4G LTE Router

- LTE Cat4**
Enjoy Download Speeds of up to 150 Mbps
- N300 Wi-Fi Speed**
300 Mbps Wi-Fi for Daily Needs
- Capacity**
Access for up to 32 Devices Simultaneously



TL-MR100
300 Mbps Wireless N 4G LTE Router

- LTE Cat4**
Enjoy Download Speeds of up to 150 Mbps
- N300 Wi-Fi Speed**
300 Mbps Wi-Fi for Daily Needs
- Capacity**
Access for up to 32 Devices Simultaneously

- **Plug a SIM Card and Play** - No configuration needed, compatibility with SIM cards in 100+ countries with years of field tests.
- **Detachable LTE Antennas** - Detachable LTE antennas provide high performance and stable cellular network connections.
- **Multiple Modes** - With a fully functional WAN/LAN port, works as a router compatible with cable, fiber, and DSL modems.
- **Available WAN Connection Backup** - WAN and 3G/4G failover backup strategy for a sustained internet connection.
- **3G/4G Network Support** - FDD-LTE/TDD-LTE/DC-HSPA+/SPA+/HSPA/UMTS.
- **Easy Setup and Management** - Enjoy simplified control and management with the free Tether app.



4G LTE Telephony Router

TL-MR6500v
300 Mbps Wireless N 4G LTE Telephony Router

- LTE Cat4**
Enjoy Download Speeds of up to 150 Mbps.
- N300 Wi-Fi Speed**
300 Mbps Wi-Fi for Daily Needs.
- HD Quality Telephony**
Support VoIP | VoLTE | CSFB and 100 Min Storage for Voicemail.

- Qualcomm for Better Reliability
- Tether App Supported
- Connect up to 32 wireless devices

3G/4G Wireless Routers



TL-MR3420
3G/4G Wireless N Router

- Desktop Design**
Designed for Flat Surfaces
- Tether App Supported**
Easy Usage
- Works with 3G/4G USB Modems**

- **Easy Wi-Fi Sharing** - Share 3G/4G mobile broadband with wireless speeds of up to 300 Mbps.



TL-MR3020
Portable 3G/4G Wireless N Router

- Multiple Modes**
3G/4G Router, WISP Client Router, and AP Modes
- Portable Design**
Small and Light Enough to Take on the Road
- Works with 3G/4G USB Modems**

WHICH IS THE RIGHT TP-Link 3G/4G ROUTER FOR YOU ?

	4G LTE Router							3G/4G Wireless Router		
Model	Archer MR600	Archer MR500	Archer MR400	Archer MR200	TL-MR6400 / TL-MR150	TL-MR100	TL-MR6500v	TL-MR3420	TL-MR3020	
Description	4G+ Cat6 AC1200 Wireless Dual-Band Gigabit Router	4G+ Cat6 AC1200 Wireless Dual-Band Gigabit Router	AC1200 Wireless Dual-Band 4G LTE Router	AC750 Wireless Dual-Band 4G LTE Router	300 Mbps Wireless N 4G LTE Router	300 Mbps Wireless N 4G LTE Router	300 Mbps Wireless N 4G LTE Router	3G/4G Wireless N Router	Portable 3G/4G Wireless N Router	
Wireless Standards	IEEE 802.11a/n/ac 5 GHz, IEEE 802.11b/g/n 2.4 GHz	IEEE 802.11a/n/ac 5 GHz, IEEE 802.11b/g/n 2.4 GHz	IEEE 802.11a/n/ac 5 GHz, IEEE 802.11b/g/n 2.4 GHz	IEEE 802.11a/n/ac 5 GHz, IEEE 802.11b/g/n 2.4 GHz	IEEE 802.11b/g/n 2.4 GHz	IEEE 802.11b/g/n 2.4 GHz	IEEE 802.11b/g/n 2.4 GHz	IEEE 802.11b/g/n 2.4 GHz	IEEE 802.11b/g/n 2.4 GHz	
Wi-Fi Speed & Frequency	300 Mbps 2.4 GHz + 867 Mbps 5 GHz	300 Mbps 2.4 GHz + 867 Mbps 5 GHz	300 Mbps 2.4 GHz + 867 Mbps 5 GHz	300 Mbps 2.4 GHz + 867 Mbps 5 GHz	300 Mbps 2.4 GHz	300 Mbps 2.4 GHz	300 Mbps 2.4 GHz	300 Mbps 2.4 GHz	300 Mbps 2.4 GHz	
LTE Standard	Cat6 300 Mbps Downlink 50 Mbps Uplink	Cat6 300 Mbps Downlink 50 Mbps Uplink	Cat4 150 Mbps Downlink 50 Mbps Uplink	Cat4 150 Mbps Downlink 50 Mbps Uplink	Cat4 150 Mbps Downlink 50 Mbps Uplink	Cat4 150 Mbps Downlink 50 Mbps Uplink	Cat4 150 Mbps Downlink 50 Mbps Uplink	3G/4G Router, Wi-Fi Router	3G/4G Router, Travel Router (AP), WISP Client Router	
Wireless Mode	3G/4G Router, Wi-Fi Router	3G/4G Router, Wi-Fi Router	3G/4G Router, Wi-Fi Router	3G/4G Router, Wi-Fi Router	3G/4G Router, Wi-Fi Router	3G/4G Router, Wi-Fi Router	3G/4G Router, Wi-Fi Router	3G/4G Router, Wi-Fi Router	3G/4G Router, Travel Router (AP), WISP Client Router	
Ethernet Ports	1x 10/100/1000 Mbps WAN/LAN 3x 10/100/1000 Mbps LAN	1x 10/100/1000 Mbps WAN/LAN 3x 10/100/1000 Mbps LAN	1x 10/100 Mbps WAN/LAN 3x 10/100 Mbps LAN	1x 10/100 Mbps WAN/LAN 3x 10/100 Mbps LAN	1x 10/100 Mbps WAN/LAN 3x 10/100 Mbps LAN	1x 10/100 Mbps WAN/LAN 1x 10/100 Mbps LAN	1x 10/100 Mbps WAN/LAN 2x 10/100 Mbps LAN 1x Phone Port	1x 10/100 Mbps WAN 4x 10/100 Mbps LAN	1x 10/100 Mbps WAN/LAN Port	
Antennas	2x Detachable LTE Antennas	2x Detachable LTE Antennas	2x Detachable LTE Antennas	2x Detachable LTE Antennas	2x Detachable LTE Antennas	2x Detachable LTE Antennas	2x Detachable LTE Antennas	2x External Fixed Antennas (V3/V4)	2x Internal Antenna	
Button	WPS Button, Reset Button, Wi-Fi On/Off Button, Power On/Off Button	WPS Button, Reset Button, Wi-Fi On/Off Button, Power On/Off Button	WPS/Reset Button, Wi-Fi On/Off Button	WPS/Reset Button, Wi-Fi On/Off Button	WPS/Reset Button, Wi-Fi On/Off Button	WPS/Reset Button	WPS/Reset Button	WPS/Reset Button, Wi-Fi On/Off Switch, Power On/Off Button	Reset Button, Mode Switch	
Tether APP	•	•	•	•	•	•	•	•	•	
OneMesh™	•	•	•	•	•	•	•	•	•	
MU-MIMO	•	•	•	•	•	•	•	•	•	
Telephony								•		
Network Support	4G: FDD-LTE: B1/B3/B5/B7/B8/B20(2100/1800/2600/900/800 MHz) TDD-LTE: 800/700 MHz) B38/B40/B41 (2600/2300/2500 MHz) 3G: DC-HSPA+/HSPA/UMTS: B1/B5/B8 (2100/850/900 MHz)	4G: FDD-LTE: B1/B3/B5/B7/B8/B20(2100/1800/2600/900/800/700 MHz) TDD-LTE: 800/700 MHz) B38/B40/B41 (2600/2300/2500 MHz) 3G: DC-HSPA+/HSPA/UMTS: B1/B5/B8 (2100/850/900 MHz)	4G: FDD-LTE: B1/B3/B7/B8/B20(2100/1800/2600/900/800 MHz) TDD-LTE: 800/700 MHz) B38/B39/B40/B41 (2600/1900/2300/2500 MHz) 3G: DC-HSPA+/HSPA+/UMTS: B1/B8 (2100/900 MHz)	4G: FDD-LTE: B1/B3/B7/B8/B20(2100/1800/2600/900/800 MHz) TDD-LTE: 800/700 MHz) B38/B39/B40/B41 (2600/1900/2300/2500 MHz) 3G: DC-HSPA+/HSPA+/UMTS: B1/B8 (2100/900 MHz)	4G: FDD-LTE: B1/B3/B7/B8/B20(2100/1800/2600/900/800 MHz) TDD-LTE: 800/700 MHz) B38/B39/B40/B41 (2600/1900/2300/2500 MHz) 3G: DC-HSPA+/HSPA+/UMTS: B1/B8 (2100/900 MHz)	4G: FDD-LTE: B1/B3/B7/B8/B20(2100/1800/2600/900/800 MHz) TDD-LTE: 800/700 MHz) B38/B39/B40/B41 (2600/1900/2300/2500 MHz) 3G: DC-HSPA+/HSPA+/UMTS: B1/B8 (2100/900 MHz)	4G: FDD-LTE: B1/B3/B5/B7/B8/B20(2100/1800/2600/900/800 MHz) TDD-LTE: 800/700 MHz) B38/B40/B41 (2600/2300/2500 MHz) 3G: HSPA+/UMTS: B1/B5/B8 (2100/850/900 MHz)	4G: FDD-LTE: B1/B3/B7/B8/B20(2100/1800/2600/900/800 MHz) TDD-LTE: 800/700 MHz) B38/B40/B41 (2600/2300/2500 MHz) 3G: DC-HSPA+/HSPA/UMTS: B1/B8 (2100/900 MHz)	LTE/HSPA+/HSPA/UMTS/EVDO 3G/4G USB modems	LTE/HSPA+/HSPA/UMTS/EVDO 3G/4G USB modems



DSL Modem Routers

The world moves quicker every day. More homes now have multiple devices requiring strong, steady wireless signals. Luckily, faster internet is just a broadband modem away.

TP-Link's family of DSL modem routers are compatible with the leading DSL service providers to meet all your networking needs. TP-Link offers a wide range of innovative DSL modem routers that allow you to easily access and manage your network through our own app. Moreover, TP-Link's family of DSL modem routers can be used for your advanced landline calls and empower your home entertainment. Featuring a variety of features and rich functionality, they act as the perfect space-saving hub for your home or business network.




Get in the Fast Lane

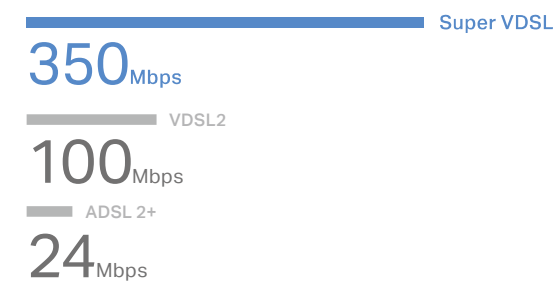
AC2100 Wireless MU-MIMO VDSL/ADSL Modem Router

Archer VR2100

- Super VDSL
- Ultra-Fast Speed
- Versatile Connectivity
- Higher Efficiency
- Lightning-Fast Wired Connections
- Easy Setup and Management

Super VDSL - the Future of Internet Access

The Archer VR2100 features Super VDSL (VDSL2 Profile 35b), the latest generation of DSL technology. Downstream is increased by up to 350 Mbps, 3.5x faster than its VDSL2 predecessor. The integrated DSL port also supports all standard DSL connections.



Enjoy Your Network at Full Speed

The Archer VR2100 makes full use of its dual-band Wi-Fi abilities, reaching speeds of up to 1733 Mbps on 5 GHz band and 300 Mbps on 2.4 GHz band. Enjoy a total speed of up to 2.1 Gbps to eliminate latency and buffering from your HD streams and lag from online games.



Supports TP-Link OneMesh™ for Whole-Home Coverage

TP-Link OneMesh products work together to provide a more flexible and cost-effective Mesh network with a single Wi-Fi name for seamless whole-home coverage.



VDSL Modem Routers

A Modem for All Your Networking Needs

AC1200 Wireless MU-MIMO VDSL/ADSL Modem Router

Archer VR400

- AC1200 Speedy Wi-Fi
- VDSL Access up to 100 Mbps
- MU-MIMO for Higher Efficiency
- Full Gigabit Ports



Archer VR300
AC1200 Wireless VDSL/ADSL Modem Router

- AC1200 Dual-Band Wi-Fi
867 Mbps (5 GHz) and 300 Mbps (2.4 GHz)
- Fast Wired Connections
Fast Ethernet Ports



TD-W9970
300 Mbps Wireless N USB VDSL/ADSL Modem Router

- N300 Wi-Fi
300 Mbps (2.4 GHz)
- Fast Wired Connections
Fast Ethernet Ports and USB 2.0



TD-W9960
300 Mbps Wireless N VDSL/ADSL Modem Router

- N300 Wi-Fi
300 Mbps (2.4 GHz)
- Fast Wired Connections
Fast Ethernet Ports

- Superior Coverage** - High-Performance antennas provide maximum omni-directional wireless coverage.
- Compatibility** - Fully compatible with VDSL2/ADSL2+/ADSL2/ADSL standards.
- Versatile Connectivity** - Equipped with DSL and LAN/WAN ports for full compatibility with DSL connections and Fiber/Cable access.
- TP-Link Tether App** - Provides simplified control and management from your iOS or Android smartphone.

Telephony VDSL Modem Routers



Archer VR2800
AC2800 Wireless MU-MIMO VDSL/ADSL Modem Router

- AC2800 Dual-Band Wi-Fi
2167 Mbps (5 GHz) and 600 Mbps (2.4 GHz)
- High-Speed VDSL Access
100 Mbps VDSL Access
- High-Efficiency Network
4x4 MU-MIMO



Archer VR2100
AC2100 Wireless MU-MIMO VDSL/ADSL Modem Router

- AC2100 Dual-Band Wi-Fi
1733 Mbps (5 GHz) and 300 Mbps (2.4 GHz)
- Super VDSL
350 Mbps VDSL Access
- High-Efficiency Network
4x4 MU-MIMO
- OneMesh™
Flexibly Create a Whole-Home Wi-Fi



Archer VR600
AC2100 Wireless MU-MIMO VDSL/ADSL Modem Router

- AC2100 Dual-Band Wi-Fi
1733 Mbps (5 GHz) and 300 Mbps (2.4 GHz)
- Super VDSL
350 Mbps VDSL Access
- High-Efficiency Network
4x4 MU-MIMO
- OneMesh™
Flexibly Create a Whole-Home Wi-Fi



Archer VR400
AC1200 Wireless MU-MIMO VDSL/ADSL Modem Router

- AC1200 Dual-Band Wi-Fi
867 Mbps (5 GHz) and 300 Mbps (2.4 GHz)
- High-Speed VDSL Access
100 Mbps VDSL Access
- High-Efficiency Network
2x2 MU-MIMO
- OneMesh™
Flexibly Create a Whole-Home Wi-Fi



Archer VR2100v
AC2100 Wireless MU-MIMO VDSL/ADSL Telephony Modem Router

- AC2100 Dual-Band Wi-Fi
1733 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- Lightning-Fast Wired Connections
Full Gigabit Ports and USB 3.0
- HD Quality Telephony
6x DECT + 2x Analog Telephone + 300 Min Storage for Voicemail



Archer VR600v
AC1600 Wireless Gigabit VoIP VDSL/ADSL Modem Router

- AC1600 Dual-Band Wi-Fi
1300 Mbps (5 GHz) + 300 Mbps (2.4 GHz)
- Lightning-Fast Wired Connections
Full Gigabit Ports and USB 2.0
- HD Quality Telephony
6x DECT + 2x Analog Telephone + 270 Min Storage for Voicemail



TD-W9960v
DSL Internet Box

- N300 Wi-Fi
300 Mbps (2.4 GHz)
- Fast Wired Connections
Fast Ethernet Ports
- HD Quality Telephony
6x DECT + 1x Analog Telephone

- Superior Coverage** - High-Performance antennas provide maximum omni-directional wireless coverage.
- Compatibility** - Fully compatible with VDSL2/ADSL2+/ADSL2/ADSL standards.
- Versatile Connectivity** - Equipped with DSL and LAN/WAN ports for full compatibility with DSL connections and Fiber/Cable access.
- TP-Link Tether App** - Provides simplified control and management from your iOS or Android smartphone.
- Easy Installation** - Integrated mainstream ISP profiles with the most common provider information built into the Tether and Web UI.
- 6KV Lightning Protection** - Provides shields against electrical damage caused by thunderstorms. Enjoy your life even in bad weather.

- Superior Coverage** - High-performance antennas provide maximum omni-directional wireless coverage.
- Compatibility** - Fully compatible with VDSL2/ADSL2+/ADSL2/ADSL standards.
- Versatile Connectivity** - Equipped with DSL and LAN/WAN ports for full compatibility with DSL connections and Fiber/Cable access.
- Full Gigabit Ports** - Provide rapid, reliable wired connections to computers, TVs, and game consoles.
- IPTV** - Port VLAN binds specific LAN ports to PVCs for an enjoyable IPTV experience.
- Multi-Function Software** - Varied software functions such as Parental Controls, QoS, and Guest Network for safety and effectiveness.
- TP-Link Tether App** - Provides simplified control and management from your iOS or Android smartphone.
- Easy Installation** - Integrated mainstream ISP profiles with the most common provider information built into the Tether and Web UI.
- 6KV Lightning Protection** - Provides shields against electrical damage caused by thunderstorms. Enjoy your life even in bad weather.

ADSL Modem Router



300 Mbps Wireless N ADSL2+ Modem Router
TD-W8961N

- N300 Wi-Fi** - 300 Mbps wireless speed for multi-user HD video streaming
- Great Coverage** - 2x fixed high-performance antennas provide maximum omni-directional wireless coverage
- Compatibility** - Fully compatible with ADSL2+/ADSL2/ADSL standards

- Guest Network
- WPS

WHICH IS THE RIGHT TP-Link DSL MODEM ROUTER FOR YOU ?

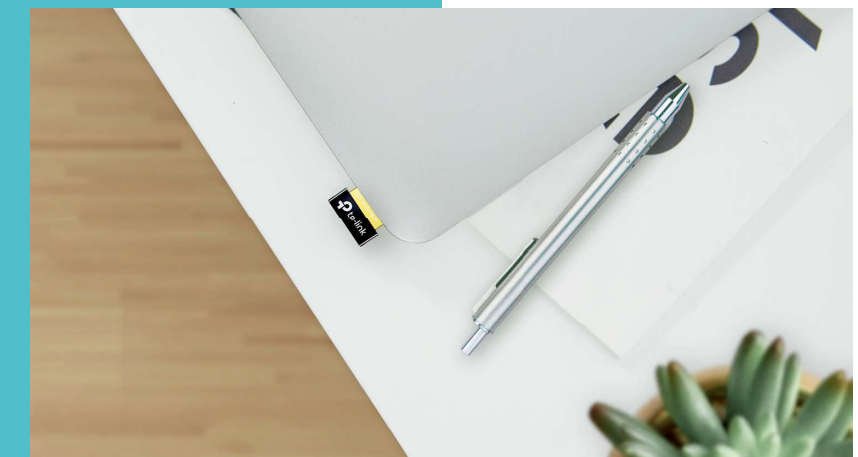
	VDSL Modem Router							Telephony VDSL Modem Router			ADSL2+ Modem Router
Model	Archer VR2800	Archer VR2100	Archer VR600	Archer VR400	Archer VR300	TD-W9970	TD-W9960	Archer VR2100v	Archer VR600v	TD-W9960v	TD-W8961N
Description	AC2800 Wireless MU-MIMO Gigabit VDSL/ADSL Modem Router	AC2100 Wireless MU-MIMO VDSL/ADSL Modem Router	AC2100 Wireless MU-MIMO VDSL/ADSL Modem Router	AC1200 Wireless MU-MIMO VDSL/ADSL Modem Router	AC1200 Wireless VDSL/ADSL Modem Router	300 Mbps Wireless N USB VDSL/ADSL Modem Router	300 Mbps Wireless N VDSL/ADSL Modem Router	AC2100 Wireless MU-MIMO VDSL/ADSL Telephony Modem Router	AC1600 Wireless Gigabit VoIP VDSL/ADSL Modem Router	DSL Internet Box	300 Mbps Wireless N ADSL2+ Modem Router
Wireless Standards	IEEE 802.11a/b/g/n/ac	IEEE 802.11a/b/g/n/ac	IEEE 802.11a/b/g/n/ac	IEEE 802.11a/b/g/n/ac	IEEE 802.11a/b/g/n/ac	IEEE 802.11b/g/n	IEEE 802.11b/g/n	IEEE 802.11a/b/g/n/ac	IEEE 802.11a/b/g/n/ac	IEEE 802.11b/g/n	IEEE 802.11b/g/n
Wi-Fi Speed & Frequency	600 Mbps 2.4 GHz + 2167 Mbps 5 GHz	300 Mbps 2.4 GHz + 1733 Mbps 5 GHz	300 Mbps 2.4 GHz + 1733 Mbps 5 GHz	300 Mbps 2.4 GHz + 867 Mbps 5 GHz	300 Mbps 2.4 GHz + 867 Mbps 5 GHz	300 Mbps 2.4 GHz	300 Mbps 2.4 GHz	300 Mbps 2.4 GHz + 1733 Mbps 5 GHz	300 Mbps 2.4 GHz + 1300 Mbps 5 GHz	300 Mbps 2.4 GHz	300 Mbps 2.4 GHz
DSL Standard	Profile 17a Annex A Download: 100 Mbps Upload: 60 Mbps	Profile 35b Annex A&B Download: 350 Mbps Upload: 60 Mbps	Profile 35b Annex A&B Download: 350 Mbps Upload: 60 Mbps	Profile 17a Annex A&B Download: 100 Mbps Upload: 60 Mbps	Profile 30a Annex A&B Download: 100 Mbps Upload: 100 Mbps	Profile 17a Annex xA Download: 100 Mbps Upload: 60 Mbps	Profile 30a Annex A&B Download: 100 Mbps Upload: 100 Mbps	Profile 35b Annex A&B Download: 350 Mbps Upload: 60 Mbps	Profile 17a Annex A&B Download: 100 Mbps Upload: 60 Mbps	Profile 30a Annex xB Download: 100 Mbps Upload: 60 Mbps	Anne xA Download: 24 Mbps Upload: 3.3 Mbps
Telephony (VoIP+DECT¹)								•	•	•	
Ethernet Ports	3x Gigabit LAN 1x Gigabit WAN/LAN	3x Gigabit LAN 1x Gigabit WAN/LAN	3x Gigabit LAN 1x Gigabit WAN/LAN	3x Gigabit LAN 1x Gigabit WAN/LAN	3x 10/100 Mbps LAN 1x 10/100 Mbps WAN/LAN	3x 10/100 Mbps LAN WAN/LAN	3x 10/100 Mbps LAN WAN/LAN	3x Gigabit LAN 1x Gigabit WAN/LAN	3x Gigabit LAN 1x Gigabit WAN/LAN	3x 10/100 Mbps LAN 1x 10/100 Mbps WAN/LAN	4x 10/100 Mbps LAN
USB Ports	2x USB 3.0	1x USB 3.0	1x USB 3.0	1x USB 2.0		1x USB 2.0		1x USB 3.0	1x USB 2.0		
Antennas	4x Detachable	3x Detachable	3x Detachable	2x Fixed	4x Fixed	2x Fixed	2x Fixed	3x Detachable	3x Detachable	2x Fixed	2x Fixed
NitroQAM™	•										
MU-MIMO	•	•	•	•	•			•			
QoS/Bandwidth Control	•	•	•	•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•	•	•	•	•
Tether App	•	•	•	•	•	•	•	•	•	•	•
tpPhone App								•	•	•	
WPS	•	•	•	•	•	•	•	•	•	•	•
6000 V Lightning Protection	•	•	•	•	•	•	•	•	•	•	•
OneMesh™		•	•	•				•	•		

1. DECT is only available for DE version.



Adapters

Turn wired into wireless with our impressive range of Wi-Fi Adapters. Designed to easily upgrade your computer or laptop, our adapters put the fun in functional and are a cool addition to our wireless innovation. Install, connect, enjoy.



High-Gain Wireless USB Adapters

Powerful High-Gain Wi-Fi Enhance Wherever You Are

AC1300 High Gain Wireless Dual Band USB Adapter

Archer T3U Plus

- AC1300 Dual-Band Wi-Fi**
867 Mbps (5 GHz) + 400 Mbps (2.4 GHz)
- Superior Coverage**
2x High-Gain Antennas Built-in One
- Ultra-Fast Transfer Speeds**
USB 3.0
- High-Efficiency Network**
2x2 MU-MIMO

Wireless USB Adapters

Wi-Fi and Bluetooth All in One

AC600 Nano Wi-Fi Bluetooth 4.2 USB Adapter

Archer T2UB Nano

- AC600 Dual-Band Wi-Fi
- Bluetooth 4.2
- USB 2.0
- Nano Size
- Supports Win10/7, macOS



Archer T9UH

AC1900 High-Gain Wireless Dual-Band USB Adapter

- AC1900 Dual-Band Wi-Fi**
1300 Mbps (5 GHz) and 600 Mbps (2.4 GHz)
- Superior Coverage**
4x High-Gain Antennas with Beamforming
- Ultra-Fast Transfer Speeds**
USB 3.0



Archer T4U

AC1300 High-Gain Wireless MU-MIMO USB Adapter

- AC1300 Dual-Band Wi-Fi**
867 Mbps (5 GHz) and 400 Mbps (2.4 GHz)
- Superior Coverage**
2x High-Gain Antennas with Beamforming
- Ultra-Fast Transfer Speeds**
USB 3.0
- High-Efficiency Network**
2x2 MU-MIMO



Archer T4U Plus

AC1300 High-Gain Wireless USB Adapter

- AC1300 Dual-Band Wi-Fi**
867 Mbps (5 GHz) and 400 Mbps (2.4 GHz)
- Superior Coverage**
2x High-Gain Antennas with Beamforming
- Ultra-Fast Transfer Speeds**
USB 3.0
- High-Efficiency Network**
2x2 MU-MIMO



Archer T2U Plus

AC600 High-Gain Wireless Dual-Band USB Adapter

- AC600 Dual-Band Wi-Fi**
433 Mbps (5 GHz) and 200 Mbps (2.4 GHz)
- Great Coverage**
High-Gain Antenna
- Fast Transfer Speeds**
USB 2.0



TL-WN822N

300 Mbps High-Gain Wireless USB Adapter

- N300 Wi-Fi**
300 Mbps (2.4 GHz)
- Great Coverage**
2x High-Gain Antennas
- Fast Transfer Speeds**
USB 2.0



TL-WN722N

150 Mbps High-Gain Wireless USB Adapter

- N150 Wi-Fi**
150 Mbps (2.4 GHz)
- Great Coverage**
High-Gain Antenna
- Fast Transfer Speeds**
USB 2.0



MINI

Archer T3U

AC1300 Mini Wireless MU-MIMO USB Adapter

- AC1300 Dual-Band Wi-Fi**
867 Mbps (5 GHz) and 400 Mbps (2.4 GHz)
- Ultra-Fast Transfer Speeds**
USB 3.0



MINI

Archer T2U

AC600 Mini Wireless Dual-Band USB Adapter

- AC600 Dual-Band Wi-Fi**
433 Mbps (5 GHz) and 200 Mbps (2.4 GHz)
- Fast Transfer Speeds**
USB 2.0



NANO

Archer T3U Nano

AC1300 Nano Wireless MU-MIMO USB Adapter

- AC1300 Dual-Band Wi-Fi**
867 Mbps (5 GHz) and 400 Mbps (2.4 GHz)
- Ultra-Fast Transfer Speeds**
USB 2.0



NANO

Archer T2U Nano

AC600 Wireless Nano USB Adapter

- AC600 Dual-Band Wi-Fi**
433 Mbps (5 GHz) and 200 Mbps (2.4 GHz)
- Fast Transfer Speeds**
USB 2.0



MINI

TL-WN823N

300 Mbps Mini Wireless N USB Adapter

- N300 Wi-Fi**
300 Mbps (2.4 GHz)
- Fast Transfer Speeds**
USB 2.0
- Personalized Security**
WPS Button



TL-WN821N

300 Mbps Wireless N USB Adapter

- N300 Wi-Fi**
300 Mbps (2.4 GHz)
- Fast Transfer Speeds**
USB 2.0
- Personalized Security**
WPS Button



NANO

TL-WN725N

150 Mbps Wireless N Nano USB Adapter

- N150 Wi-Fi**
150 Mbps (2.4 GHz)
- Fast Transfer Speeds**
USB 2.0



TL-WN727N

150 Mbps Wireless N USB Adapter

- N150 Wi-Fi**
150 Mbps (2.4 GHz)
- Fast Transfer Speeds**
USB 2.0
- Personalized Security**
WPS Button

- Supporting System** - Windows 10/8.1/8/7 and macOS.
- Easy Installation** - Upgrade your desktop system easily via USB connector.

- Supporting System** - Windows 10/8.1/8/7 and macOS.
- Easy Installation** - Upgrade your desktop system easily via USB connector.

PCI Express Adapters



Archer TX3000E
AX3000 Wi-Fi 6 Bluetooth
5.0 PCIe Adapter

AX3000 Dual-Band Wi-Fi
2402 Mbps (5 GHz) +
574 Mbps (2.4 GHz)

Superior Coverage
2x High-Gain Antennas

Bluetooth 5.0
Faster Speed and Broader
Coverage



Archer TX50E
AX3000 Wi-Fi 6 Bluetooth
5.0 PCIe Adapter

AX3000 Dual-Band Wi-Fi
2402 Mbps (5 GHz) +
574 Mbps (2.4 GHz)

Superior Coverage
2x High-Gain Antennas

Bluetooth 5.0
Faster Speed and Broader
Coverage



Archer T6E
AC1300 Wireless Dual-Band
PCI Express Adapter

AC1300 Dual-Band Wi-Fi
867 Mbps (5 GHz) and
400 Mbps (2.4 GHz)

Superior Coverage
2x High-Gain Antennas with
Beamforming



Archer T5E
AC1200 Wi-Fi Bluetooth
4.2 PCIe Adapter

AC1200 Dual-Band Wi-Fi
867 Mbps (5 GHz) and
300 Mbps (2.4 GHz)

Superior Coverage
2x High-Gain Antennas

Bluetooth 4.2
Low Latency and Stable
Connection



Archer T4E
AC1200 Wireless Dual-Band
PCI Express Adapter

AC1200 Dual-Band Wi-Fi
867 Mbps (5 GHz) and
300 Mbps (2.4 GHz)

Superior Coverage
2x High-Gain Antennas
with Beamforming



Archer T2E
AC600 Wireless Dual-Band
PCI Express Adapter

AC600 Dual-Band Wi-Fi
433 Mbps (5 GHz) and
200 Mbps (2.4 GHz)



TL-WN881ND
300 Mbps Wireless N
PCI Express Adapter

N300 Wi-Fi
300 Mbps (2.4 GHz)



TL-WN781ND
150 Mbps Wireless N
PCI Express Adapter

N150 Wi-Fi
150 Mbps (2.4 GHz)



TX401
PCIe 3.0 Slot to 10 Gigabit
Ethernet Network Adapter

10 Gbps Networking
Supports 10/5/2.5/1
Gbps and 100 Mbps
Network



TG-3468
Gigabit PCI Express
Network Adapter

Gigabit Wired Connection
Supports 10/100/1000
Mbps Network

- **Easy Installation** - Upgrade your desktop system easily by plugging the adapter into an available PCI-E slot.
- **Supporting System** - Windows 10/8.1/8/7.
- **Low-Profile and Full-Height Brackets** - In addition to the full-height bracket, a low-profile bracket is also provided for mini tower computer cases.

Ethernet Network Adapters

USB 3.0 Type-C to Gigabit Ethernet Network Adapter

UE300C



Stable Gigabit
Connection

Plug & Play

USB 3.0 Type-C



UE330
USB 3.0 3-Port Hub &
Gigabit Ethernet Adapter

- USB 3.0 port**
- Gigabit Ethernet Port**
- Great Compatibility**
Supports Windows
10/8.1/8/7, macOS, Linux OS
and Chrome OS
- Plug and Play**
Supports Windows 10/8.1/8,
macOS, Linux OS and
Chrome OS



UE306
USB 3.0 to Gigabit
Ethernet Adapter

- USB 3.0 port**
- Gigabit Ethernet Port**
- Great Compatibility**
Supports Nintendo Switch,
Windows 10/8.1/8/7, Linux
and macOS
- Plug and Play**
Supports Nintendo
Switch, Windows 10/8.1, and
Linux OS



UE300
USB 3.0 to Gigabit
Ethernet Adapter

- USB 3.0 port**
- Gigabit Ethernet Port**
- Great Compatibility**
Supports Windows
10/8.1/8/7, macOS, Linux OS
and Chrome OS
- Plug and Play**
Supports Windows 10/8.1/8,
macOS, Linux OS and
Chrome OS



UE200
USB 2.0 to 10/100 Mbps
Fast Ethernet Adapter

- USB 3.0 port**
- 100 Mbps Ethernet Port**
- Great Compatibility**
Supports Windows 10/8.1/8/7,
macOS, Linux OS and
Chrome OS
- Plug and Play**
Supports Windows 10/8.1/8/7,
macOS, Linux OS and
Chrome OS

- **Stronger Gigabit Wired Connection** - Equipped with a gigabit Ethernet port to provide network speeds up to 1000 Mbps.
- **Supports Hot Plugging** - Has no influence on your system working when you plug it in or not.

Bluetooth Adapters



UB500
Bluetooth 5.0 Nano
USB Adapter



UB400
Bluetooth 4.0 Nano
USB Adapter

- Bluetooth**
Low latency and stable connection
- Nano Size**
Compact design allows you to plug it in and forget it's there
- Operating System**
UB400 - Windows 10/8.1/8/7
UB500 - Windows 10/8.1/7

WHICH IS THE RIGHT TP-Link ADAPTER FOR YOU ?

	Wireless USB Adapters													Wireless PCI Express Adapters								Wired PCI Express Adapter					
Model	Archer T9UH	Archer T4U Plus	Archer T4U	Archer T3U Plus	Archer T3U	Archer T2U Plus/Archer T600U Plus	Archer T2U	Archer T2UB Nano	Archer T3U Nano	Archer T2U Nano/Archer T600U Nano	TL-WN821N	TL-WN822N	TL-WN823N	TL-WN722N	TL-WN725N	TL-WN727N	Archer TX3000E	Archer TX50E	Archer T6E	Archer T5E	Archer T4E	Archer T2E	TL-WN881ND	TL-WN781ND	TX401	TG-3468	
Description	AC1900 High-Gain Wireless Dual-Band USB Adapter	AC1300 Dual Antennas High-Gain Wireless USB Adapter	AC1300 High-Gain Wireless MU-MIMO USB Adapter	AC1300 High-Gain Wireless Dual-Band USB Adapter	AC1300 Mini Wireless MU-MIMO USB Adapter	AC600 High-Gain Wireless Dual-Band USB Adapter	AC600 Wireless Dual-Band USB Adapter	AC600 Nano Wi-Fi Bluetooth 4.2 USB Adapter	AC1300 Nano Wireless MU-MIMO USB Adapter	AC600 Wireless Nano USB Adapter	300 Mbps Wireless N USB Adapter	300 Mbps High-Gain Wireless USB Adapter	300 Mbps Mini Wireless N USB Adapter	150 Mbps High-Gain Wireless USB Adapter	150 Mbps Wireless N Nano USB Adapter	150 Mbps Wireless N USB Adapter	AX3000 Wi-Fi 6 Bluetooth 5.0 PCIe Adapter	AX3000 Wi-Fi 6 Bluetooth 5.0 PCIe Adapter	AC1300 Wireless Dual-Band PCI Express Adapter	AC1200 Wi-Fi Bluetooth 4.2 PCIe Adapter	AC1200 Wireless Dual-Band PCI Express Adapter	AC600 Wireless Dual-Band PCI Express Adapter	300 Mbps Wireless N PCI Express Adapter	150 Mbps Wireless N PCI Express Adapter	10 Gigabit PCIe Network Adapter	Gigabit PCI Express Network Adapter	
Wireless Standards	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 b/g/n	IEEE802.11 b/g/n	IEEE802.11 b/g/n	IEEE802.11 b/g/n	IEEE802.11 b/g/n	IEEE802.11 b/g/n	IEEE802.11 b/g/n/ac/ax	IEEE802.11 b/g/n/ac/ax	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 a/b/g/n/ac	IEEE802.11 b/g/n	IEEE802.11 b/g/n			
Wi-Fi Speed & Frequency	600 Mbps on 2.4 GHz 1300 Mbps on 5 GHz	400 Mbps on 2.4 GHz 867 Mbps on 5 GHz	400 Mbps on 2.4 GHz 867 Mbps on 5 GHz	400 Mbps on 2.4 GHz 867 Mbps on 5 GHz	400 Mbps on 2.4 GHz 867 Mbps on 5 GHz	200 Mbps on 2.4 GHz 433 Mbps on 5 GHz	200 Mbps on 2.4 GHz 433 Mbps on 5 GHz	200 Mbps on 2.4 GHz 433 Mbps on 5 GHz	400 Mbps on 2.4 GHz 867 Mbps on 5 GHz	200 Mbps on 2.4 GHz 433 Mbps on 5 GHz	300 Mbps on 2.4 GHz	300 Mbps on 2.4 GHz	300 Mbps on 2.4 GHz	150 Mbps on 2.4 GHz	150 Mbps on 2.4 GHz	150 Mbps on 2.4 GHz	2402 Mbps on 5 GHz 574 Mbps on 2.4 GHz	2402 Mbps on 5 GHz 574 Mbps on 2.4 GHz	400 Mbps on 2.4 GHz 867 Mbps on 5 GHz	867 Mbps on 5 GHz 300 Mbps on 2.4 GHz	300 Mbps on 2.4 GHz 867 Mbps on 5 GHz	200 Mbps on 2.4 GHz 433 Mbps on 5 GHz	300 Mbps on 2.4 GHz	150 Mbps on 2.4 GHz			
USB Port	USB 3.0	USB 3.0	USB 3.0	USB 3.0	USB 3.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	Mini USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0											
High-Gain Antenna	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Cable Included	1.2 m USB Cable	1 m USB Cable									1 m USB Cable	1.5 m USB Cable		1 m USB Cable		1 m USB Cable										1.5 m CAT6A Ethernet Cable	
MU-MIMO		•	•	•	•				•																		
Beamforming	•	•	•																•			•					
WPS	•			•							•	•	•	•		•											
Wake-on-LAN																										•	•
Bluetooth								4.2									5.0	5.0			4.2						
Support Windows	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Support macOS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Support Linux						•	•			•	•	•	•	•	•	•							•	•			

Mobile Wi-Fi

Share the freedom of 3G/4G on the go! With this convenient companion, you can share your Wi-Fi with your friends everywhere, especially when you are traveling. Multiple wireless devices like tablets, laptops, and mobile phones can access this Wi-Fi connection at the same time. No longer be afraid of draining your phone's battery to open a hotspot.



Enjoy the Freedom of Faster Speed

LTE-Advanced Mobile Wi-Fi

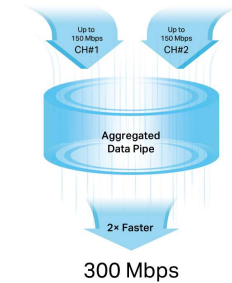
M7450

- 4G+**
LTE-Advanced Cat6
- AC1200**
Selectable Dual-Band Wi-Fi
- 15h**
Power to Keep Working
- Easy Setup**
with tpMIFI
- Access for 32**
Devices
- 32GB**
microSD Card Slot



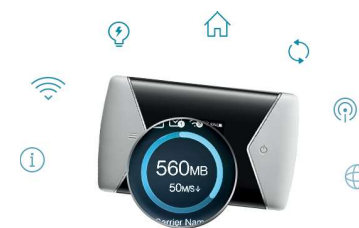
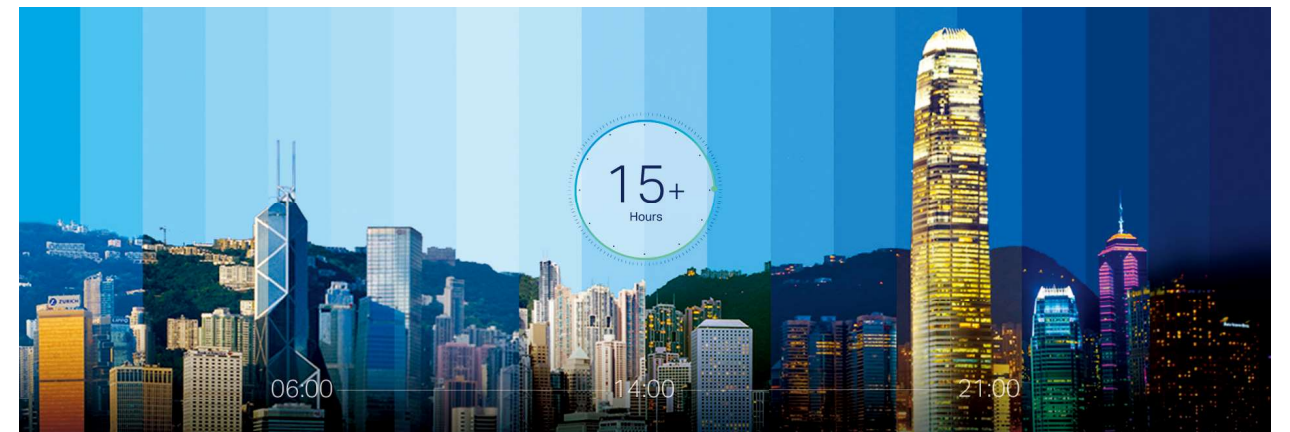
Do More with a Faster Mobile Connection of up to 300 Mbps

The M7450 supports the 4G LTE network LTE-A Cat.6, which uses Carrier Aggregation. This advanced technology merges the fragmented LTE band into a "virtual" wider band to increase the data rate to provide fast 4G speeds of up to 300 Mbps.



Power to Keep Working All Day Long for ~15 Hours

M7450 is equipped with a powerful 3000 mAh battery. On its own, it can work effortlessly up to 15 hours at full capacity and stand by for over 900 hours.



Advanced Screen & Menu for Easy Usage

The screen displays information of battery life, signal strength, Wi-Fi status, connected users, and more.



Supports Multi-Bands

Increase compatibility by adding B5 and B28 bands. *Version 1 is not supported.

Fastest Mobile Wi-Fi, Best Enjoyment for you

LTE-Advanced Mobile Wi-Fi

M7650



600 Mbps LTE-Advanced Mobile Wi-Fi

M7650



- **LTE-Advanced Cat11** - Up to 600 Mbps for downloads and 50 Mbps for uploads with Qualcomm chipset 256-QAM technology.
- **AC1200 Selectable Dual-Band Wi-Fi** - Two separate Wi-Fi bands combine for speeds of up to 1167 Mbps: 300 Mbps (2.4 GHz) and 867 Mbps (5 GHz).
- **Battery** - 3000 mAh battery provides up to 15 hours of service.
- **Easy Wi-Fi Sharing** - Share Wi-Fi with up to 32 devices simultaneously.
- **Storage** - microSD card slot for up to 32GB of storage space.
- **The TP-Link tpMiFi App** - Provides simplified control and management from your iOS or Android smartphone.
- **Network Support** - Supports 4G (FDD-LTE/TDD-LTE), 3G (DC-HSPA+/HSPA/UMTS), and 2G (EDGE/GPRS/GSM) network.



M7350

4G LTE Mobile Wi-Fi

Screen Display
Shows Real-Time Data Transfer and Electricity Usage.

SD Card Sharing
Share Profiles on the SD Card to Anyone Linked to the Network



M7200

4G LTE Mobile Wi-Fi

8 Hours Working Time
2000 mAh Battery



M7000

4G LTE Mobile Wi-Fi

Supports Multi-Band
Increase Compatibility by Adding B5 FDD Band

- **4G LTE Cat4 Speeds** - Up to 150 Mbps for downloads and 50 Mbps for uploads.
- **Easy Wi-Fi Sharing** - Share Wi-Fi with up to 10 devices simultaneously.
- **Battery** - 2000 mAh battery provides up to 8 hours of service.
- **The TP-Link tpMiFi App** - Provides simplified control and management from your iOS or Android smartphone.

WHICH IS THE RIGHT TP-Link MOBILE WI-FI FOR YOU ?

	Mobile Wi-Fi				
Model	M7650	M7450	M7350	M7200	M7000
Description	600 Mbps LTE-Advanced Mobile Wi-Fi	300 Mbps LTE-Advanced Mobile Wi-Fi	4G LTE Mobile Wi-Fi	4G LTE Mobile Wi-Fi	4G LTE Mobile Wi-Fi
Wireless Standards	802.11ac/a/b/g/n	802.11ac/a/b/g/n	802.11b/g/n	802.11b/g/n	802.11b/g/n
Speed & Frequency	300 Mbps 2.4 GHz or 867 Mbps 5 GHz	300 Mbps 2.4 GHz or 867 Mbps 5 GHz	300 Mbps 2.4 GHz	300 Mbps 2.4 GHz	300 Mbps 2.4 GHz
Standard	Cat11	Cat6	Cat4	Cat4	Cat4
Battery	3000 mAh 15 hours	3000 mAh 15 hours	2000 mAh 8 hours	2000 mAh 8 hours	2000 mAh 8 hours
Concurrent Devices	32	32	10	10	10
Built-in Screen	•	•	•		
Storage	32 GB	32 GB	32 GB		
tpMiFi	•	•	•	•	•
Network Support	4G (FDD-LTE/TDD-LTE): B1/B3/B7/B8/B20/B38/B40/B41 3G (DC-HSPA+/HSPA/UMTS): B1/B8 2G (EDGE/GPRS/GSM): 850/900/1800/1900MHz	4G (FDD-LTE/TDD-LTE): B1/B3/B7/B8/B20/B38/B40/B41 3G (DC-HSPA+/HSPA/UMTS): B1/B8 2G (EDGE/GPRS/GSM): 850/900/1800/1900MHz	4G (FDD-LTE): B1/B3/B7/B8/B20 3G (DC-HSPA+/HSPA/UMTS): B1/B8	4G (FDD-LTE/TDD-LTE): B1/B3/B7/B8/B20/B38/B40/B41 3G (DC-HSPA+/HSPA/UMTS): B1/B8	4G (FDD-LTE/TDD-LTE): B1/B3/B5/B7/B8/B20/B38/B40/B41 3G (HSPA+/HSPA/UMTS): B1/B5/B8

High Power

These High-Power wireless products provide a stronger and more powerful signals than mainstream Wi-Fi devices. Greater transmission distances and increased stability provide the perfect home or office solution for those who take their Wi-Fi seriously.

// TL-WR841HP



Boost Your Power, Boost Your Coverage

300 Mbps High-Power Wireless N Router

TL-WR841HP

High Power Wireless Routers



TL-WR841HP

300 Mbps High-Power Wireless N Router

- N300 Wi-Fi**
300 Mbps Wireless Speed for Multi-User HD Video Streaming

- Fast Internet Access**
Fast Ethernet Port



TL-WR941HP

450 Mbps High-Power Wireless N Router

- N450 Wi-Fi**
450 Mbps Wireless Speed for Multi-User HD Video Streaming

- Fast Internet Access**
Fast Ethernet Port



Archer C58HP

AC1350 High-Power Wireless Dual-Band Router

- AC1350 Dual-Band Wi-Fi**
867 Mbps (5 GHz) + 450 Mbps (2.4 GHz)

- Fast Internet Access**
Fast Ethernet Port

- **Superior Coverage** - High-power amplifiers and 9 dBi antennas provide a wireless range of up to 10,000 ft².
- **Dead-Zone Elimination** - Enhanced Wi-Fi signals cut through walls, eliminating network dead zones.
- **Multi-Mode** - Supports wireless router, repeater, and access point modes.
- **The TP-Link Tether App** - Provides simplified control and management from your iOS or Android smartphone.
- **Parental Controls** - Manage when and how connected devices access the internet.
- **WPS** - One-step wireless WPS encryption provides simplified security for your network.

High-Power Wireless USB Adapter



300 Mbps High-Power Wireless USB Adapter TL-WN8200ND

- **N300 Wi-Fi** - 300 Mbps receiving rate ideal for bandwidth-heavy tasks.
- **Maximized Range** - High power and receiver sensitivity to allow ultra-long transmission distances.
- **Flexible Deployment** - Equipped with a USB cable for flexible deployment.
- **WPS** - One-step wireless WPS encryption provides simplified security for your network.

- 300 Mbps Wi-Fi
- High Power
- Superior Range
- Supports Windows, Mac OS, Linux

* Maximum extended Wi-Fi coverage specification is based on performance test results. Actual Wi-Fi coverage may vary due to particular environment, building material, and wireless interference.



TP-Link Gaming Series

DOMINATE THE COMPETITION



Game
Accelerator



Blistering
Speed



Hyper
Processing

Archer AX11000

Archer GX90

Archer C5400X

Archer TX3000E

TX401



Archer AX11000

AX11000 Tri-Band Wi-Fi 6 Gaming Router



Archer GX90

AX6600 Tri-Band Wi-Fi 6 Gaming Router



Archer C5400X

AC5400 MU-MIMO Tri-Band Gaming Router

10 Gbps Fastest Wi-Fi
AX11000 Tri-Band speeds deliver the unstinted bandwidth for all your gaming rigs

Cutting-Edge Power for Domination
1.8 GHz Quad-Core CPU + 1 GB RAM

Multi-Gig Wired Speed
1x 2.5 Gbps WAN port + 8x Gigabit LAN ports

USB-C Extensive Sharing
1x USB-C 3.0 Port + 1x USB-A 3.0 Port

Unrivaled Gaming Wi-Fi
AX6600 Tri-Band speeds create dedicated next-gen gaming band experiences to the gaming rigs in need

Powerful Processing Ability
1.5 GHz Quad-Core CPU + 512 MB RAM

Multi-Gig Wired Speed
1x 2.5 Gbps WAN/LAN port + 1x Gigabit WAN/LAN port + 3x Gigabit LAN ports

Easy Sharing
1x USB-A 3.0 Port + 1x USB-A 2.0 Port

Ultra-Fast Gaming Wi-Fi
AC5400 Tri-Band, providing the fastest Wi-Fi 5 gaming router speed, streamlines your network and makes you stay competitive in the heat of battle

Abundant Processing Ability
1.8 GHz Quad-Core CPU + 512 MB RAM

Gigabit Wired Speed
1x Gigabit WAN Port + 8x Gigabit LAN Ports

Easy Sharing
2x USB-A 3.0 Ports

Game Center Crafted for Winning

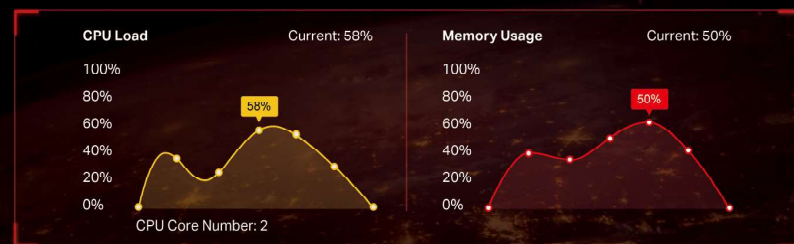
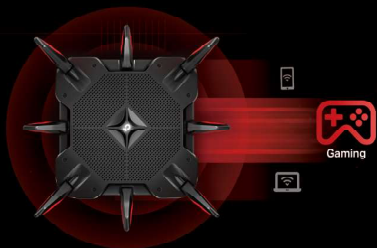
Game Center on Archer AX11000 and GX90 focuses on what professional gamers care about—extremely low latency and wired-level reliability—and provides a wide range of tools to help you win more.

Game Accelerator

Automatically detects and optimizes gaming streams to ensure your gaming stays immersive and keep your network as fast as your reaction speed.¹

GeForce NOW™ QoS Mode

Prioritize your GeForce NOW™ streaming over other internet activities. This specially-tuned QoS mode delivers a smooth and immersive cloud gaming experience.²



Game Statistics

See the real-time latency, system utilization, and game duration at a glance on a redesigned dashboard to ensure every detail is tweaked the way you like.

Game Protector

Keep your accounts and system safe with Game Protector. Comprehensive HomeCare™ antivirus protection ensures your total security while gaming online.

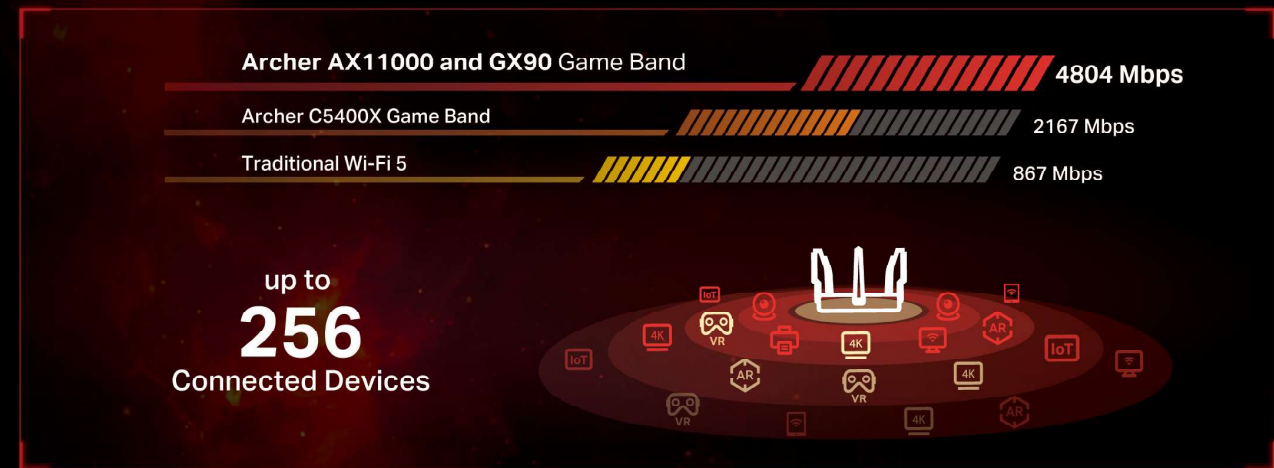


¹ Game Accelerator supports games including GTA, LOL, DotA, StarCraft 2, and Minecraft. Please visit product pages for more information. Actual effect may vary depending on network conditions. Any revision on Game Accelerator or games may affect the capability of acceleration.
² GeForce NOW QoS mode feature on Archer AX11000 and Archer GX90 requires further firmware upgrades.

Hardware Forged for Gaming

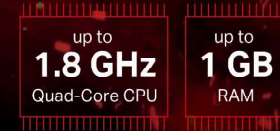
Unrivaled Wi-Fi and Connectivity

TP-Link Gaming Series routers, equipped with 12-stream tri-band, fuel your need for high-speed downloading and streaming. Wi-Fi 6 gaming routers effortlessly connect up to 256 devices running games—all with minimal latency.¹



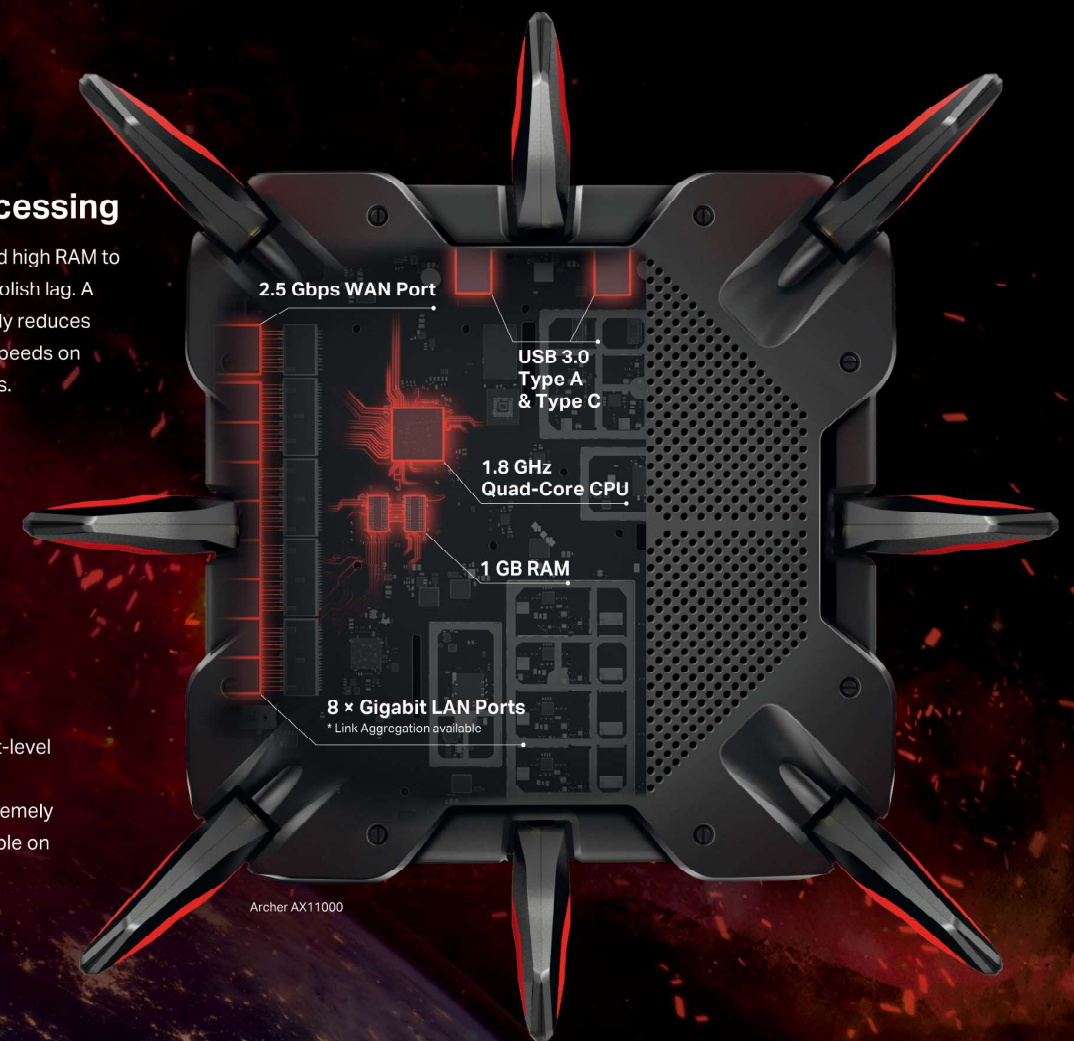
Battle-Tested Processing

Equipped with a powerful CPU and high RAM to handle huge throughput and demolish lag. A specially designed heatsink rapidly reduces temperature, enabling full clock speeds on each core even under heavy loads.



2.5 Gbps Wired Connections

Unleash the potential of your next-level bandwidth network. The Multi-Gig solution—a 2.5 Gbps port for extremely fast wired connections—is available on Archer AX11000 and GX90.



Archer AX11000

ARM YOUR PC WITH NEXT-GEN WI-FI TECHNOLOGY

AX3000 Wi-Fi 6 Bluetooth 5.0 PCIe Adapter

Archer TX3000E



▶ Gaming Anytime, Anywhere

The very latest Wi-Fi 6 standard guarantees extreme speed, ultra-low latency, and uninterrupted connectivity for gaming thrills and more.

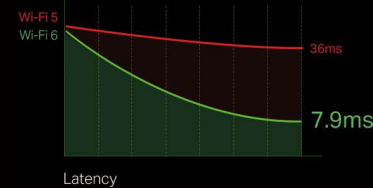
3x Faster Speed

Powerful and consistent signals to perfectly pair with Wi-Fi 6 routers supporting 160 MHz bandwidth.



75% Lower Latency

More responsive gaming and seamless video conferencing.



Improved Security - WPA3™

The latest security enhancements provide enhanced protection for personal password safety.



▶ Bluetooth 5.0

Archer TX3000E is compatible with the latest Bluetooth 5.0 Tech, achieving 2x faster speeds and 4x broader coverage than Bluetooth 4.2 to connect more devices and enjoy the smoothest experience ever.

▶ Broader Coverage than Ever

Two multi-directional and high-performance antennas with a magnetized base make it incredibly easy to find the best location for optimum signal reception.



Arm Your PC with the Latest 10G Speeds

PCIe 3.0 Slot to 10 Gigabit Ethernet Network Adapter

TX401



▶ Upgrade to 10G Networking

10 Gigabit Ethernet reaches blazing-fast data rates up to 10 billion bits per second—10x faster than standard Gigabit Ethernet. It's a brand-new era for all your bandwidth-intensive tasks from local data transfers to internet access.



▶ Play Never Ends with 10G

With 10 Gbps internet access, your gaming will be fully optimized with a large boost in speed, latency, and responsiveness. Large-sized game downloads, seamless live streaming, and massive data backups via the cloud are as easy as choosing your character.

▶ Local Data Transmissions in Seconds

For local connections, a 10G PCIe adapter helps build a lightning fast transport channel between a central server and other working machines in your local network. Local data transmissions will be a breeze for you as you handle bandwidth-intensive tasks easily at your home or office.





Accessories

TP-Link offers a collection of connected solutions for daily necessities-including Power Banks, USB Converters-to help users conveniently connect and efficiently utilize their electronic products. Plug in, connect, and enjoy.

Upgrading for Traditional Hi-Fi

Bluetooth Audio Receiver

HA100



Access Points

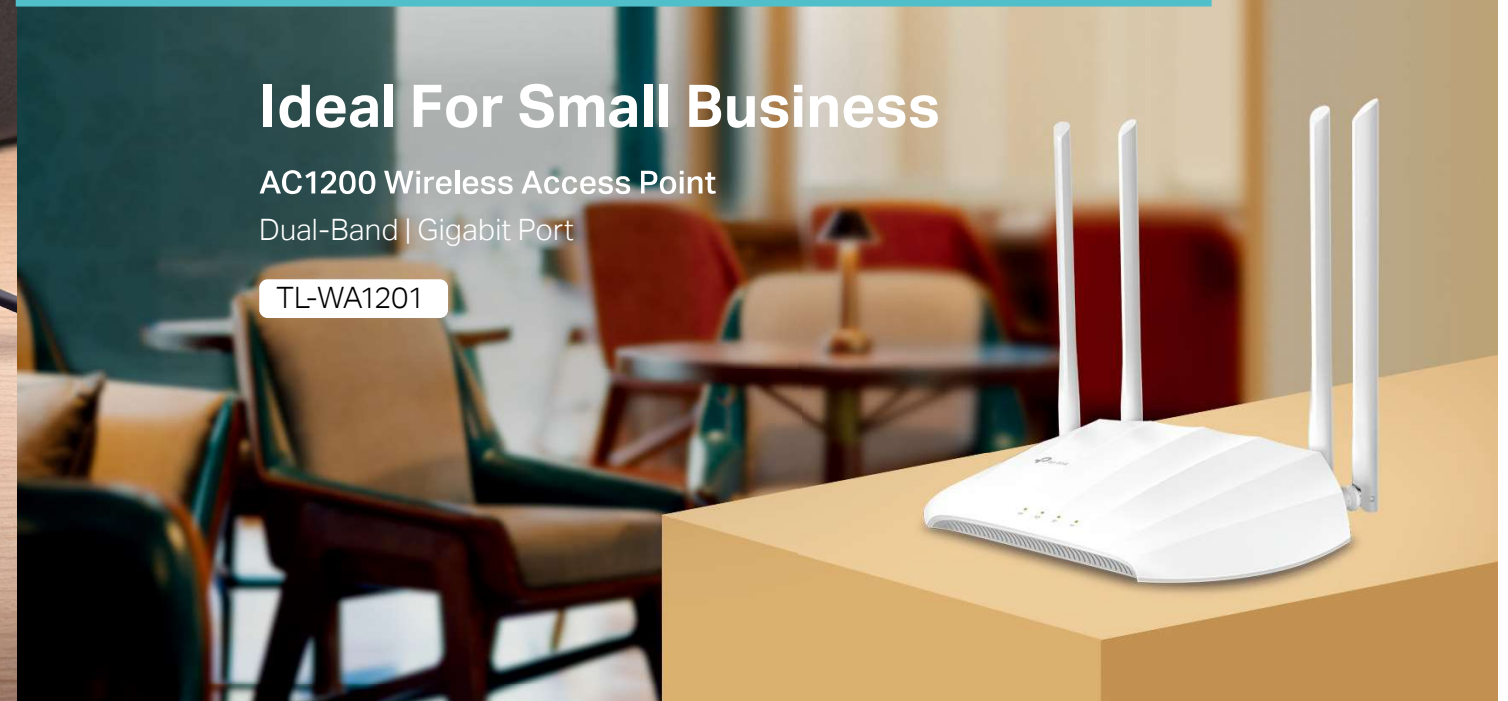
TP-Link Access Points help your existing wired network turn into a wireless network, allowing you to connect all of your favorite wireless devices.

Ideal For Small Business

AC1200 Wireless Access Point

Dual-Band | Gigabit Port

TL-WA1201



USB Hubs



UH720

USB 3.0 7-Port Hub with 2 Charging Ports

Super Speed Data Transfer
7 Additional USB 3.0 Ports

Ultra Fast Smart Charging
2x 2.4 A Smart Charging USB Ports



UH700

USB 3.0 7-Port Hub

Super Speed Data Transfer
7 Additional USB 3.0 Ports

Ultra Fast Smart Charging
3 of 7 Ports Are 1.5A Smart Charging Port



UH400

USB 3.0 4-Port Ultra Compact Hub

Super Speed Data Transfer
4 Additional USB 3.0 Ports

Foldable Design
Foldable USB Plug Design

- **Supported Systems** - Windows, macOS, macOS Sierra, Chrome OS, and Linux OS.
- **Supports Hot Plugging** - No influence on your system working when you plug it in or out.
- **Multiple Electronic Protections** - Built-In Surge Protection for Data Safety. (For UH720 and UH700).



TL-WA1201

AC1200 Wireless Access Point

AC1200 Dual-Band Wi-Fi
867 Mbps (5 GHz) and 300 Mbps (2.4 GHz)

Great Coverage
4x High-Performance Antennas with Beamforming

High-Speed Internet Access
Gigabit Ethernet Port

Heightened Marketing
Captive Portal Supported



TL-WA901N

450 Mbps Wireless N Access Point

N450 Wi-Fi Speed
450 Mbps Wi-Fi for Reliable Connections

Great Coverage
3x High-Performance Antennas

Fast Internet Access
Fast Ethernet Port

Simplified Security
One-Step Wireless WPS Encryption



TL-WA801N

300 Mbps Wireless N Access Point

N300 Wi-Fi Speed
300 Mbps Wi-Fi for Daily Needs

Great Coverage
2x High-Performance Antennas

Fast Internet Access
Fast Ethernet Port

Simplified Security
One-Step Wireless WPS Encryption

- **Passive PoE** - Use an Ethernet cable to simultaneously send data and electricity to wherever your AP may be located, even up to 100 feet away.
- **Multi-Mode** - Supports Range Extender, Access Point, Multi-SSID, and Client modes.

SOHO Switches

JetStream and LiteWave Unmanaged Switches

TP-Link SOHO switches easily connect to multiple devices and increase your network speed. Plug-and-play setup and green technology allow you to enjoy a smooth, reliable, and energy-efficient network experience instantly.



Easy Expansion with Lightning-Fast Connections

10G Unmanaged Switches
TL-SX1008/TL-SX105

JetStream 10G & 2.5G Switches

Experience Future Networking with Lightning-Fast Connections

10G / 2.5G Multi-Gigabit Unmanaged Switches

TL-SX1008 / TL-SX105 TL-SG108-M2 / TL-SG105-M2



TP-Link 10G and 2.5G switches deliver reliable, lightning-fast connections with the lowest latency possible, and unlock the highest potentials of your Multi-Gig bandwidth and devices. Ideal for gaming, LAN party, home entertainment, and backup and restore as well as use in small offices and home offices. Don't hesitate to enjoy the highest performance of your NAS, server, gaming computer, workstation, 8K video, Wi-Fi 6 AP, USB to Ethernet adapter, and more.



TL-SX1008
8-Port 10G Multi-Gigabit Desktop/Rackmount Switch

Eight 10G Ports
Lightning-Fast Connections

Optimal 5-Speed Connections
100Mbps/1G/2.5G/5G/10G auto-negotiation

Low-Noise Operation
Intelligent fan speed adjustment



TL-SX105
5-Port 10G Multi-Gigabit Desktop Switch

Five 10G Ports
Lightning-Fast Connections

Optimal 5-Speed Connections
100Mbps/1G/2.5G/5G/10G auto-negotiation

Silent Operation
Industry-leading fanless design



TL-SG108-M2
8-Port 2.5G Multi-Gigabit Desktop Switch

Eight 2.5G Ports
Super-Fast Connections

Hassle-Free Cabling
Upgrade to 2.5G without changing cables*

Silent Operation
Industry-leading fanless design



TL-SG105-M2
5-Port 2.5G Multi-Gigabit Desktop Switch

Five 2.5G Ports
Super-Fast Connections

Hassle-Free Cabling
Upgrade to 2.5G without changing cables*

Silent Operation
Industry-leading fanless design

- **Plug and Play** - Easy to use with no configuration needed.
- **Metal Casing** - Durable metal casing and desktop/wall-mounting design are well-suited for different environments.**
- **Auto-Negotiation and Auto MDI/MDIX** - Adjust for optimal speed with no need for crossover cable.
- **Flow Control and Back Pressure** - Reliable data transfer by alleviating traffic congestion.
- **Traffic Prioritization** - 802.1p and DSCP QoS ensure smooth traffic.
- **Lower Latency** - Fast and reliable online gaming and streaming experience.

* Only Cat5e or better cables do not need to be replaced.
** TL-SX1008 doesn't support wall-mounting.

JetStream Switches



TL-SG105 (5 Ports)
TL-SG108 (8 Ports)

- Gigabit Ethernet**
Supports 10/100/1000 Mbps Speeds
- Compact Metal Housing**
Steel Casing and Desktop Design
- Traffic Prioritization**
Supports 802.1p/DSCP QoS
- Multi-Cast Optimization**
Supports IGMP Snooping



TL-SG1005D (5 Ports)
TL-SG1008D (8 Ports)

- Gigabit Ethernet**
Supports 10/100/1000 Mbps Speeds
- Compact Plastic Housing**
Plastic Casing and Desktop Design
- Traffic Prioritization**
Supports 802.1p/DSCP QoS



TL-SF1005D (5 Ports)
TL-SF1008D (8 Ports)

- Fast Ethernet**
Supports 10/100 Mbps Speeds
- Compact Plastic Housing**
Plastic Casing and Desktop Design

- **Plug and Play** - Easy to use with no configuration needed.
- **Green Technology** - Less power consumption by detection of cable length and link status.
- **Auto-Negotiation and Auto MDI/MDIX** - Adjust for optimal speed with no need for crossover cable.
- **Flow Control and Back Pressure** - Reliable data transfer by alleviating traffic congestion.
- **Fanless Design** - Quiet operation with no noise.

LiteWave Switches



LS105G (5 Ports)
LS108G (8 Ports)

- Gigabit Ethernet**
Supports 10/100/1000 Mbps Speeds
- Compact Metal Housing**
Steel Casing and Desktop Design
- Traffic Prioritization**
Supports 802.p/DSCP QoS



LS1005G (5 Ports)
LS1008G (8 Ports)

- Gigabit Ethernet**
Supports 10/100/1000 Mbps Speeds
- Compact Plastic Housing**
Plastic Casing and Desktop Design



LS1005 (5 Ports)
LS1008 (8 Ports)

- Fast Ethernet**
Supports 10/100 Mbps Speeds
- Compact Plastic Housing**
Plastic Casing and Desktop Design

- **Plug and Play** - Easy to use with no configuration needed.
- **Green Technology** - Less power consumption by detection of cable length and link status.
- **Auto-Negotiation and Auto MDI/MDIX** - Adjust for optimal speed with no need for a crossover cable.
- **Flow Control and Back Pressure** - Reliable data transfer by alleviating traffic congestion.
- **Fanless Design** - Quiet operation with no noise.

WHICH IS THE RIGHT TP-Link SOHO SWITCH FOR YOU ?

		JetStream 10G & 2.5G Multi-Gigabit Switches			
Model		TL-SX1008	TL-SX105	TL-SG108-M2	TL-SG105-M2
Product Description		8-Port 10G Multi-Gigabit Desktop/Rackmount Switch	5-Port 10G Multi-Gigabit Desktop Switch	8-Port 2.5G Multi-Gigabit Desktop Switch	5-Port 2.5G Multi-Gigabit Desktop Switch
Hardware	10G RJ45 Ports	8	5	-	-
	2.5G RJ45 Ports	-	-	8	5
	Fanless	1 Fan	*	*	*
	Auto-Negotiation Ports	100Mbps/1Gbps/2.5Gbps/5Gbps/10Gbps Auto-Negotiation		100Mbps/1Gbps/2.5Gbps Auto-Negotiation	
	Casing	Metal	Metal	Metal	Metal
	Dimensions (W x D x H)	11.6x7.1x1.7 in (294x180x44 mm)	8.9x5.2x1.4 in (226x131x35 mm)	8.9x5.2x1.4 in (226x131x35 mm)	8.2x4.9x1.0 in (209x126x26 mm)
	Installation	Rackmount/Desktop	Desktop/Wall-Mounting	Desktop/Wall-Mounting	
	Operating Temperature	0-50 °C (32-122 °F)	0-40 °C (32-104 °F)	0-40 °C (32-104 °F)	
Environment	Storage Temperature: -40-70 °C (-40-158 °F) Operating Humidity: 10-90% RH Non-Condensing; Storage Humidity: 5-90% RH Non-Condensing				
Performance	Switch Capacity	160 Gbps	100 Gbps	40 Gbps	25 Gbps
	Forwarding Rate	119.0 Mpps	74.4 Mpps	29.8 Mpps	18.6 Mpps
	MAC Address Table	32 K		16 K	
	Jumbo Frame	10 KB			
Software Features	QoS	•			
	Flow Control	•			
	MAC Address Learning	•			

		Gigabit & Fast Ethernet Switches						
		JetStream Switches			LiteWave Switches			
Model		TL-SG108/TL-SG105	TL-SG1008D/TL-SG1005D	TL-SF1008D/TL-SF1005D	LS108G/LS105G	LS1008G/LS1005G	LS1008/LS1005	
Product Description		8/5-Port 10/100/1000 Mbps Desktop Switch	8/5-Port 10/100/1000 Mbps Desktop Switch	8/5-Port 10/100 Mbps Desktop Switch	8/5-Port 10/100/1000 Mbps Desktop Switch	8/5-Port 10/100/1000 Mbps Desktop Switch	8/5-Port 10/100 Mbps Desktop Switch	
Hardware	Ethernet Ports	8/5x Gigabit ports	8/5x Gigabit ports	8/5x 10/100 Mbps ports	8/5x Gigabit ports	8/5x Gigabit ports	8/5x 10/100 Mbps ports	
	Fanless	•	•	•	•	•	•	
	Casing	Metal	Plastic	Plastic	Metal	Plastic	Plastic	
	Dimensions (W x D x H)	TL-SG108: 6.2x4.0x1.0 in (158x101x25 mm) TL-SG105: 3.9x3.9x1.0 in (100x98x25 mm)	TL-SG1008D: 7.1x3.5x1.0 in (180x90x25.5 mm) TL-SG1005D: 5.5x3.5x0.9 in (140x88x23 mm)	TL-SF1008D: 5.3x3.1x0.9 in (135x79x23 mm) TL-SF1005D: 4.1x2.8x0.9 in (103x70x22 mm)	LS108G: 6.2x3.9x1.0 in (158x99.1x25 mm) LS105G: 3.9x3.9x1.0 in (99.8x98x25 mm)	LS1008G: 5.0x2.6x0.9 in (127x66.5x23 mm) LS1005G: 3.5x2.8x0.9 in (90x72x23 mm)	LS1008: 4.9x1.9x0.9 in (124.6x48.7x22.8 mm) LS1005: 3.3x1.8x0.9 in (83.6x45.7x22.8 mm)	
	Installation	Desktop/Wall-Mounting	Desktop/Wall-Mounting	Desktop	Desktop/Wall-Mounting	Desktop/Wall-Mounting	Desktop	
	Environment	Operating Temperature: 0-40 °C (32-104 °F); Storage Temperature: -40-70 °C (-40-158 °F) Operating Humidity: 10-90% RH Non-Condensing; Storage Humidity: 5-90% RH Non-Condensing						
	Performance	Switch Capacity	16/10 Gbps	16/10 Gbps	1.6/1.0 Gbps	16/10 Gbps	16/10 Gbps	1.6/1.0 Gbps
		Forwarding Rate	11.9/7.4 Mpps	11.9/7.4 Mpps	1.2/0.7 Mpps	11.9/7.4 Mpps	11.9/7.4 Mpps	1.2/0.7 Mpps
MAC Address Table		4/2 K	4/2 K	2/2 K	4/2 K	4/2 K	2/2 K	
Jumbo Frame		16 KB	16 KB	2 KB	16 KB	16 KB	2 KB	
Software Features	802.1p / DSCP QoS	•	•	-	•	-	-	
	Green Technology	•						
	Flow Control	•						
	Auto Negotiation	•						
	MAC Address Learning	•						



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