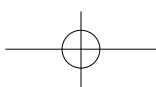
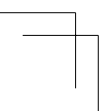
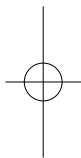
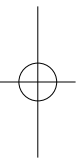
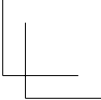
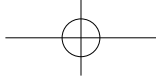
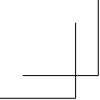




CONSUMER NETWORKING

Deco Mesh System | Wi-Fi Routers |
5G/4G Routers | Range Extenders |
Powerline | Adapters |
Accessories | and More





CORPORATE PROFILE

TP-Link is a global multinational group in consumer networking, consumer electronics, enterprise networking, enterprise security, software, and cloud services.

With humble beginnings in 1996, TP-Link has grown to what it is today, a global leader. Headquartered in the United States, the company has 42 global branches. You can find our Reliably Smart devices connecting billions of users in over 170 countries and regions with cutting-edge technologies.

With independent sub-brands such as Tapo®, Kasa®, Omada®, Aginet™, and VIGI®, TP-Link is dedicated to delivering reliable, high-performance, convenient products and services to global users. Embracing professionalism, innovation, excellence, and simplicity, we aim to assist our clients in achieving remarkable global performance and enable consumers to enjoy the wonders of technology.



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Accessories

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deco™

A True Whole Home Mesh Solution For All Scenarios

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.



Why Is Deco Always the Best?

Advanced Mesh Technology

- Seamless AI-Driven Roaming
- Flexible Backhaul
 - Wireless and Wired Backhaul Aggregation
 - Powerline Hybrid Backhaul

A Solution for All Scenarios

- Weatherproof for Outdoors
- Multi-Scenario PoE Mesh
- 5G/4G Hybrid Gateway
- Stable Powerline Mesh

Advanced Technology

- Pioneer Wi-Fi 7
- 10G/5G/2.5G Bandwidth Access
- Smart IoT for Home
- Easy Set up with All Decos
- Intelligent AI Assistant
- Whole Home Security Shield



deco™ Mesh Provides an Easy and Uninterrupted Wi-Fi Experience



Unique Combined Backhaul



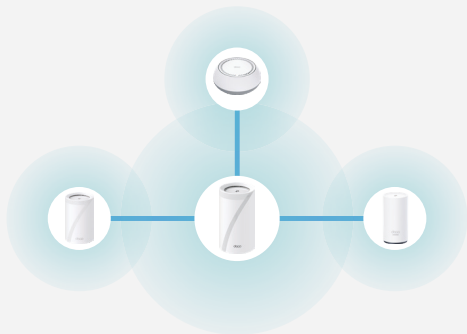
Almost Zero Network Switching Delay of AI Roaming



Ready-to-use Network After Power-on

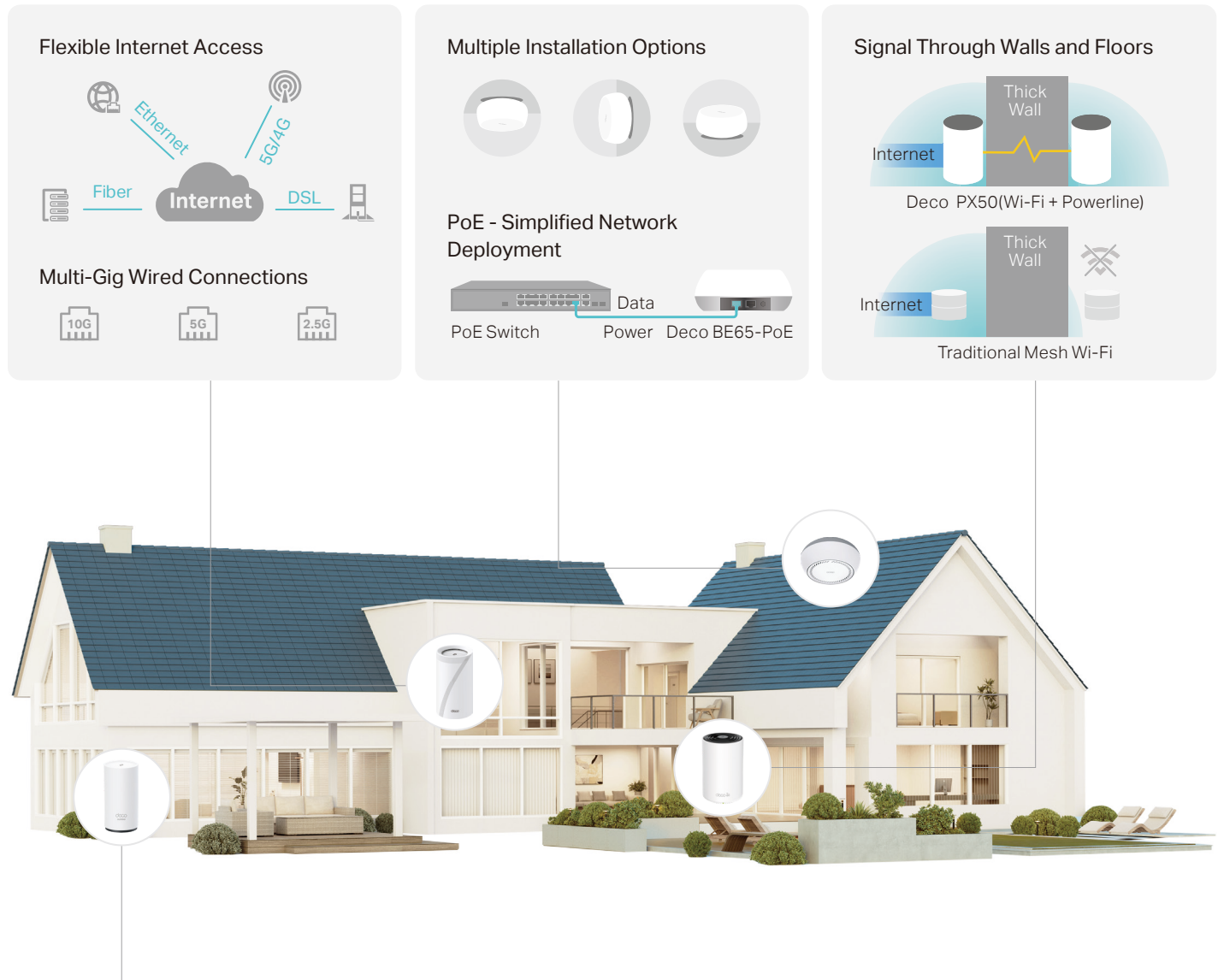


Completely Free Customized Network Topology Settings

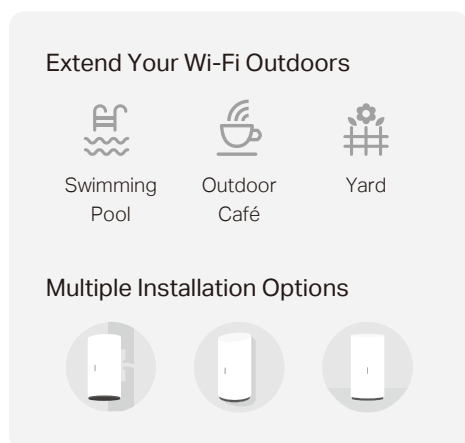


deco™ Mesh Solutions for All Home Scenarios

Indoor Networks



Outdoor Networks



Always the Most Comprehensive

Deco covers all Wi-Fi standards from Wi-Fi 5 to the latest Wi-Fi 7 and is still leading the way.

Wi-Fi 5 Wi-Fi 6 Wi-Fi 7

Smart Security for Smart Living

Deco serves as a central hub for managing your IoT devices, including Tapo, Kasa, and all Matter-certified devices. HomeShield secures IoT connections, blocks unauthorized access, encrypts data, and shields against cyber threats and attacks.

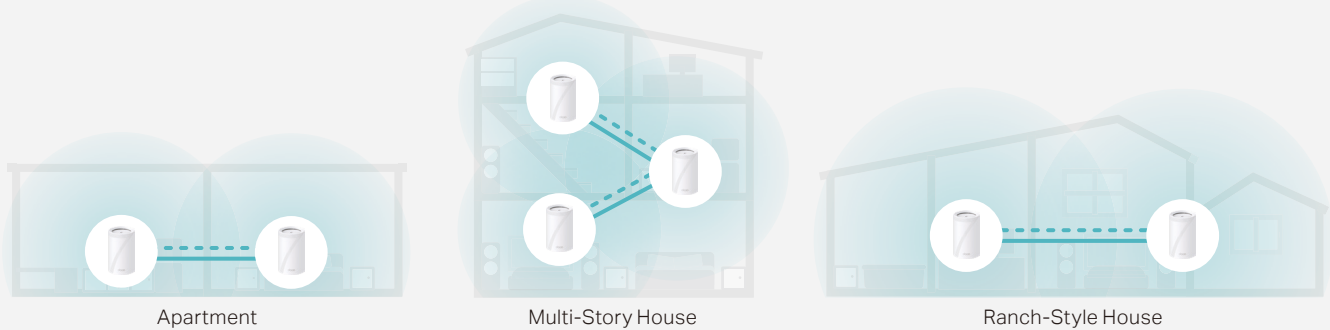


Whole Home Mesh Solution Matches All Your Home Network Needs



Fits Any Type of Your House, Expand Anywhere You Want

Brick and cement. Floors and ceilings. Walls and hallways. All of them make it tough for Wi-Fi to travel across your home. Deco units work together to move Wi-Fi around the obstacles in your home and deliver complete coverage.*

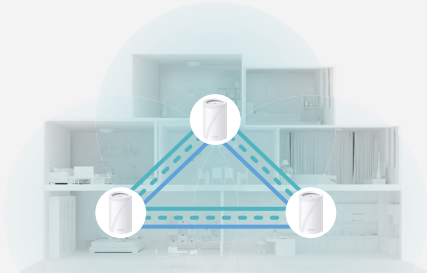


Cover Every Corner of Your Home

Deco eliminates weak signal areas with clearer, stronger whole-home Wi-Fi technologies as the Wi-Fi dead zone killer. Thus, there will be no more searching around for a stable connection.*

- Speed on 6 GHz
- Speed on 5 GHz
- Speed on 2.4 GHz

*All Wi-Fi 6 and Wi-Fi 5 products do not support the 6 GHz band



Combining the innovative breakthroughs of each generation of Wi-Fi technology, bringing you advanced Wi-Fi experience



Deco BE68
BE14000 Tri-Band Whole
Home Mesh Wi-Fi 7 System



Deco BE25
BE5000 Dual-Band Whole
Home Mesh Wi-Fi 7 System^Δ



Deco X50
AX3000 Dual-Band Whole
Home Mesh Wi-Fi 6 System



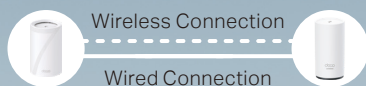
Deco M4
AC1200 Dual-Band Whole
Home Mesh Wi-Fi 5 System

^Δ Due to regulatory limits on spectrum, the 5 GHz band of the EU version product cannot have 240 MHz bandwidth, hence the theoretical speeds of the EU version in the 5 GHz band is ~67% of the corresponding US version

Whole Home Mesh Solution in Outdoor, Extend Wi-Fi to Further Places

An Update in the Outdoor Network

Outdoor gatherings, outdoor movies, and outdoor equipment require stable and wide-coverage WiFi signals. Deco provides outdoor network solutions to solve your weak outdoor signals and help you perfectly enjoy any outdoor activities. Quickly network with your Deco network.

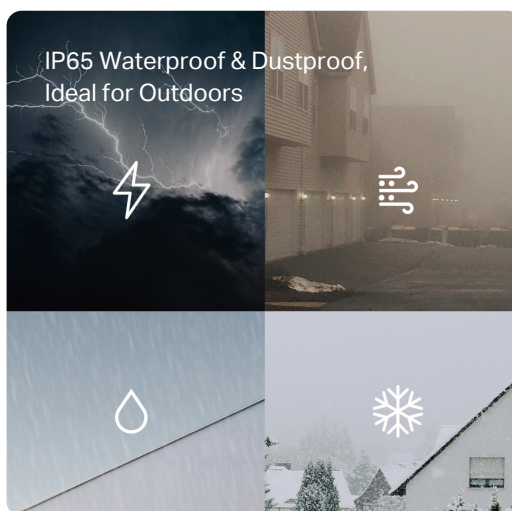


Pole Mount
Existing Your Wi-Fi
Network Outdoors

Adapt to various outdoor
installation scenarios



IP65 Waterproof & Dustproof,
Ideal for Outdoors



PoE/AC power supply allowing
operation in complex outdoor
environments



Related Products



Wi-Fi 7
2.5G

Deco BE65-Outdoor
BE11000 Tri-Band Outdoor
Mesh Wi-Fi 7 System^Δ



Wi-Fi 7
2.5G

Deco BE25-Outdoor
BE5000 Dual-Band Outdoor
Mesh Wi-Fi 7 System^Δ



Wi-Fi 6

Deco X50-Outdoor
AX3000 Dual-Band Outdoor
Mesh Wi-Fi 6 System

^Δ Due to regulatory limits on spectrum, the 5 GHz band of the EU version product cannot have 240 MHz bandwidth, hence the theoretical speeds of the EU version in the 5 GHz band is ~67% of the corresponding US version

Compact PoE Mesh Adapt to Every Corner of Your Home



Adapt to various indoor installation scenarios

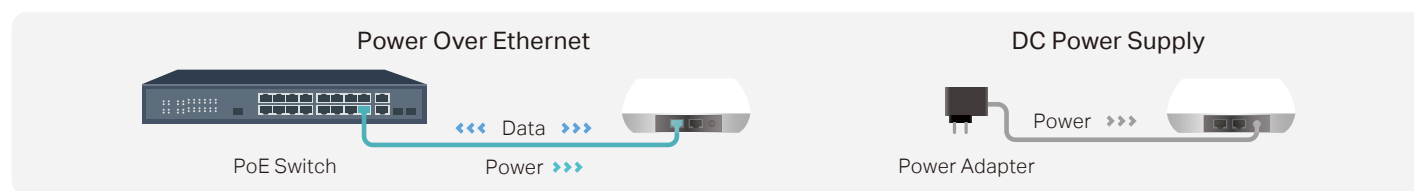
The flexible design adapts to diverse spaces and preferences, providing convenience and practicality for everyday use. Easy installation and space-saving features make it an ideal choice for modern households seeking adaptability and functionality.

Small housing and heat dissipation facilitate placement in any position



Power over Ethernet for Simplified Network Deployment

By delivering both power and data through a single Ethernet cable, PoE simplifies installation and reduces costs associated with separate power and network cables. Its ability to power devices up to 100 meters ensures seamless integration and scalability for diverse environments.



Related Products



Deco BE65-PoE
BE11000 Tri-Band Whole Home Mesh
Wi-Fi 7 System with PoE[▲]



Deco X50-PoE
AX3000 Dual-Band Whole Home Mesh
Wi-Fi 6 System with PoE

[▲] Due to regulatory limits on spectrum, the 5 GHz band of the EU version product cannot have 240 MHz bandwidth, hence the theoretical speeds of the EU version in the 5 GHz band is ~67% of the corresponding US version

Deco Mesh Systems with 5G/4G

Connect Anytime and Anywhere

5G Plug and Play



Mobile Internet Access: Plug and Play

No more waiting around for broadband installation and unlike fixed networks, 4G/5G Deco overcomes location constraints, enabling you to tap into connectivity wherever 4G/5G signals are available.

Hybrid Mesh Backup: Always Keep Connecting

If the main Deco's network falters, any 5G-equipped node in your Wi-Fi system instantly switches to 5G backup, ensuring uninterrupted connectivity across your entire network.



Cutting-Edge 5G: Lower Latency, Enhanced Capacity

With massive MIMO, optimized OFDM, and more, 5G technologies brings fast responsive network connections to tomorrow's mobile devices, with only 1 ms latency. Enjoy your online streaming, gaming, and AR / VR without congestion.

5G theoretical speeds:

Download **4.67 Gbps**

Upload **1.25 Gbps**



Related Products



Wi-Fi 7
5G

Deco BE65-5G
BE9300 5G Whole Home
Multi-Gigabit Mesh Wi-Fi^Δ



Wi-Fi 7
5G

Deco BE26-5G
BE5000 5G Whole Home
Multi-Gigabit Mesh Wi-Fi



Wi-Fi 6
5G

Deco X50-5G
AX3000 5G Whole Home
Multi-Gigabit Mesh Wi-Fi



Wi-Fi 6
5G

Deco X10-5G
AX1500 5G Whole Home
Gigabit Mesh Wi-Fi



Wi-Fi 6
4G+

Deco X10-4G
AX1500 4G Whole Home
Gigabit Mesh Wi-Fi

^Δ Due to regulatory limits on spectrum, the 5 GHz band of the EU version product cannot have 240 MHz bandwidth, hence the theoretical speeds of the EU version in the 5 GHz band is ~67% of the corresponding US version

Deco Whole Home Powerline Mesh Wi-Fi Systems

Ideal for Overcoming Thick Walls



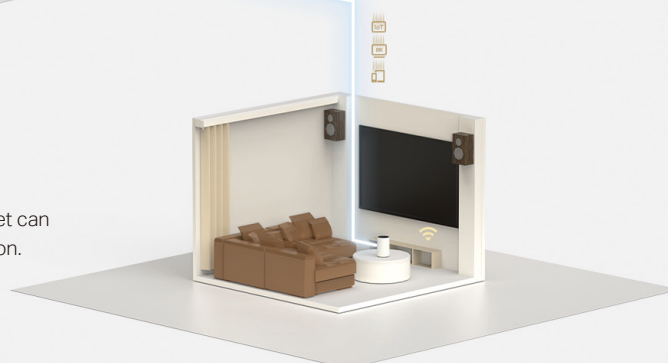
Wi-Fi + Powerline Hybrid Backhaul

Deco Powerline Systems combine Wi-Fi and Powerline to transmit data between Deco units. With G.hn or HomePlug protocol, Deco achieve reliable long-distance transmission.



Works Through Walls and Floors

Uses your home's electrical wiring to create a stronger connection, reducing the impact of walls, floors, and other obstacles on signals.



Plug and Play within One Set

Set up one Deco, and the other Deco in the same set can automatically join the mesh network after powered on.

Related Products



Deco PX50
AX3000 + G1500
Whole Home Powerline Mesh
Wi-Fi 6 System

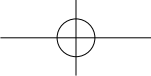


Deco PX10
AX1500 + AV1000
Whole Home Powerline Mesh
Wi-Fi 6 System



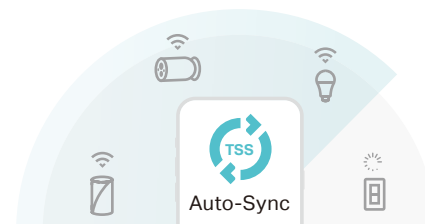
Deco P9
AC1200 + AV1000
Whole Home Powerline Mesh
Wi-Fi System

Note: Powerline network should be set up on the same electrical circuit. Compatible with all Deco models via wireless but only supports powerline connections via the Homeplug Standard.



Auto-Sync Wi-Fi Changes

When your Wi-Fi network details change, all TSS-connected devices automatically update and reconnect, keeping your smart home always online.





HomeShield



Smart Security for Smart Living

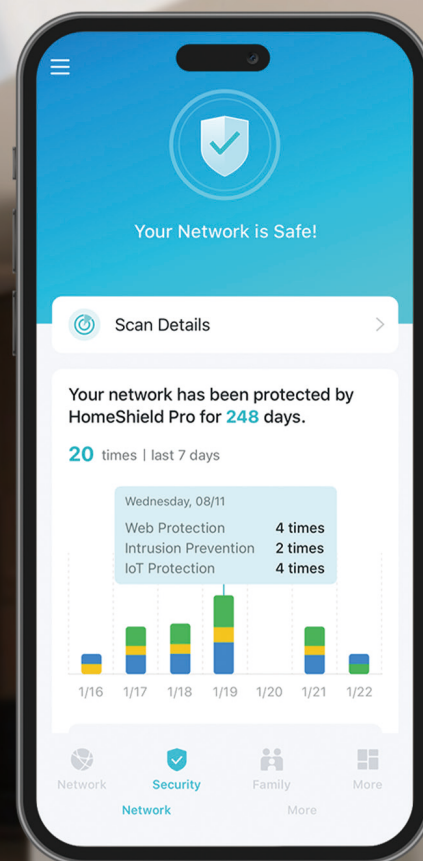
HomeShield is TP-Link's subscription software that keeps your home network secure and family safe. Built into Deco and Archer routers, offering advanced security and easy parental controls—all managed from your phone.





Premium protection for your connected home

- Always-On Protection.
- Real-Time Network Insights.
- Keeping Families Connected and Protected.

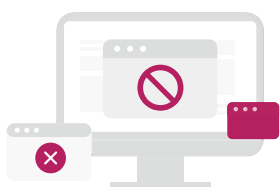


HomeShield Security+

Offers router-based whole-home network security

Proactive Web Protection

Alerts and blocks malicious websites to protect your family from phishing, scams, and viruses. Stay safe while browsing.



Intrusion Prevention

Detects and blocks hackers trying to break into your network, keeping your devices and data secure.



Real-Time IoT Protection

Secures vulnerable devices from hijacking attempts, safeguarding your connected home 24/7.



HomeShield Total Security

Includes all Security+ features and adds device-based antivirus and VPN for Windows PCs, Macs, and mobile devices.

Antivirus

Powered by Norton technology, protect your devices at home or on the go with industry-leading antivirus and firewall protection.



VPN Security

Encrypts your connection on public Wi-Fi and masks your location so you can safely browse and access local content.



Password Vault

Safely store your passwords in the Norton Password Vault and access them on any device.



*The availability of this feature may vary by model and software version. Please check the app to see if your model is supported. Specific support details are subject to the information displayed in the app.

Parental Control

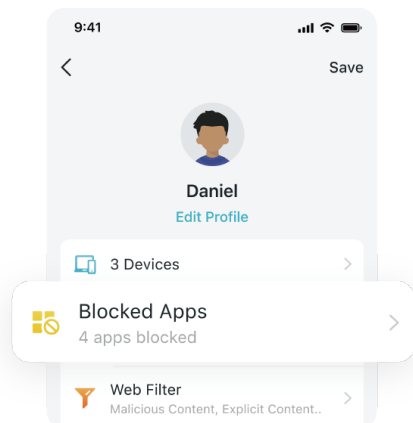
Protect Your Kids and Maintain Healthy Digital Habit

Advanced Parental Controls

Offering router-based screen time management, app and website restrictions, and detailed insights into your child's online activity—all in one powerful, easy-to-use tool.

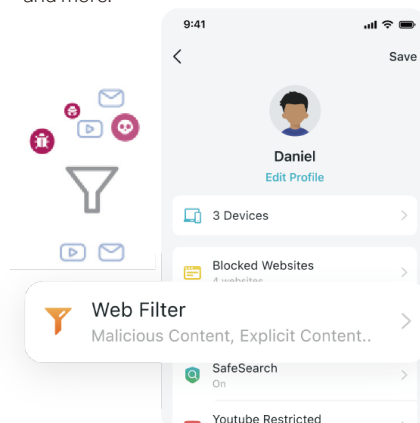
Blocked Apps

Supports blocking over 2,000 Apps and limiting Apps usage time.



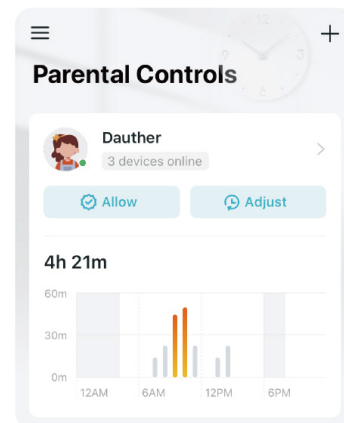
Web & YouTube Filtering

Web and YouTube filtering allows parents to filter online content by categories, including adult content, gambling, social networking, and more.



Set Online Time Limits

Ensures your family maintains healthy digital habits by setting time schedules and granting extra online time when necessary.



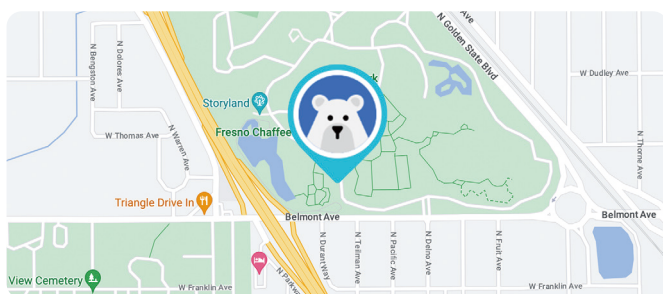
Total Parental Controls with the KidsShield App

Includes all the features of Advanced Parental Controls plus the KidShield service, allowing you to manage your child's device even when they're outside your home network.



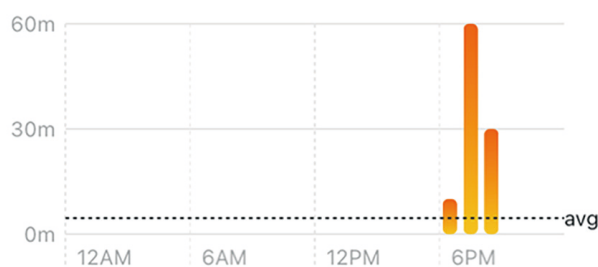
Keep Track of Locations

Know where your kids are, when it matters most. With real-time GPS tracking, parents can stay connected and ensure their children are safe.



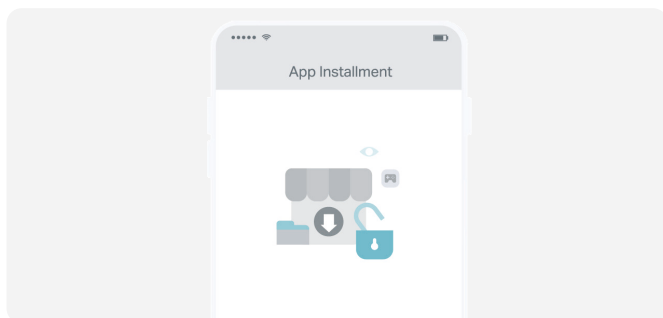
Screen Time

Gain insight into how your kids use their devices—from apps to social media—so you can guide healthier habits and set balanced limits that work for your family.



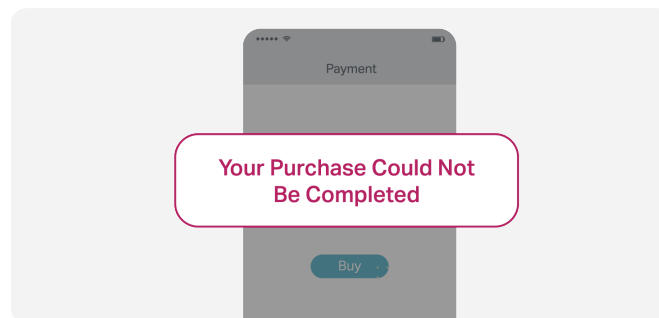
Prevent App Installing

Kids are curious—and it's easy for them to download games or social media apps in a flash. This feature lets you restrict new app installs, helping you guide your child toward healthier choices.



Payment Management

Kids can tap the wrong button—or get tempted by in-game purchases. This feature lets you turn off in-app payments, so you don't have to worry about surprise charges or accidental spending.



*The availability of this feature may vary by model and software version. Please check the app to see if your model is supported. Specific support details are subject to the information displayed in the app.

Overview

TP-Link HomeShield Security	Basic	Security+	Total Security
Basic Network Security			
Router Security Scan	•	•	•
Wireless Security Scan	•	•	•
IoT Device Identification	•	•	•
Guest Network	•	•	•
Camera Security*	•	•	•
Wi-Fi Access Control*	•	•	•
Device Isolation*	•	•	•
Advanced Network Security			
Web Protection		•	•
Intrusion Prevention		•	•
IoT Protection		•	•
Timely Notifications & Comprehensive Reports		•	•
Internet Security for your PCs & Mobile Devices**			
Antivirus for your PCs & Mobile Devices			•
VPN for your PCs & Mobile Devices			•
Password Vault for your PCs & Mobile Devices			•

TP-Link HomeShield Parental Controls	Basic	Advanced Parental Controls	Total Parental Controls
Basic Parental Controls			
Create Profile	•	•	•
Preset Age Template	•	•	•
Pause the Internet	•	•	•
Content Filter by URL	•	•	•
Block Specific Websites	•	•	•
Bed Time	•	•	•
Insights	•	•	•
Advanced Parental Controls			
Flexible Bed Time		•	•
Time Limits		•	•
Off Time		•	•
Time Rewards		•	•
Family Time		•	•
Blocked Apps*		•	•
App Time Limits*		•	•
Always Allowed Apps*		•	•
SafeSearch*		•	•
YouTube Restrictions*		•	•
Comprehensive Insights & Reports		•	•
Total Parental Controls			
KidShield App for Parental Controls On-the-Go			•
Device Settings Management			•
Payment Management			•
Lock Device			•
Keep Track of Locations			•
Additional Insights & Reports			•

HomeShield at Your Fingertips

Subscribe to HomeShield Services with the Deco or Tether app for enhanced network security and cleaner online experiences.

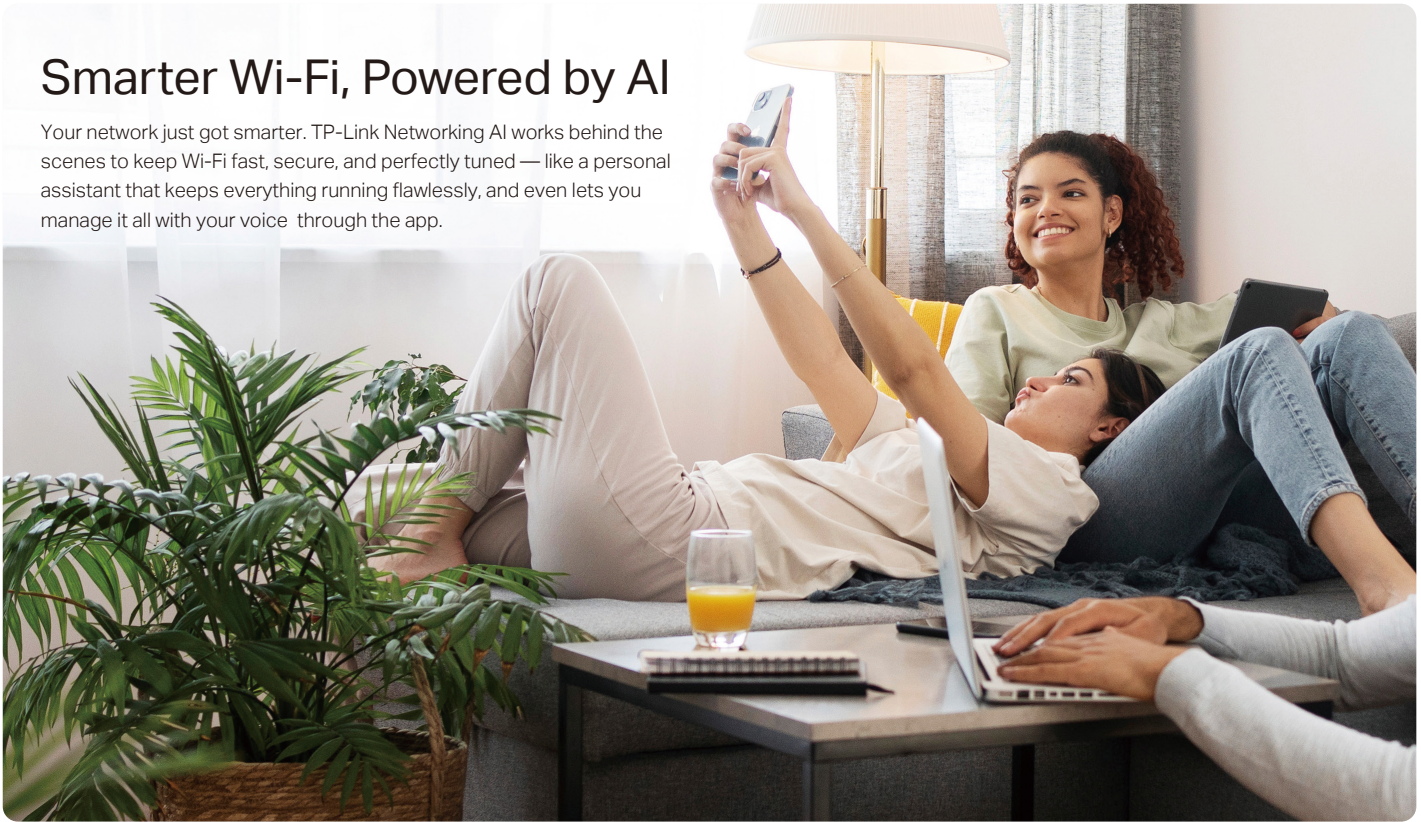


*The availability of this feature may vary by model and software version. Please check the app to see if your model is supported. Specific support details are subject to the information displayed in the app.

**Internet Security is provided by Norton 360 Deluxe TP-Link Edition, F-Secure Total, or Avira Prime depending on the router model.

Smarter Wi-Fi, Powered by AI

Your network just got smarter. TP-Link Networking AI works behind the scenes to keep Wi-Fi fast, secure, and perfectly tuned — like a personal assistant that keeps everything running flawlessly, and even lets you manage it all with your voice through the app.



Effortless Setup, Guided by AI

Skip the confusion of router setup. Cutting-edge Networking AI walks you through every step, answers questions in real time, and gets you connected fast.



Smooth Streaming and Calls, Anytime

When multiple devices compete for bandwidth, performance can suffer. Networking AI prioritizes important activities like video calls and gaming so they stay smooth.



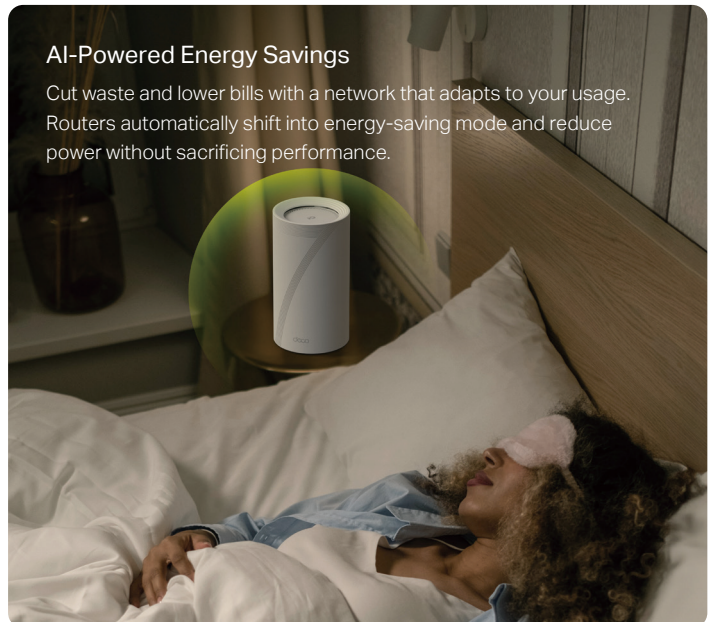
Fixes Wi-Fi Problems Instantly

Lagging video, slow downloads, frozen streams — Networking AI detects and fixes these issues instantly in the background with no resets or tinkering needed.



AI-Powered Energy Savings

Cut waste and lower bills with a network that adapts to your usage. Routers automatically shift into energy-saving mode and reduce power without sacrificing performance.





IoT Network

Deco allows you to seamlessly orchestrate your home's intelligent features, transforming your living space into a connected symphony of technological harmony, where every corner pulses with the rhythm of a perfectly synced digital ecosystem.

Tapo/Kasa Control

With products from TP-Link's smart home brand, Tapo, you can easily achieve integrated control of your entire smart home network. Equipped with TSS, users gain flexible and convenient control over the whole-house smart system. The unique device isolation technology enhances the security of your smart home network.



Matter for Powerful Control

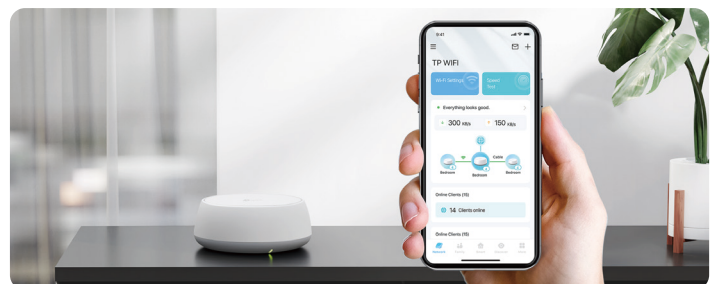
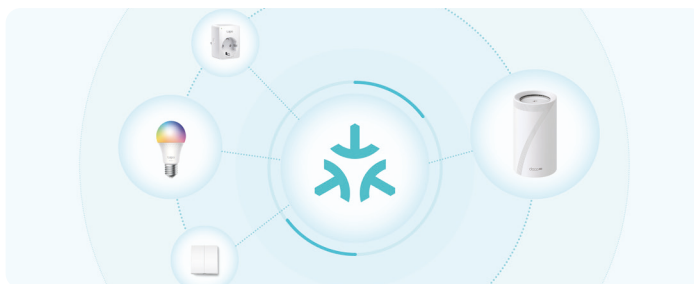
Deco joins the Matter ecosystem, aiming to build a unified wireless connectivity ecosystem for smart homes, enabling end-to-end interoperation and cross-system operation of devices.

Seamless Interoperability

Once Matter-certified, Deco can work across different ecosystems with other brands that support Matter, expanding the Deco product line and offering more choices and flexibility.

Ease of Use

Employing Deco as your IoT network's controller simplifies setup, negating the need for additional network gear or dedicated controllers. With the Deco app, you can effortlessly manage your Matter products to enjoy a seamless user experience.



Smart Actions

Use the Deco client to trigger automated intelligent services for IoT devices, or set IoT devices to control the connection and disconnection of the Deco network.

- Enhanced Equipment Automation
- Dynamic Scheduling Operation
- Intelligent Coordination of IoT Devices
- Interaction between Clients and IoT Devices



VPN Client

Provider (5G) 300 KB/s 150 KB/s

Online Clients (17)

Main 14 Clients Guest 3 Clients

Test Internet Speed

1/16 1/17 1/18 1/19 1/20 1/21 1/22

deco
Superior Mesh Wi-Fi,
Everywhere

Go to bed 10:30 PM Get up 7:30 AM
17h 45min

Add Shortcut Leave home

Deco APP

Download on the App Store
GET IT ON Google Play

Wi-Fi Settings Network Diagnostics

Engineering (6) Home & Office (3) Mobile (1) Network (3) Smart Home (3) Other (3)

Online Clients (17)

Main 14 Clients Guest 3 Clients

Friendly, Professional, Security

Powerful software for you home network, all in Deco App

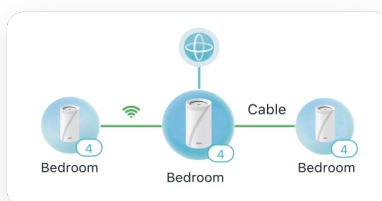
Powerful Mesh Network Control

Simplifies Your Deco Setup

When configuring your Deco with the Deco app, experience a departure from traditional web-based setup methods. The app, automatically discovers available Deco devices, guiding you through a smooth and effortless configuration process.

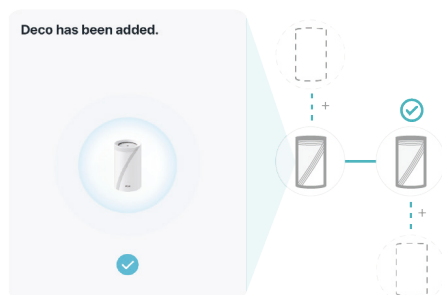
Simple. Easy. Yet Powerful.

- 1 Connect to a modem and power on both.
- 2 Download and launch the Deco app.
- 3 Configure by following the in-app instructions.



Add New Network Nodes

Set up one Deco, other Decos in the same set can automatically join the mesh network after powered on. You can also manually add other Decos through the Deco app, regardless of the same set or not.



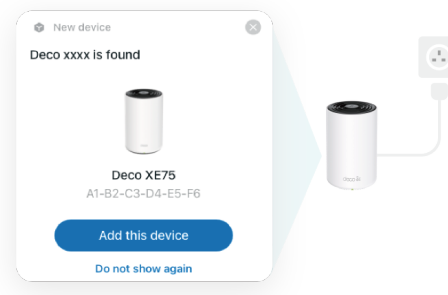
Migrate Devices in One Tap

Set a quick and seamless Deco migration within the Mesh network. Users can effortlessly transfer configurations from their old Deco to a new one in mere minutes.



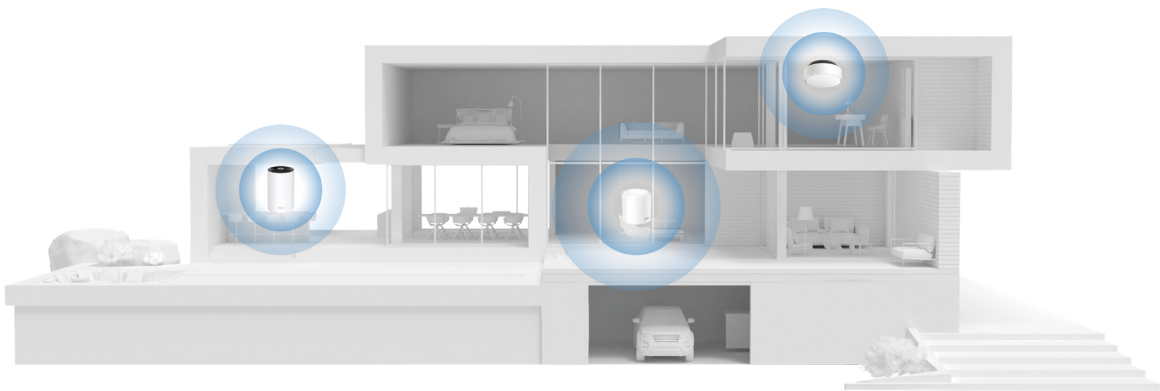
TP-Link Simple Setup (TSS)

Quickly configure your Deco across different packs, eliminating tedious manual configurations. Auto-detect new Deco devices upon power-on and seamlessly add them with just one click.



Master Your Deco Network

With Deco, users can easily monitor network status, client device states, and various Wi-Fi settings.



- Network Status Verification
 - Client Validation
- Client Configuration
Adjust the speed and network frequency settings for connected Deco clients.
- Wi-Fi Setup & Configuration
 - Network Architecture Configuration

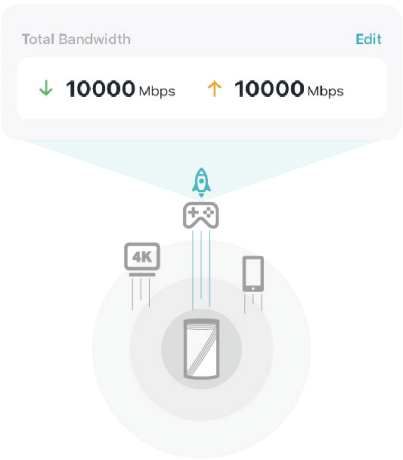
Network Optimization

Network Optimization thoroughly scans the wireless environment, automatically selecting the best channel. This process optimizes connectivity, reduces interference, and enhances overall network performance and reliability.



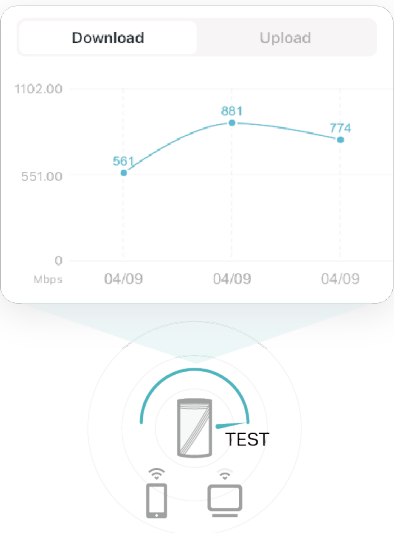
Advanced DPI Quality of Service (QoS)

DPI QoS employs sophisticated Deep Packet Inspection technology to discern scene-specific or application-oriented traffic information during network utilization, subsequently optimizing it tailored to diverse scenarios.



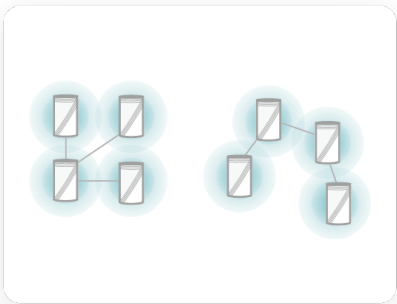
Internet Speed Test

Use Internet Speed Test to check your home network's incoming bandwidth. Gain a deep understanding of your network's performance.



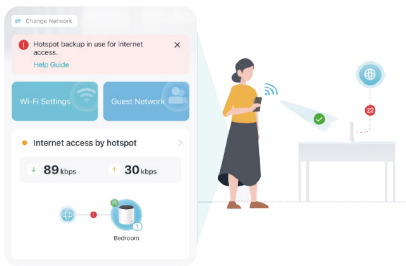
Connection Preference

Users have the capability to customize the connections of individual nodes, exercising their autonomy to modify the topological structure according to their unique needs and preferences.



Internet Backup

When the operator's network encounters issues like dropped connections or cable problems, causing signal loss, Deco's backup enables connection to your mobile phone or SIM card, ensuring uninterrupted internet at home.



Weekly & Monthly Reports

Regularly review your network usage and provide a visual interface for network intrusion, network scanning, and client access status summaries to help you manage your network visually. You can also quickly see how much time your child spends online, what they view, and provide online protection.



*Features available in Deco may vary by model and software version. Deco availability may also vary by region or ISP.
** Some products may not currently support this feature, we are updating the firmware to all models.

Enhanced Security

Enhanced Network Protection

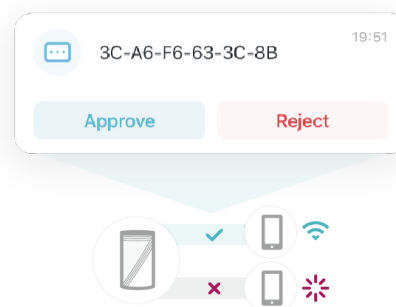
The Deco app offers exceptional network protection. You can stay informed of any new connections in real time.

Wi-Fi Access Control

Enjoy precise control over who and what devices can connect to your network.

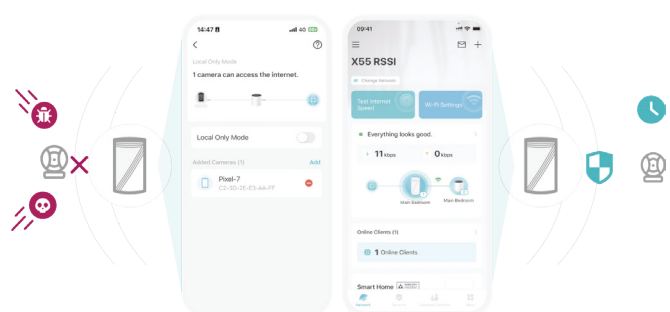
Block List Mode: Add a client to the block list, either by directly selecting it or entering the MAC address of the device you want to block.

Allow List Mode: Create a list of approved devices that are allowed to connect to your Wi-Fi.



Camera Security

Control the connection of your cameras to the Deco network, equipped with Home Mode and Local Only Mode to maximize your network security.



Device Isolation

Isolate some vulnerable clients (such as IoT devices) from the local network to protect the security of important clients (such as mobile phones and computers). All devices can use the network normally at the same time.

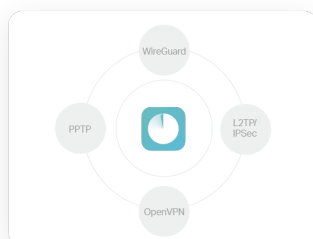


Set Up VPN Security

Deco VPN boasts numerous advantages: encrypted data transmission for security, prevention of data leaks and eavesdropping, cross-platform compatibility, and userfriendly interface. More details about VPN on Page 66.

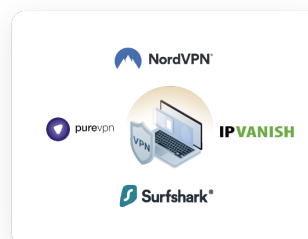
VPN Client/Server:

- WireGuard
- OpenVPN
- PPTP
- L2TP/IPSec



Comprehensive third-party services:

- NordVPN
- Surfshark
- IPVanish
- PureVPN



Advanced HomeShield

HomeShield provides a series of built-in services that protect all your devices comprehensively with various features for when you're at home or on the go. More details about HomeShield on Page 20 .

Enhanced User Experience

With Deco features, you'll enjoy an enriched and seamless user experience that puts you in full control, allowing you to effortlessly navigate and manage your Deco Network like never before.

Account Login Reminders
Login anomaly alerts for device security to prevent account theft

Dark Mode
Flexible UI palette switching on the app to better adapt to your system

Voiceover / Talk Back
Voice control makes your device management more flexible

Two-Factor Authentication
Heightens your account security

ECO Mode*
Activating the power-saving mode helps you save money

Firmware Auto Update
Automatic upgrades ensure Deco runs smoothly

*Features available in Deco may vary by model and software version. Deco availability may also vary by region or ISP.

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

Product Type	Wi-Fi 7					
Product Image						
Model	Deco BE95	Deco BE85	Deco BE77	Deco BE68	Deco BE65 Pro	Deco BE65
Packs	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	BE33000	US version: BE22000 EU version: BE19000	BE17000	BE14000	US version: BE11000 EU version: BE9300	US version: BE11000 EU version: BE9300
Wi-Fi Coverage	Whole Home Multi-Gigabit Mesh Wi-Fi	Whole Home Multi-Gigabit Mesh Wi-Fi	Whole Home Multi-Gigabit Mesh Wi-Fi	Whole Home Multi-Gigabit Mesh Wi-Fi	Whole Home Multi-Gigabit Mesh Wi-Fi	Whole Home Multi-Gigabit Mesh Wi-Fi
Capacity	Connects over 200 Devices	Connects over 200 Devices	Connects up to 200 Devices	Connects up to 200 Devices	Connects up to 200 Devices	Connects up to 200 Devices
Wi-Fi Bands	Quad-Band	Tri-Band	Tri-Band	Tri-Band	Tri-Band	Tri-Band
Wi-Fi (2.4 GHz)	1148 Mbps	1376 Mbps	688 Mbps	688 Mbps	688 Mbps	688 Mbps
Wi-Fi (5 GHz)	8648 Mbps	US version: 8648 Mbps EU version: 5765 Mbps	4324 Mbps	4324 Mbps	US version: 4324 Mbps EU version: 2882 Mbps	US version: 4324 Mbps EU version: 2882 Mbps
Wi-Fi (6 GHz)	11530 Mbps + 11530 Mbps	11530 Mbps	11530 Mbps	8647 Mbps	5765 Mbps	5765 Mbps
Smart Home Hub	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi
Interface	1× 10 Gbps Port 1× 10 Gbps SFP+/RJ45 Combo Port 2× 2.5 Gbps Ports (all WAN/LAN autosensing)	1× 10 Gbps Port 1× 10 Gbps SFP+/RJ45 Combo Port 2× 2.5 Gbps Ports (all WAN/LAN autosensing)	1× 10 Gbps RJ45/SFP+ WAN/LAN Combo Port + 1× 2.5 Gbps WAN/LAN Port + 1× 1G bps WAN/LAN Port (all WAN/LAN autosensing)	1× 10 Gbps WAN/LAN Port + 1× 2.5 Gbps WAN/LAN Port + 1× 1 Gbps WAN/ LAN Port (all WAN/LAN autosensing)	2× 5 Gbps Ports 1× 2.5 Gbps WAN/LAN Port (all WAN/LAN autosensing)	4× 2.5 Gbps Ports (all WAN/LAN autosensing)
USB Port	•	•	•	•	•	•
160 MHz Bandwidth	•	•	•	•	•	•
240 MHz Bandwidth	5 GHz band	5 GHz band*			5 GHz band*	5 GHz band*
320 MHz Bandwidth	6 GHz band	6 GHz band	6 GHz band	6 GHz band	6 GHz band	6 GHz band
OFDMA	•	•	•	•	•	•
1024-QAM	•	•	•	•	•	•
4K QAM	•	•	•	•	•	•
MU-MIMO	•	•	•	•	•	•
Beamforming	•	•	•	•	•	•
MLO (Multi-Link Operation)	•	•	•	•	•	•
Multi-RU Puncturing	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•
Antivirus	•	•	•	•	•	•
QoS	•	•	•	•	•	•
Works with Amazon Alexa and Google Assistant	•	•	•	•	•	•
Wireless and Wired Combined Backhaul	•	•	•	•	•	•
IPTV	•	•	•	•	•	•
HomeShield	•	•	•	•	•	•

*The 240 MHz bandwidth may be unavailable in the 5 GHz band in some regions/countries due to regulatory restrictions.

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

Product Type	Wi-Fi 7							
Product Image								
Model	Deco BE65-PoE	Deco BE65-Outdoor	Deco BE65-5G	Deco BE25	Deco BE26	Deco BE26-5G	Deco BE25-Outdoor	Deco BE22
Packs	3-pack/2-pack/ 1-pack	1-pack	1-pack	3-pack/2-pack/ 1-pack	3-pack/2-pack/ 1-pack	1-pack	1-pack	3-pack/2-pack/ 1-pack
Speed	US version: BE11000 EU version: BE9300	BE11000	BE9300	US version: BE5000 EU version: BE3600	BE5000	BE5000	US version: BE5000 EU version: BE3600	BE3600
Wi-Fi Coverage	Whole Home Multi-Gigabit Mesh Wi-Fi with PoE	Outdoor Whole Home Multi-Gigabit Mesh Wi-Fi	Whole Home Multi-Gigabit Mesh Wi-Fi	Whole Home Multi-Gigabit Mesh Wi-Fi	Whole Home Multi-Gigabit Mesh Wi-Fi	Whole Home Multi-Gigabit Mesh Wi-Fi	Outdoor Whole Home Multi-Gigabit Mesh Wi-Fi	Whole Home Multi-Gigabit Mesh Wi-Fi
Capacity	Connects over 200 Devices	Connects over 200 Devices	Connects up to 200 Devices	Connects over 150 Devices	Connects over 150 Devices	Connects over 150 Devices	Connects over 150 Devices	Connects over 150 Devices
Wi-Fi Bands	Tri-Band	Tri-Band	Tri-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band
Wi-Fi (2.4 GHz)	688 Mbps	688 Mbps	574 Mbps	688 Mbps	688 Mbps	688 Mbps	688 Mbps	688 Mbps
Wi-Fi (5 GHz)	US version: 4324 Mbps EU version: 2882 Mbps	4324 Mbps	2882 Mbps	US version: 4324 Mbps EU version: 2882 Mbps	4324 Mbps	4324 Mbps	US version: 4324 Mbps EU version: 2882 Mbps	2882 Mbps
Wi-Fi (6 GHz)	5765 Mbps	5765 Mbps	5765 Mbps					
Broadband Access Standard			5G Release 16			5G Release 16		
Smart Home Hub	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi
Interface	2× 5 Gbps Ports (all WAN/LAN autosensing)	2× 2.5 Gbps Ports (all WAN/LAN autosensing)	3× 2.5 Gbps Ports (all WAN/LAN autosensing)	2× 2.5 Gbps Ports (all WAN/LAN autosensing)	2*2.5 Gbps Ports (all WAN/LANm autosensing)	3*2.5 Gbps Ports (all WAN/LAN autosensing)	2× 2.5 Gbps Ports (all WAN/LAN autosensing)	2× Gigabit WAN/LAN Ports (all WAN/LAN autosensing)
USB Port			•			•		
160 MHz Bandwidth	•	•	•	•	•	•	•	•
240 MHz Bandwidth	5 GHz band*	5 GHz band*		5 GHz band*	5 GHz band*		5 GHz band*	
320 MHz Bandwidth	6 GHz band*	6 GHz band*	6 GHz band		•			
OFDMA	•	•	•	•	•	•	•	•
1024-QAM	•	•	•	•	•	•	•	•
4K QAM	•	•	•	•	•	•	•	•
MU-MIMO	•	•	•		•	•		
Beamforming	•	•	•	•	•	•	•	•
MLO (Multi-Link Operation)	•	•	•	•	•	•	•	•
Multi-RU Puncturing	•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•	•
Antivirus	•	•	•	•	•	•	•	•
QoS	•	•	•	•	•	•	•	•
Works with Amazon Alexa and Google Assistant	•	•	•	•	•	•	•	•
Wireless and Wired Combined Backhaul	•	•	•	•	•	•	•	•
IPTV	•	•	•	•	•	•	•	•
HomeShield	•	•	•	•	•	•	•	•

*The 240 MHz bandwidth may be unavailable in the 5 GHz band in some regions/countries due to regulatory restrictions.

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

Product Type	Wi-Fi 6E		Wi-Fi 6					
Product Image								
Model	Deco XE75 Pro	Deco XE75	Deco X73-DSL	Deco X60	Deco X50 Pro	Deco XM50	Deco X50	Deco X50-5G
Packs	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	4-pack	3-pack/2-pack/ 1-pack	3-pack/2-pack/ 1-pack
Speed	AXE5400	AXE5400	AX5400	AX5400	AX3000	AX3000	AX3000	AX3000
Wi-Fi Coverage	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)	7,100 ft ² / 660 m ² (3-pack) 5,300 ft ² / 490m ² (2-pack)	6,500 ft ² / 600 m ² (3-pack) 4,500 ft ² / 420 m ² (2-pack)	6,500 ft ² / 600 m ² for Deco XM50 (3-pack) and 2,500 ft ² / 230 m ² for Deco XM50- Outdoor	6,500 ft ² / 600 m ² (3-pack) 4,500 ft ² / 420m ² (2-pack)	6,500 ft ² / 600 m ² (3-pack) 4,500 ft ² / 420 m ² (2-pack)
Capacity	Connects up to 200 Devices	Connects up to 200 Devices	Connects up to 200 Devices	Connects over 150 Devices	Connects over 150 Devices	Connects over 150 Devices	Connects over 150 Devices	Connects over 150 Devices
Wi-Fi Bands	Tri-Band	Tri-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band
Wi-Fi (2.4 GHz)	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps
Wi-Fi (5 GHz)	2402 Mbps	2402 Mbps	4804 Mbps	4804 Mbps	2402 Mbps	2402 Mbps	2402 Mbps	2402 Mbps
Wi-Fi (6 GHz)	2402 Mbps	2402 Mbps						
Broadband Access Standard			VDSL 2 Profile35b					5G Release 15
Smart Home Hub	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi
Interface	1× 2.5 Gbps Port 2× Gigabit Ports (all WAN/ LAN autosensing)	3× Gigabit Ports (all WAN/LAN autosensing)	4× Gigabit Ports (WAN/ LAN) + 1x DSL + 2x FXS	2× Gigabit Ports (all WAN/LAN autosensing)	2× 2.5 Gbps Ports (all WAN/LAN autosensing)	3× Gigabit Ports (all WAN/LAN autosensing) on Deco XM50 2× Gigabit Ports on Deco XM50-Outdoor	3× Gigabit Ports (all WAN/LAN autosensing)	1× 2.5 Gbps Port (WAN/ LAN) + 2× Gigabit Ports (WAN/ LAN) + 1× Nano SIM Card Slot + 2× External Antenna Ports
USB Port			USB 3.0					
"160 MHz Bandwidth"	•	•	•	•**	•	•	•	•
OFDMA	•	•	•	•	•	•	•	•
1024-QAM	•	•	•	•	•	•	•	•
MU-MIMO	•	•	•	•	•	•	•	•
Beamforming	•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•	•
Antivirus	•	•	•	•	•	•	•	•
QoS	•	•	•	•	•	•	•	•
Works with Amazon Alexa and Google Assistant	•	•	•	•	•	•	•	•
Advanced Features	Wireless and Wired Combined Backhaul	Wireless and Wired Combined Backhaul	VoIP					
IPTV	•	•	•	•	•	•	•	•
HomeShield	•	•	•	•	•	•	•	•

Note: The Antivirus function is still being developed for Deco P9, Deco M4, Deco M3. The Google Assistant function is still developing.

*HomeShield will be supported in subsequent software updates.

**Currently, only Deco X60 version 3.2 and above support HE160. Check online for the latest compatibility.

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

Product Type	Wi-Fi 6							
Product Image								
Model	Deco X50-4G	Deco X50-DSL	Deco X50-PoE	Deco X50-Outdoor	Deco PX50	Deco X20	Deco X20-4G	Deco X10
Packs	3-pack/2-pack/ 1-pack	3-pack/2-pack/ 1-pack	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
Speed	AX3000	AX3000	AX3000	AX3000	AX3000 + G1500	AX1800	AX1800	AX1500
Wi-Fi Coverage	6,500 ft² / 600 m² (3-pack) 4,500 ft² / 420 m² (2-pack)	6,500 ft² / 600 m² (3-pack) 4,500 ft² / 420 m² (2-pack)	6,500 ft² / 600 m² (3-pack)	2,500 ft² / 230m² (1-pack)	6,500 ft² / 600 m² (3-pack)	5,800 ft² / 540 m² (3-pack) 4,000 ft² / 370 m² (2-pack)	5,800 ft² / 540 m² (3-pack) 4,000 ft² / 370 m² (2-pack)	5,600 ft² / 520 m² (3-pack) 3,900 ft² / 360 m² (2-pack)
Capacity	Connects over 150 Devices	Connects over 150 Devices	Connects over 150 Devices	Connects over 150 Devices	Connects over 150 Devices	Connects over 150 Devices	Connects over 150 Devices	Connects up to 120 Devices
Wi-Fi Bands	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band
Wi-Fi (2.4 GHz)	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	574 Mbps	300 Mbps
Wi-Fi (5 GHz)	2402 Mbps	2402 Mbps	2402 Mbps	2402 Mbps	2402 Mbps	1201 Mbps	1201 Mbps	1201 Mbps
Wi-Fi (6 GHz)								
Broadband Access Standard	4G+ Cat6	VDSL 2 Profile 35b					4G+ Cat6	
Smart Home Hub	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi
Interface	3× Gigabit Ports (WAN/ LAN) + 1× Nano SIM Card Slot + 2× External Antenna Ports	4× Gigabit Ports (WAN/ LAN) + 1x DSL	v2.0: 2× 2.5 Gbps Ports (WAN/ LAN) v1.0: 1× 2.5 Gbps Port + 1× Gigabit Port (WAN/ LAN)	2× Gigabit Ports (all WAN/ LAN auto- sensing)	3× Gigabit Ports (all WAN/ LAN auto- sensing)	2× Gigabit Ports (all WAN/ LAN auto- sensing)	3× Gigabit Ports (WAN/ LAN) + 1× Nano SIM Card Slot	2× Gigabit Ports (all WAN/ LAN auto- sensing)
USB Port								
160 MHz Bandwidth	•	•	•	•	•			
OFDMA	•	•	•	•	•	•	•	•
1024-QAM	•	•	•	•	•	•	•	•
MU-MIMO	•	•	•	•	•	•	•	•
Beamforming	•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•	•
Antivirus	•	•	•	•	•	•	•	•
QoS	•	•	•	•	•	•	•	•
Works with Amazon Alexa and Google Assistant	•	•	•	•	•	•	Alexa only	•
Advanced Features				IP65 Dust and Water Resistance	G1500 Powerline Backhaul			
IPTV	•	•	•	•	•	•	•	•
HomeShield	•	•	•	•	•	•	•	•

Note: The Antivirus function is still being developed for Deco P9, Deco M4, Deco M3. The Google Assistant function is still developing.
*HomeShield will be supported in subsequent software updates.
**Currently, only Deco X60 version 3.2 supports HE160. Check online for latest compatibility.

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

Product Type	Wi-Fi 6			Wi-Fi 5				
Product Image								
Model	Deco X10-5G	Deco X10-4G	Deco PX10	Deco P9	Deco S7	Deco M5	Deco M4	Deco E4
Packs	3-pack/2- pack/ 1-pack	3-pack/2- pack/ 1-pack	3-pack/2- pack	3-pack/2- pack/ 1-pack	3-pack/2- pack/ 1-pack	3-pack/2- pack	3-pack/2- pack/ 1-pack	3-pack/2- pack/ 1-pack
Speed	AX1500	AX1500	AX1500 + AV1000	AC1200 + AV1000	AC1900	AC1300	AC1200	AC1200
Wi-Fi Coverage	5,600 ft² / 520 m² (3-pack) 3,900 ft² / 360 m² (2-pack)	5,600 ft² / 520 m² (3-pack) 3,900 ft² / 360 m² (2-pack)	6,100 ft² / 560 m² (3-pack) 4,100 ft² / 380 m² (2-pack)	6,000 ft² / 560 m² (3-pack) 4,000 ft² / 370 m² (2-pack)	5,600 ft² / 520 m² (3-pack) 3,900 ft² / 360 m² (2-pack)	5,500 ft² / 500 m² (3-pack) 3,800 ft² / 350m² (2-pack)	5,500 ft² / 500 m² (3-pack) 3,800 ft² / 350m² (2-pack)	4,500 ft² / 420 m² (3-pack) 3,000 ft² / 280 m² (2-pack)
Capacity	Connects up to 120 Devices	Connects up to 120 Devices	Connects up to 120 Devices	Connects up to 100 Devices	Connects over 100 Devices	Connects over 100 Devices	Connects up to 100 Devices	Connects up to 100 Devices
Wi-Fi Bands	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band	Dual-Band
Wi-Fi (2.4 GHz)	300 Mbps	300 Mbps	300 Mbps	300 Mbps	600 Mbps	400 Mbps	300 Mbps	300 Mbps
Wi-Fi (5 GHz)	1201 Mbps	1201 Mbps	1201 Mbps	867 Mbps	1300 Mbps	867 Mbps	867 Mbps	867 Mbps
Wi-Fi (6 GHz)								
Broadband Access Standard	5G Release 15	4G+ Cat6						
Smart Home Hub	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi
Interface	3× Gigabit Ports (WAN/ LAN) + 1× Nano SIM Card Slot + 2× External Antenna Ports	3× Gigabit Ports (WAN/ LAN) + 1× Nano SIM Card Slot + 2× External Antenna Ports	3× Gigabit Ports (all WAN/ LAN auto- sensing)	2× Gigabit Ports (all WAN/ LAN auto- sensing)	3× Gigabit Ports (all WAN/ LAN auto- sensing)	2× Gigabit Ports (all WAN/ LAN auto- sensing)	2× Gigabit Ports (all WAN/ LAN auto- sensing)	2× 100M Ports (all WAN/ LAN auto- sensing)
USB Port								
160 MHz Bandwidth								
OFDMA	•	•	•					
1024-QAM	•	•	•					
MU-MIMO	•	•	•	•	•	•	•	•
Beamforming	•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•	•
Antivirus	•	•	•					
QoS	•	•	•	By Device Only	•	•	By Device Only	By Device Only
Works with Amazon Alexa and Google Assistant	•	•	•	•	•	•	•	•
Advanced Features			AV1000 Powerline Backhaul	AV1000 Powerline Backhaul				
IPTV	•	•	•	•	•	•	•	•
HomeShield	•	•	•					

Note: The Antivirus function is still being developed for Deco P9, Deco M4, Deco M3. The Google Assistant function is still developing.
*HomeShield will be supported in subsequent software updates.
**Currently, only Deco X60 version 3.2 supports HE160. Check online for latest compatibility.



Wi-Fi Routers

TP-Link offers a comprehensive range of Wi-Fi routers based on our self-developed Archer System, engineered to meet all your networking needs.

App-based setup and helpful features for the whole family give you complete control.

- The industry's most stringent stability testing standards constantly improve stability.
- All products undergo rigorous performance testing.
- Explore the boundaries of modern Wi-Fi router performance.
- The brand-new and more secure HomeShield 3.0.

For faster, stronger, and more reliable Wi-Fi, look no further than TP-Link.





TP-Link Routers Bring Whole-Home Coverage

Discover Ideal Solution for

Large Houses | Multi Floor | Seamless Coverage



Recommended Models

High Performance Single Router



Archer BE900
BE24000 Quad-Band Wi-Fi 7 Router

 12×Optimally Positioned Antennas
More Capacity, Stronger Connections,
Less Interference

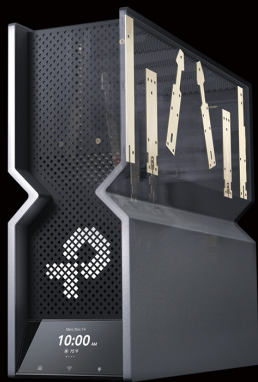
EasyMesh-Compatible Router System



Archer BE600 + Archer BE400
BE9700 Tri-Band Wi-Fi 7 Router + BE6500 Dual-Band Wi-Fi 7 Router

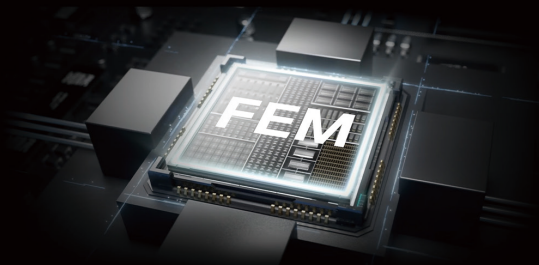
 EasyMesh-Compatible
Flexibly Build Seamless Whole Home Mesh Wi-Fi with Routers

Powerful Single Router, Strong Signal Penetration



High Gain Antennas

Boost the reception and sensitivity of the router to create stronger connections over greater distances.



High Power FEM

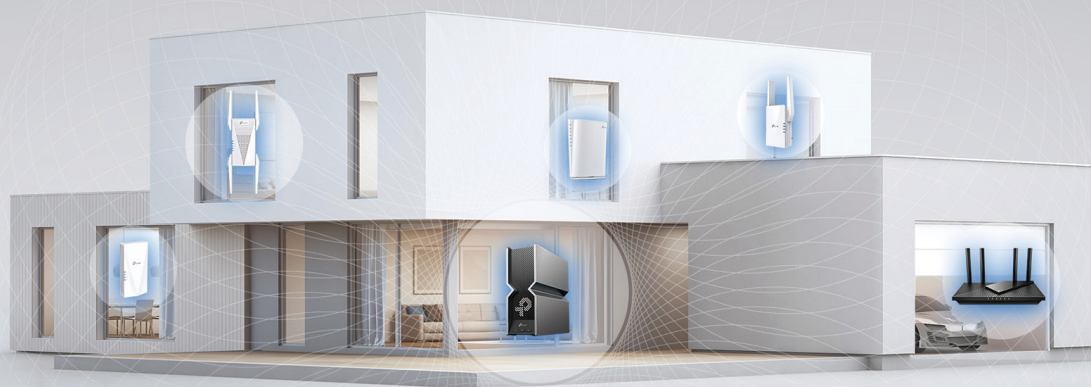
Through filtering and amplification functions, reduce signal interference and noise, improve wireless speed and stability.



High-Efficiency Beamforming

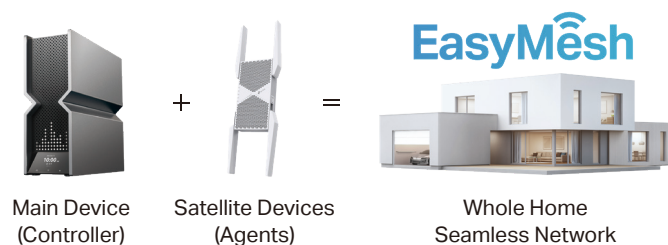
Concentrates signals to connected devices and delivers highly efficient wireless connections.

Enhance Your Router Coverage with EasyMesh



EasyMesh

Easily Create Whole Home Mesh Wi-Fi



Seamless Connections With One Network Name



- Wi-Fi Dead Zone Killer
- One Wi-Fi Name
- Smart Roaming
- Unified Management

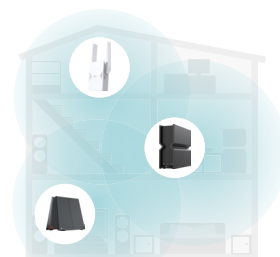
Stability Meets Flexibility, Pick-and-Choose as You Like



Router + Range Extender



Router + Router



Router + Range Extender & Router

TP-Link Routers Bring Lightning-Fast Speeds

Discover Ideal Solution for

Digital Geek | High-Speed Streamers | Low-Latency Gamers



Recommend Models



Archer BE900
BE24000 Quad-Band Wi-Fi 7 Router



BE24000 Quad-Band Wi-Fi 7
11528 Mbps (6 GHz)

5765 + 5765 Mbps (5 GHz)

1376 Mbps (2.4 GHz)



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



Archer BE800
BE19000 Tri-Band Wi-Fi 7 Router



BE19000 Tri-Band Wi-Fi 7
11528 Mbps (6 GHz)

5765 Mbps (5 GHz)

1376 Mbps (2.4 GHz)



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



Archer BE600
BE9700 Tri-Band Wi-Fi 7 Router



BE9700 Tri-Band Wi-Fi 7
5765 Mbps (6 GHz)

2882 Mbps (5 GHz)

1032 Mbps (2.4 GHz)



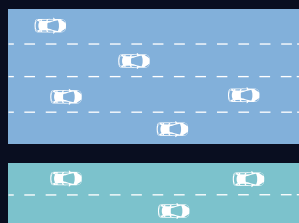
10G Multi-Gig Ports
1× 10 GE WAN/LAN,
1× 2.5 GE WAN/LAN,
3× 2.5 GE LAN

Lightning-Fast Wi-Fi Speed

Wi-Fi 7

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

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



320 MHz
on 6 GHz

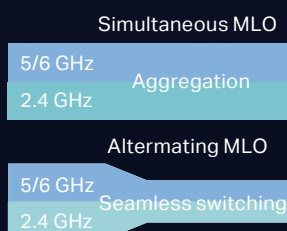
160 MHz
on 5 GHz

Multi-Link Operation: Higher Speeds, Lower Latency

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

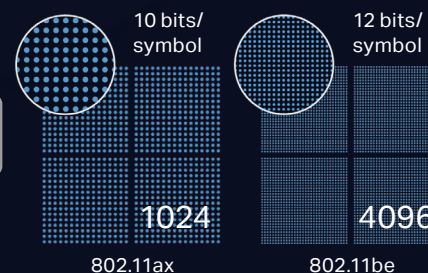


Wi-Fi 7
Multi-Link



4K-QAM: Packs 120% Data for Higher Speeds

4096-QAM boosts speeds by 20%, delivering flawless 4K/8K streaming and lag-free gaming.



Blazing Wired Connectivity

10GbE



Online Meeting



8K Streaming



Game Console



NAS



VR/AR

The 10G/2.5G Multi-Gig port empowers routers with ultra-fast speeds and ultra-low latency, delivering seamless online meetings, smooth 4K/8K streaming, lag-free gaming, reliable NAS connections, and immersive AR/VR experiences. It ensures high-bandwidth performance for all demanding tasks.

TP-Link Routers Bring Security & Privacy

Discover Ideal Solution for

Remote Workers | Privacy-Conscious



Recommend Models



Archer BE800
BE19000 Tri-Band Wi-Fi 7 Router

-  Secure VPN
Reach secure access Anywhere
-  Enhanced Security
TP-Link HomeShield



Archer BE600
BE9700 Tri-Band Wi-Fi 7 Router

-  Secure VPN
Reach secure access Anywhere
-  Enhanced Security
TP-Link HomeShield



Archer BE400
BE6500 Dual-Band Wi-Fi 7 Router

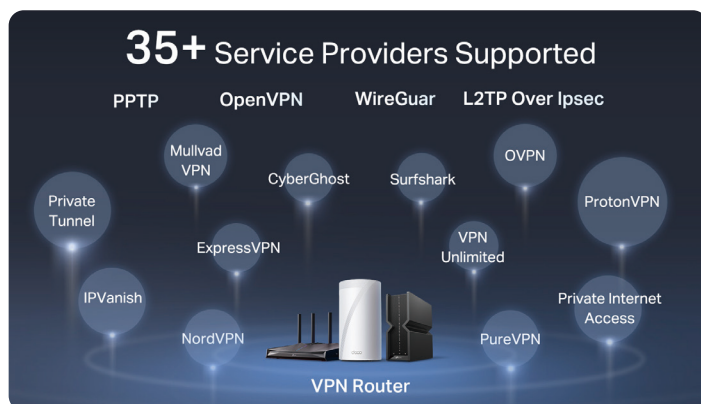
-  Secure VPN
Reach secure access Anywhere
-  Enhanced Security
TP-Link HomeShield

VPN - Enhance Your Information Protection

A VPN (Virtual Private Network) is like a private lane for your internet traffic. It hides your IP address, scrambles your data, and helps keep you safe on public Wi-Fi. Think of it as locking the doors on your online life.

One-Click Security Configuration

Support over 35 popular VPN services, protect yourself with easy setup. The TP-Link router is built-in with VPN technology, compatible with top providers like NordVPN, Surfshark, IPVanish, and PureVPN. Just log in, and you're protected.



Unlimited Connections. No limits.

Most VPN apps only protect a handful of devices at a time. Router-level VPN covers everything, all at once.



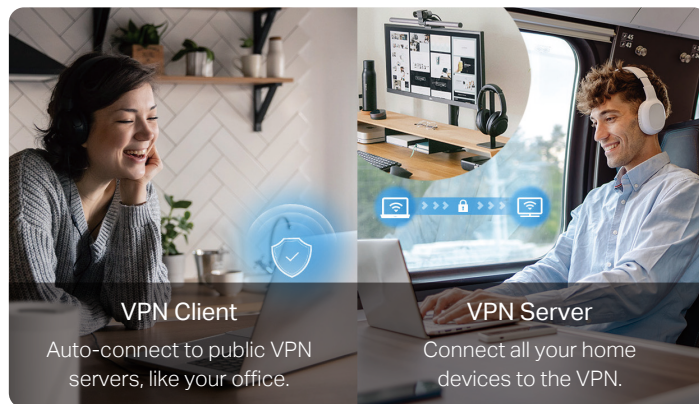
If Your VPN Drops, Your Protection Won't

Kill Switch technology blocks internet access the instant a VPN disconnects—so nothing slips through.



Your VPN. Your Way.

Run your own VPN server. Or connect to a provider as a client. Either way, you stay in control of your privacy.

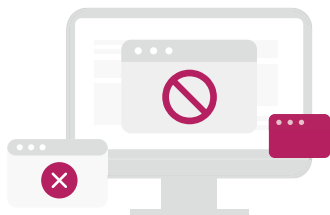


HomeShield Smart Security for Smart Living

HomeShield is TP-Link's suite of subscription software products that deliver enhanced network security to eligible TP-Link routers, primarily in the Deco and Archer product families.

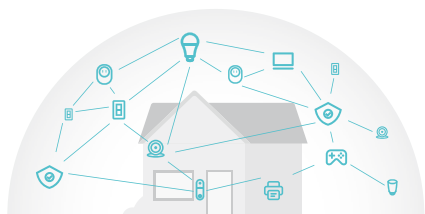
Proactive Web Protection

Blocks malicious sites and alerts you via app



Real-Time IoT Protection

Monitors smart device traffic and alerts of unusual activity



Intrusion Prevention

Automatically neutralizes network threats



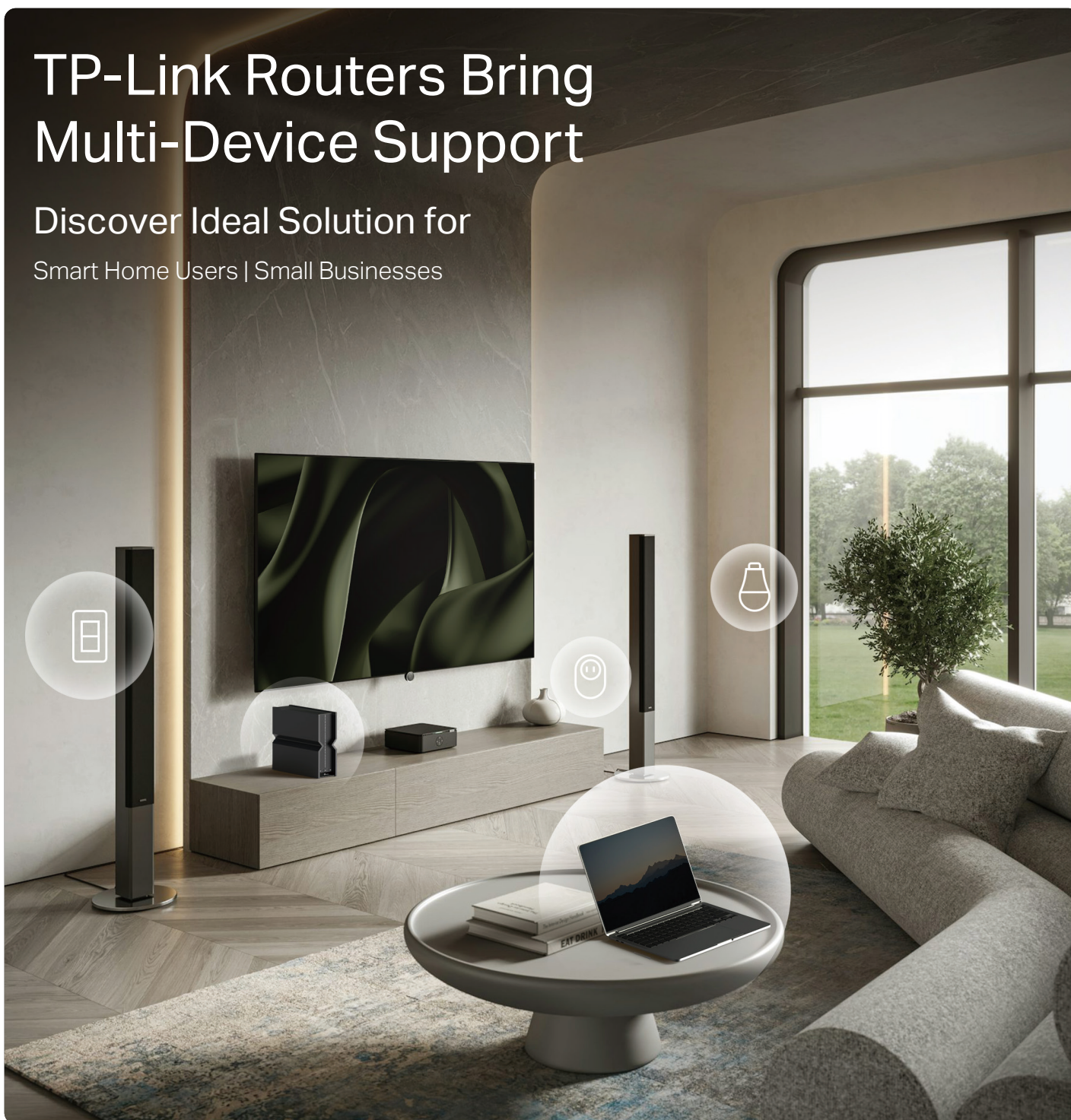
AD-Filtering

Filter and block ads to enhance your browsing experience



TP-Link Routers Bring Multi-Device Support

Discover Ideal Solution for
Smart Home Users | Small Businesses



Recommend Models



Archer BE805
BE19000 Tri-Band Wi-Fi 7 Router



Cutting-Edge Processing
Quad-Core CPU



Multi-Network in One Router¹
Supports Multi-Networks for
better control



IoT Network
Separate Wi-Fi for IoT Devices for
More Secure



Archer BE550
BE9300 Tri-Band Wi-Fi 7 Router



Cutting-Edge Processing
Quad-Core CPU



Multi-Network in One Router
Supports Multi-Networks for
better control



IoT Network
Separate Wi-Fi for IoT Devices for
More Secure



Archer BE400
BE6500 Dual-Band Wi-Fi 7 Router



Cutting-Edge Processing
Quad-Core CPU



Multi-Network in One Router¹
Supports Multi-Networks for
better control

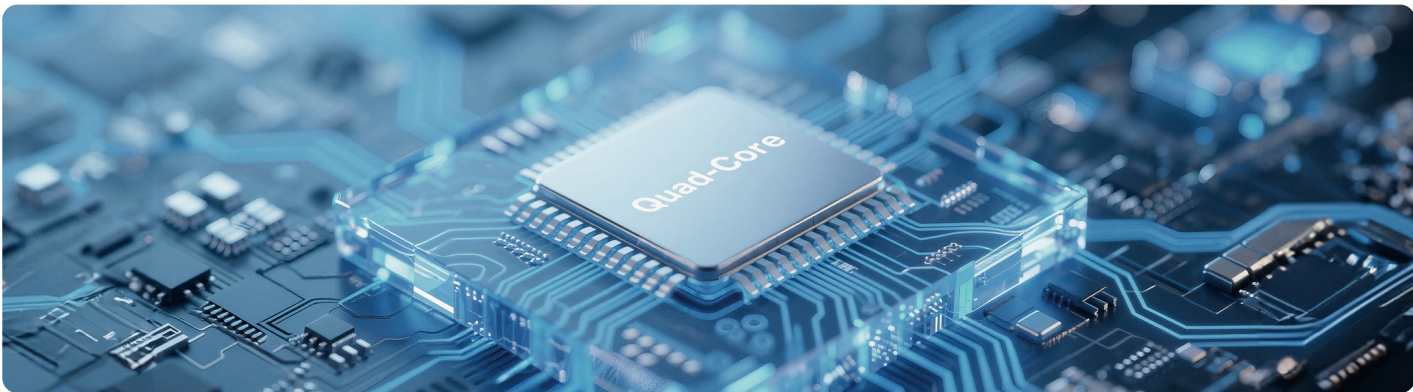


IoT Network
Separate Wi-Fi for IoT Devices for
More Secure

¹ This feature is currently in development and will be supported in future software updates

Multi-Device Concurrency with High-Performance CPU

TP-Link's latest routers feature Wi-Fi 7 CPUs, delivering exceptional performance and processing power. Designed for seamless multi-device concurrency, they support over 100 simultaneous connections, ensuring ultra-low latency, peak throughput, and optimal network efficiency for demanding applications.



Multi-Network in One Router

Isolated Networks for Office Needs

Create a dedicated SSID for video meetings or remote work to ensure a disturbance-free and secure connection, prioritizing productivity and focus.



Timed SSID for Guest Access

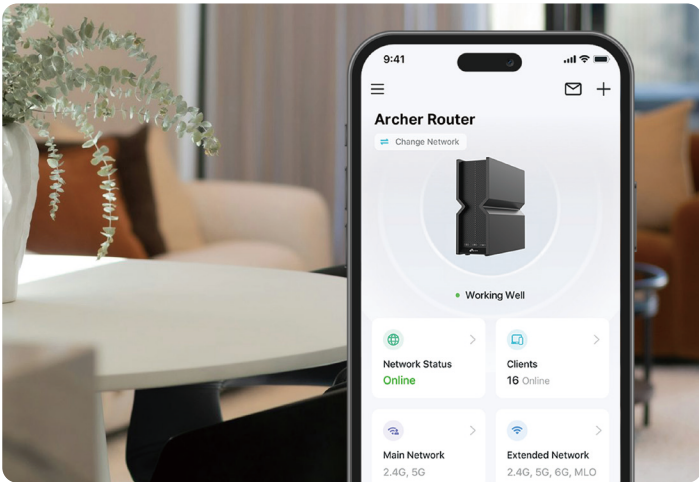
Set up a timed SSID for visitors, allowing them to connect temporarily. Once the time limit is reached, the SSID automatically shuts off, maintaining network security and convenience.



Smart & Secure IoT Clients Management

IoT Network Isolation

Multi-Network technology creates a segregated network environment for IoT devices, isolating them from your primary home network. This ensures enhanced security and management, safeguarding your family network from potential threats and attacks originating from connected IoT devices.



IoT Devices Identification

Advanced intelligent monitoring and detection systems analyze IoT device activity in real time. By identifying and blocking suspicious or abnormal behavior, this technology provides proactive threat prevention, ensuring your home network remains secure and protected from potential breaches.



TP-Link Routers Bring Affordable Performance

Discover Ideal Solution for

Small Apartments | Renters | Low Budget Users



Recommend Models



Archer BE230
BE3600 Dual-Band Wi-Fi 7 Router

BE3600 Dual-Band Wi-Fi
2882 Mbps (5 GHz)

688 Mbps (2.4 GHz)

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

EasyMesh-Compatible
Flexibly Create Whole Home Wi-Fi



Archer BE220
BE3600 Dual-Band Wi-Fi 7 Router

BE3600 Dual-Band Wi-Fi
2882 Mbps (5 GHz)

688 Mbps (2.4 GHz)

Gigabit Connections
1× GE WAN,
4× GE LAN

EasyMesh-Compatible
Flexibly Create Whole Home Wi-Fi



Archer AX53
AX3000 Dual Band Wi-Fi 6 Router

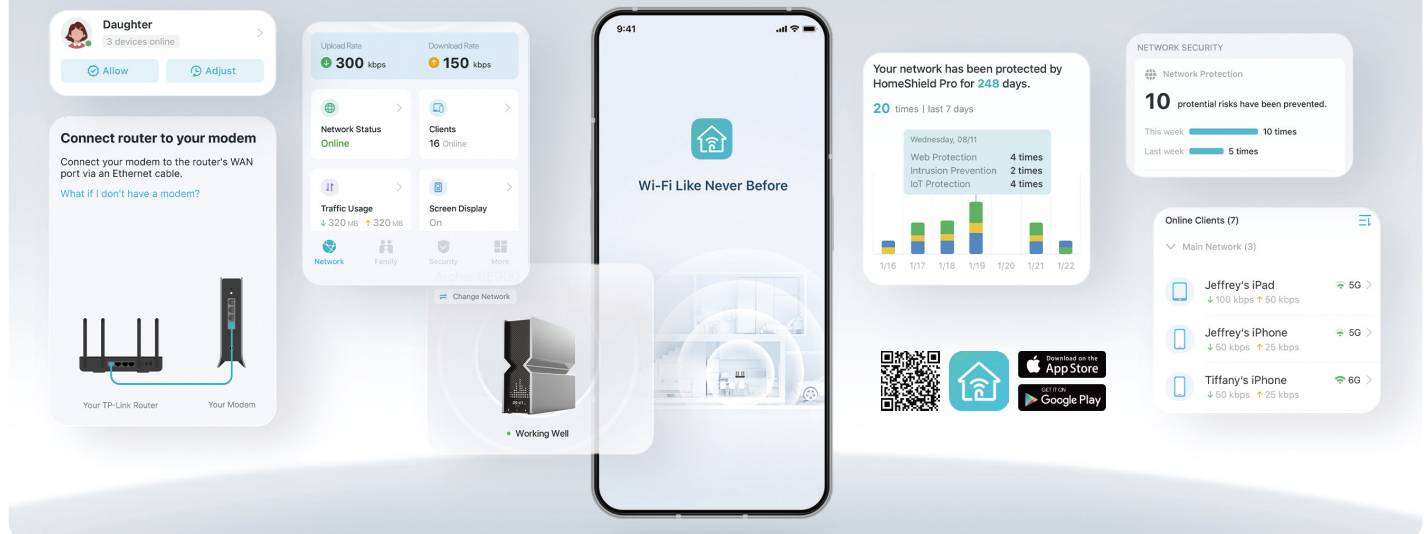
AX3000 Dual-Band Wi-Fi
2402 Mbps (5 GHz)

574 Mbps (2.4 GHz)

Gigabit Connections
1× GE WAN,
4× GE LAN

EasyMesh-Compatible
Flexibly Create Whole Home Wi-Fi

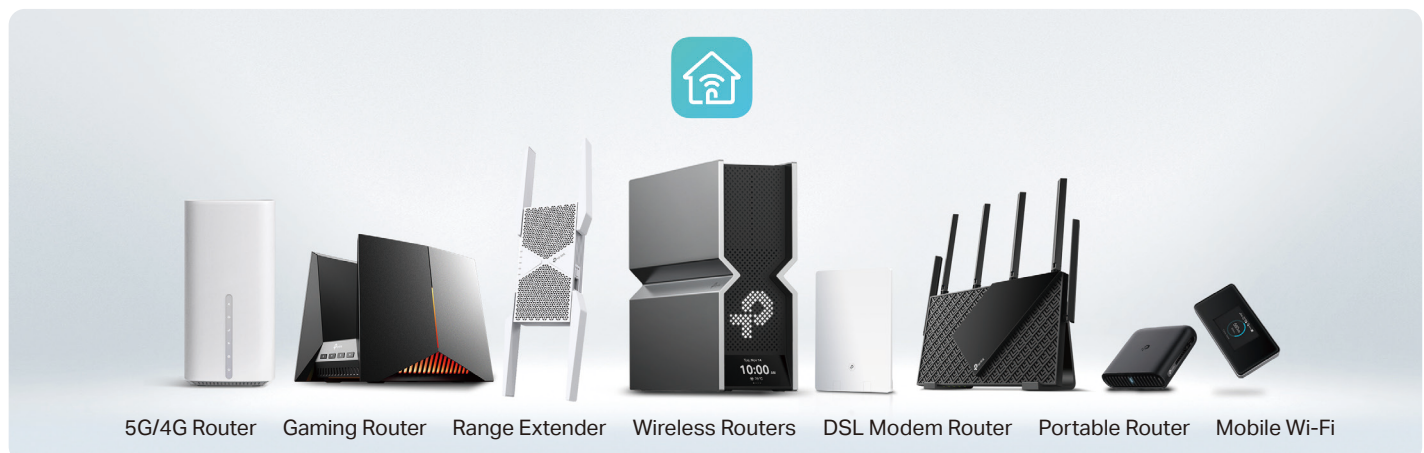
Tether App - Easily Set Up and Manage Your Network



One App for Multiple Devices

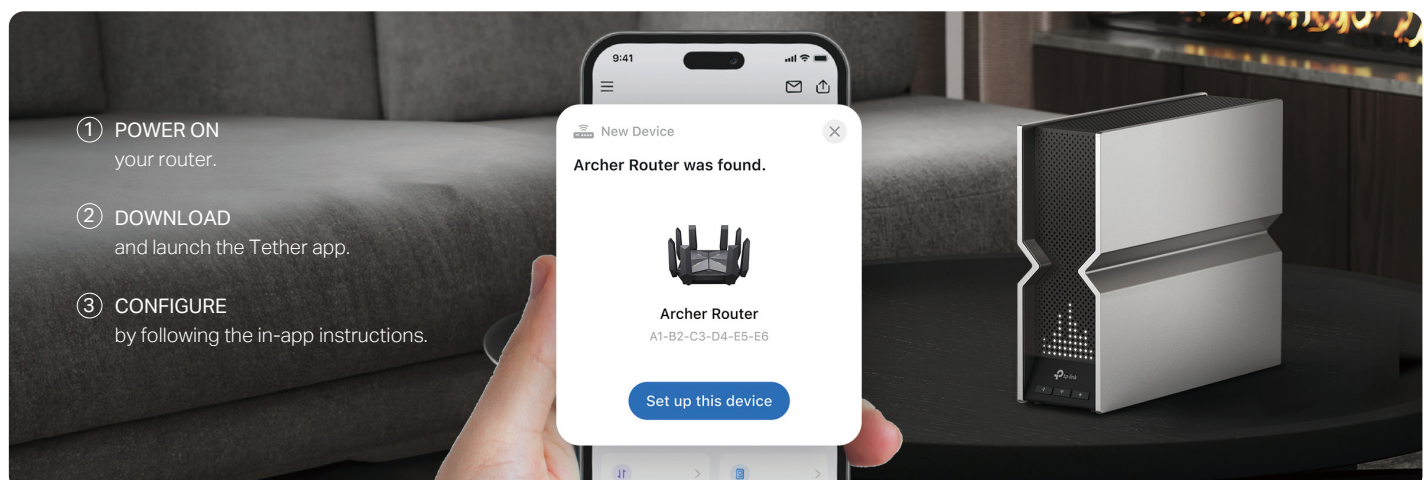
The Tether app provides the easiest way for you to set up and manage your TP-Link devices at home or away through your iOS or Android devices. Tether possesses great compatibility with most of products.

In order to better match the use of different product categories, we have adapted their interfaces to make it easier and more intuitive to manage devices and networks.



Effortless Setup at Your Fingertips

Tether offers a streamlined experience for quick and easy configuration of your networking devices. Simply follow the app's guidance to set up your devices and network in minutes



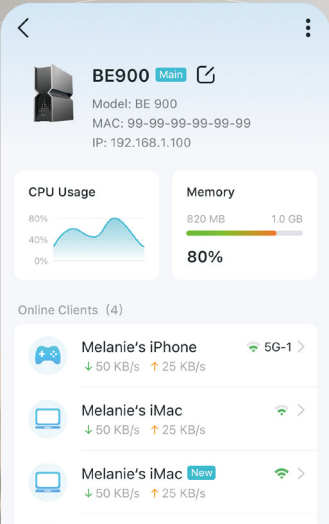
Manage Your Network Anytime, Anywhere

With the Tether app, you can easily manage your home network remotely with your mobile phone.

Check the Status of Connections

Get device access reminders when clients are connecting. Check and manage all devices linked to the network and automatically identify devices which have high bandwidth occupancy.

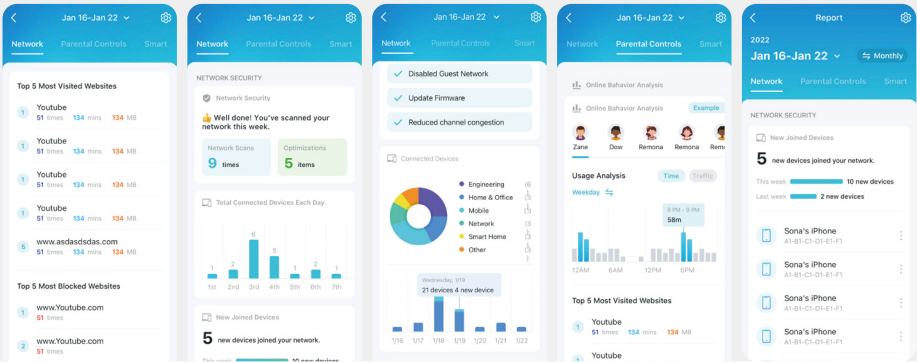
- Mobile
- Computer
- Game Console
- IoT Devices



- IP Camera
- Router
- USB
- Printer

Network Insight Reports

Regularly monitor your network usage with a visual interface that summarizes network intrusions, scans, client access statuses, and child's online activity, making it easier to manage your network.

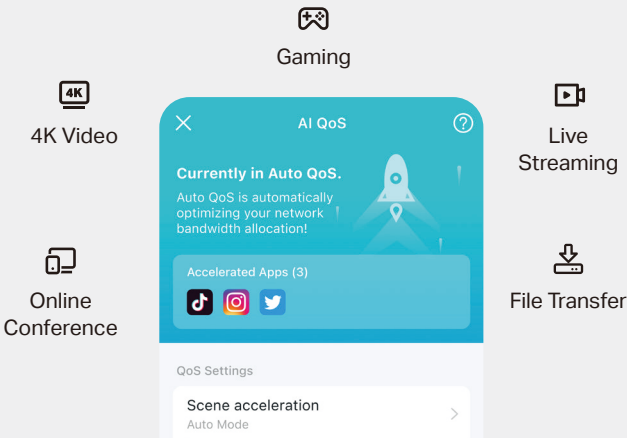


Ultimate Network Experience

Optimize your network experience with our smart app, boosting speed & stability. Connect effortlessly anywhere.

AI QoS

AI QoS automatically optimizes your network with one tap—no need to enter bandwidth. Easy for beginners, smart for everyone. Advanced users can customize traffic priorities by app category or individual apps for full control.



Network Optimization

With just one click, scan your wireless environment to optimize your connection and boost network speed.

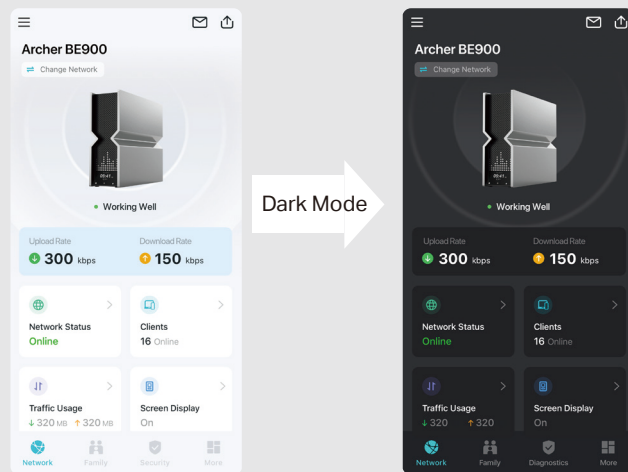


User-Friendly Experience

We are committed to user experience and social responsibility. Every detail of our app is designed to empower people with disabilities.

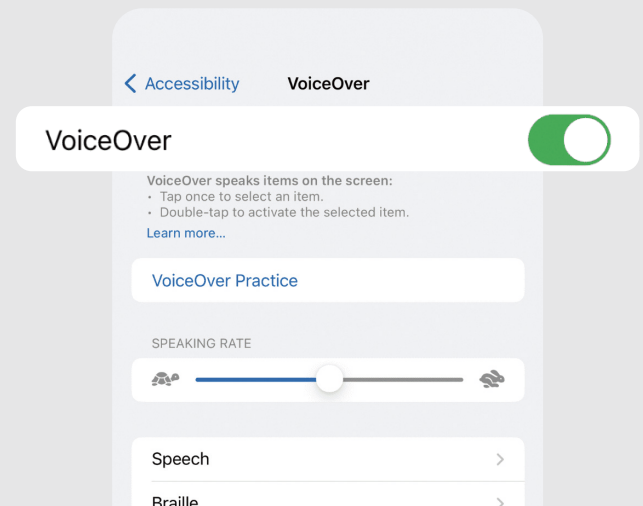
Dark Mode

Automatically switches to night mode according to your phone system settings to facilitate night browsing.



Digital Accessibility

Tether ensures digital access for all users with screen reader support and full accessibility.



More Features to Explore

Open the Tether app and discover more exciting features!

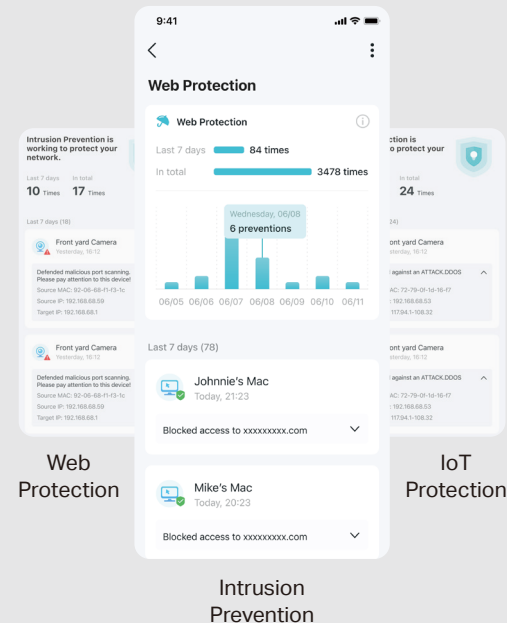
Parental Controls

Create a profile for your child to easily monitor and manage their internet usage, including manage screen time and content access, and provide enhanced online protection.



Security

Comprehensive security features protect your network from all aspects.



ECO



Speed Test



Access Control



USB File management



Game Boost



VPN

*The features and user interface in Tether may vary.

**Features available in Tether may vary by model and software version.

***Some products may not currently support all the features. We are updating the firmware to all models.

WHICH IS THE RIGHT TP-Link WI-FI 7 (BE) WIRELESS ROUTER FOR YOU?

Product Type	Quad-Band							
Product Image	Tri-Band				Tri-Band			
								
Model	BE900	BE805	BE800	BE700	BE670	BE600	BE550 Pro	BE550
Wi-Fi Class	BE24000	BE19000	BE19000	BE15000	BE12000	BE9700	BE9700	BE9300
6 GHz Wi-Fi (Mbps)	11528	11528	11528	11528	5765	5765	5765	5765
5 GHz Wi-Fi (Mbps)	5765 + 5765	5765	5765	2882	5765	2882	2882	2882
2.4 GHz Wi-Fi (Mbps)	1376	1376	1376	688	688	1032	1032	688
CPU	Quad-Core	Quad-Core	Quad-Core	Quad-Core	Quad-Core	Quad-Core	Quad-Core	Quad-Core
Antennas	12×	10×	8×	6×	6×	6×	6×	6×
Ethernet Ports	WAN/LAN: 1× 10 GE, 1× 10 GE SFP+/RJ45 Combo LAN: 4× 2.5 GE, 1× GE	WAN: 1× 10 GE LAN: 1× 10 GE, 4× GE	WAN/LAN: 1× 10 GE, 1× 10 GE SFP+/RJ45 Combo LAN: 4× 2.5 GE	WAN: 1× 10 GE LAN: 1× 2.5 GE, 3× GE	WAN/LAN: 1× 10 GE, 1× 2.5 GE LAN: 3× GE	WAN/LAN: 1× 10 GE, 1× 2.5 GE LAN: 3× 2.5 GE	WAN/LAN: 1× 10 GE, 1× 2.5 GE LAN: 3× 2.5 GE	WAN: 1× 2.5 GE LAN: 4× 2.5 GE
USB Ports ¹	1× USB 3.0, 1× USB 2.0	2× USB 3.0	1× USB 3.0	1× USB 3.0	1× USB 3.0	1× USB 3.0	1× USB 3.0	1× USB 3.0
EasyMesh- Compatible ²	•	•	•	•	•	•	•	•
WPA3	•	•	•	•	•	•	•	•
MLO	•	•	•	•	•	•	•	•
MU-MIMO	•	•	•	•	•	•	•	•
Beamforming	•	•	•	•	•	•	•	•
Smart Connect	•	•	•	•	•	•	•	•
HomeShield ³	•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•	•
QoS	•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•	•
Tether App	•	•	•	•	•	•	•	•
VPN Server	•	•	•	•	•	•	•	•
VPN Client	•	•	•	•	•	•	•	•
IoT Network	•	•	•	•	•	•	•	•
Guest Network	•	•	•	•	•	•	•	•

1. For Storage Sharing, Media Server, and FTP Server.
2. The EasyMesh function is still being developed on some models and will be supported in subsequent software updates.
3. HomeShield includes both basic and advanced features. Advanced features require a paid subscription. For details, visit tp-link.com/homeshield.

Product Type	Dual-Band				
Product Image					
Model	BE450(EU)	BE400	BE260	BE230	BE220
Wi-Fi Class	BE7200	BE6500	BE5000	BE3600	BE3600
6 GHz Wi-Fi (Mbps)					
5 GHz Wi-Fi (Mbps)	5765	5765	4324	2882	2882
2.4 GHz Wi-Fi (Mbps)	1376	688	688	688	688
CPU	Quad-Core	Quad-Core	Quad-Core	Quad-Core	Quad-Core
Antennas	4×	6×	5×	4×	4×
Ethernet Ports	WAN/LAN: 1× 10 GE, 1× 2.5 GE LAN: 3× GE	WAN: 1× 2.5 GE LAN: 1× 2.5 GE, 3× GE	WAN: 1× 2.5 GE LAN: 1× 2.5 GE, 3× GE	WAN: 1× 2.5 GE LAN: 1× 2.5 GE, 3× GE	WAN: 1× GE LAN: 4× GE
USB Ports ¹	1× USB 3.0	1× USB 3.0	1× USB 3.0	1× USB 3.0	
EasyMesh- Compatible ²	•	•	•	•	•
WPA3	•	•	•	•	•
MLO	•	•	•	•	•
MU-MIMO	•	•	•	•	•
Beamforming	•	•	•	•	•
Smart Connect	•	•	•	•	•
HomeShield ³	•	•	•	•	•
Parental Controls	•	•	•	•	•
QoS	•	•	•	•	•
AP Mode	•	•	•	•	•
Tether App	•	•	•	•	•
VPN Server	•	•	•	•	•
VPN Client	•	•	•	•	•
IoT Network	•	•	•	•	•
Guest Network	•	•	•	•	•

1. For Storage Sharing, Media Server, and FTP Server.
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WHICH IS THE RIGHT TP-Link

WI-FI 6E/6 WIRELESS ROUTER FOR YOU ?

Product Type	Tri-Band	Dual-Band						
Product Image								
Model	AXE75	AX80(US)	AX80(EU)	AX72 Pro	AX73	AX72	AX56	AX55 pro(US)
Wi-Fi Class	AXE5400	AX6000	AX6000	AX5400	AX5400	AX5400	AX3000	AX3000
6 GHz Wi-Fi (Mbps)	2402							
5 GHz Wi-Fi (Mbps)	2402	4804	4804	4804	4804	4804	2402	2402
2.4 GHz Wi-Fi (Mbps)	574	1148	1148	574	574	574	574	574
CPU	High-Performance	Quad-Core	Quad-Core	High-Performance	High-Performance	High-Performance	High-Performance	High-Performance
Antennas	6×	8×	4×	6×	6×	6×	6×	4×
Ethernet Ports	WAN/LAN: 1× 2.5 GE, 1× GE LAN: 3× GE	WAN/LAN: 1× 2.5 GE, 1× GE LAN: 3× GE	WAN/LAN: 1× 2.5 GE, 1× GE LAN: 3× GE	WAN/LAN: 1× 2.5 GE, 1× GE LAN: 3× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× 2.5 GE LAN: 1× 2.5 GE, 3× GE
USB Ports ¹	1× USB 2.0	1× USB 3.0	1× USB 3.0	1× USB 3.0	1× USB 3.0	1× USB 3.0		1× USB 2.0
EasyMesh- Compatible ²	•	•	•	•	•	•	•	•
WPA3	•	•	•	•	•	•	•	•
MU-MIMO		•	•	•	•	•		
Beamforming	•	•	•	•	•	•	•	•
Smart Connect	•	•	•	•	•	•	•	•
HomeShield ³	•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•	•
QoS	•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•	•
Tether App	•	•	•	•	•	•	•	•
VPN Server	•	•	•	•	•	•	•	•
VPN Client	•	•	•	•	•	•	•	•
IoT Network	•	•	•	•	•	•	•	•
Guest Network	•	•	•	•	•	•	•	•
Agile Config	•	•	•	•	•	•	•	•
TR-069								

1. For Storage Sharing, Media Server, and FTP Server.

2. The EasyMesh function is still being developed on some models and will be supported in subsequent software updates.

3. HomeShield includes both basic and advanced features. Advanced features require a paid subscription. For details, visit tp-link.com/homeshield.

Product Type	Dual-Band							
Product Image								
Model	AX55 pro(EU)	AX55 1.0/4.0	AX53HP	AX53	Air R5	AX23	AX12	AX10
Wi-Fi Class	AX3000	AX3000	AX3000	AX3000	AX3000	AX1800	AX1500	AX1500
6 GHz Wi-Fi (Mbps)								
5 GHz Wi-Fi (Mbps)	2402	2402	2402	2402	2402	1201	1201	1201
2.4 GHz Wi-Fi (Mbps)	574	574	574	574	574	574	300	300
CPU	High-Performance	High-Performance	High-Performance	High-Performance	High-Performance	High-Performance	High-Performance	High-Performance
Antennas	4×	4×	4×	4×	4×	4×	4×	4×
Ethernet Ports	WAN/LAN: 1× 2.5 GE, 1× GE LAN: 3× GE ⁴	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 1× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 3× GE	WAN: 1× GE LAN: 4× GE
USB Ports ¹	1× USB 3.0	1× USB 3.0						
EasyMesh- Compatible ²	•	•	•	•	•	•	•	•
WPA3	•	•	•	•	•	•	•	•
MU-MIMO							•	•
Beamforming	•	•	•	•	•	•	•	•
Smart Connect	•	•	•	•	•	•	•	•
HomeShield ³	•	•	•	•	•			
Parental Controls	•	•	•	•	•	•	•	•
QoS	•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•	•
Tether App	•	•	•	•	•	•	•	•
VPN Server	•	•	•	•	•	•	•	•
VPN Client	•	•	•	•	•	•	•	•
IoT Network	•	•	•	•	•	•	•	•
Guest Network	•	•	•	•	•	•	•	•
Agile Config	•	•	•	•	•	•	•	•
TR-069						•	•	•

1. For Storage Sharing, Media Server, and FTP Server.
2. The EasyMesh function is still being developed on some models and will be supported in subsequent software updates.
3. HomeShield includes both basic and advanced features. Advanced features require a paid subscription. For details, visit tp-link.com/homeshield.
4. EU Version: 1× 2.5 GE WAN/LAN + 1× GE WAN/LAN + 3× GE LAN + 1× USB 3.0

WHICH IS THE RIGHT TP-Link

WI-FI 5 WIRELESS ROUTER FOR YOU ?

Product Type	Dual-Band											
Product Image												
Model	C86	C80	A8	C6U	A6/C6 4.0	A6/C6 6.0	A64/C64 1.0	A64/C64 2.0	C50/A5	C54	C20	C24
Wi-Fi Class	AC1900	AC1900	AC1900	AC1200	AC1200	AC1200	AC1200	AC1200	AC1200	AC1200	AC750	AC750
5 GHz Wi-Fi (Mbps)	1300	1300	1300	867	867	867	867	867	867	867	433	433
2.4 GHz Wi-Fi (Mbps)	600	600	600	300	400	300	400	300	300	300	300	300
Antennas	6×	4×	3×	4×	4×	4×	4×	4×	4×	4×	3×	4×
Ethernet Ports	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× GE LAN: 4× GE	WAN: 1× FE LAN: 4× FE	WAN: 1× FE LAN: 4× FE	WAN: 1× FE LAN: 4× FE	WAN: 1× FE LAN: 4× FE
USB Ports ¹				1× USB 2.0								
EasyMesh- Compatible ²	•	•	•		•	•	•	•	•		•	
WPA3	•	•	•	•	•	•	•	•	•	•	•	•
MU-MIMO	3×3	3×3	3×3	2×2	2×2	2×2	2×2	2×2	2×2	2×2		
Beamforming	•	•	•	•	•	•	•	•	•	•		
Smart Connect	•	•	•	•	•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•	•	•	•	•	•
QoS	•	•	•	•	•	•	•	•	•	•	•	•
AP Mode	•	•	•	•	•	•	•	•	•	•	•	•
Tether App	•	•	•	•	•	•	•	•	•	•	•	•
VPN Server						•		•				
VPN Client						•		•				
IoT Network	•	•	•		•		•		•		•	
Guest Network	•	•	•	•	•	•	•	•	•	•	•	•
Agile Config	•	•	•		•	•	•	•	•	•	•	•
TR-069	•	•	•		•	•	•	•	•		•	

1. For Storage Sharing, Media Server, and FTP Server.
2. The EasyMesh function is still being developed on some models and will be supported in subsequent software updates.

WHICH IS THE RIGHT TP-Link

WI-FI 4 WIRELESS ROUTER FOR YOU ?

Product Type	Single-Band						
Product Image							
Model	TL-WR846N	TL-WR845N	TL-WR841N	TL-WR840N	TL-WR844N	TL-WR820N	TL-WR841HP
Wi-Fi Class	N300	N300	N300	N300	N300	N300	N300
2.4 GHz Wi-Fi (Mbps)	300	300	300	300	300	300	300
Antennas	4×	3×	2×	2×	2×	2×	2×
Ethernet Ports	WAN: 1× FE LAN: 3× FE	WAN: 1× FE LAN: 4× FE	WAN: 1× FE LAN: 4× FE	WAN: 1× FE LAN: 4× FE	WAN: 1× FE LAN: 4× FE	WAN: 1× FE LAN: 2× FE	WAN: 1× FE LAN: 4× FE
EasyMesh- Compatible ¹	•						
WPA3	•				•	•	
Parental Controls	•	•	•	•	•	•	•
QoS	•	•	•	•	•	•	•
Multi-Mode	AP Mode RE Mode WISP Mode	AP Mode RE Mode WISP Mode	AP Mode RE Mode WISP Mode	AP Mode RE Mode WISP Mode	AP Mode RE Mode WISP Mode	AP Mode RE Mode WISP Mode	AP Mode RE Mode
Tether App	•	•	•	•	•	•	•
Guest Network	•	•	•	•	•	•	•
Agile Config	•				•	•	
TR-069	•						

1. The EasyMesh function is still being developed on some models and will be supported in subsequent software updates.

WHICH IS THE RIGHT TP-Link ACCESS POINT ROUTER FOR YOU ?

Product Type		Dual-Band			Single-Band
Product Image					
Model		TL-WA3001	TL-WA1801	TL-WA1201	TL-WA801N
Wi-Fi Class		AX3000	AX1800	AC1200	N300
5 GHz Wi-Fi (Mbps)		2402	1202	867	
2.4 GHz Wi-Fi (Mbps)		574	574	300	300
Antennas		4×	4×	4×	2×
Ethernet Ports		1× GE	1× GE	1× GE	1× FE
PoE		•	•	•	•
WPA3		•	•	•	
MU-MIMO			2×2	2×2	
Beamforming		•	•	•	
Tether App		•	•	•	•
Capative Portal		•	•	•	
Mode	Multi-SSD	•	•	•	•
	Range Externder	•	•	•	•
	Client	•	•	•	•
	Access Point	•	•	•	•

WHICH IS THE RIGHT TP-Link GAMING ROUTER FOR YOU ?

Product Type	Tri-Band			Dual-Band	
Product Image					
Model	Archer GE800	Archer GE650	Archer GE550	Archer GE400	Archer GE230
Wi-Fi Class	BE19000	BE11000	BE9300	BE6500	BE3600
6 GHz Wi-Fi (Mbps)	11530	5765	5765	/	/
5 GHz Wi-Fi (Mbps)	5765	4324	2882	5765	2882
2.4 GHz Wi-Fi (Mbps)	1376	688	688	688	688
CPU	Quad-Core + 2GB RAM	Quad-Core + 1GB RAM	Quad-Core + 1GB RAM	Quad-Core + 1GB RAM	Quad-Core
Antennas	8×	4×	4×	6×	4×
Ethernet Ports	WAN/LAN: 1× 10 GE, 1× 10 GE SFP+/RJ45 Combo LAN: 4× 2.5 GE	WAN: 1× 5 GE LAN: 1× 5 GE 3× 2.5 GE	WAN: 1× 5 GE LAN: 1× 5 GE 3× 2.5 GE	WAN: 1× 2.5 GE LAN: 1× 2.5 GE 3× GE	WAN: 1× 2.5 GE LAN: 1× 2.5 GE 3× GE
USB Ports ¹	1× USB 3.0	1× USB 3.0	1× USB 3.0	1× USB 3.0	1× USB 3.0
Accelerate Game Applications with QoS	•	•	•	•	•
Accelerate Game Devices with Gaming Port	•	•	•	•	•
Game Servers Acceleration by GPN	•	•	•	•	•
One-Click Game Acceleration Button	•				
RGB Lighting	•	•	•	•	•
EasyMesh-Compatible ²	•	•	•	•	•
WPA3	•	•	•	•	•
MLO	•	•	•	•	•
MU-MIMO	•	•	•	•	•
Beamforming	•	•	•	•	•
Smart Connect	•	•	•	•	•
HomeShield ³	•	•	•	•	•
Parental Controls	•	•	•	•	•
AP Mode	•	•	•	•	•
Tether App	•	•	•	•	•
VPN Server / Client	•	•	•	•	•
IoT Network	•	•	•	•	•
Guest Network	•	•	•	•	•

1. For Storage Sharing, Media Server, and FTP Server.

2. The EasyMesh function is still being developed on some models and will be supported in subsequent software updates.

3. HomeShield includes both basic and advanced features. Advanced features require a paid subscription. For details, visit tp-link.com/homeshield.

TP-Link Gaming Routers

DOMINATE THE COMPETITION

Leveraging its proprietary Archer Gaming System, TP-Link provides a series of Wi-Fi gaming routers tailored for gaming enthusiasts.

- Turbo acceleration for games.
- Easy-to-use game panel to check game statistics.
- Dedicated Wi-Fi game band.
- The industry's most stringent testing standards for constantly improving stability.



Archer GE800

BE19000 Tri-Band Wi-Fi 7
Gaming Router

- 19 Gbps Tri-Band Wi-Fi 7
11530Mbps(6 GHz) + 5765 Mbps (5 GHz) +
1376 Mbps (2.4 GHz)
- Cutting-Edge Power for Domination
Quad-Core CPU + 2 GB RAM
- 10G Multi-Gig Ports
1× 10 Gbps WAN/LAN +
1× 10 Gbps SFP+/RJ45 Combo WAN/LAN +
4× 2.5 Gbps LAN
- Easy Sharing
1× USB 3.0 Port



Archer GE650

BE11000 Tri-Band Wi-Fi 7
Gaming Router

- 11 Gbps Tri-Band Wi-Fi 7
5765 Mbps(6 GHz) + 4324 Mbps (5 GHz) +
1376 Mbps (2.4 GHz)
- Cutting-Edge Processing
Quad-Core CPU + 1GB RAM
- 5G Multi-Gig Ports
1× 5 Gbps WAN + 1× 5 Gbps LAN +
3× 2.5 Gbps LAN
- Easy Sharing
1× USB 3.0 Port



Archer GE550

BE9300 Tri-Band Wi-Fi 7
Gaming Router

- 9.3 Gbps Tri-Band Wi-Fi 7
5765 Mbps (6 GHz) + 2882 Mbps (5 GHz) +
1376 Mbps (2.4 GHz)
- Cutting-Edge Processing
Quad-Core CPU + 1GB RAM
- 5G Multi-Gig Ports
1× 5 Gbps WAN + 1× 5 Gbps LAN +
3× 2.5 Gbps LAN
- Easy Sharing
1× USB 3.0 Port



Archer GE400

BE6500 Dual-Band Wi-Fi 7
Gaming Router

-  6.5 Gbps Dual-Band Wi-Fi 7
5765 Mbps (5 GHz) + 688 Mbps (2.4 GHz)
-  Cutting-Edge Processing
Quad-Core CPU + 1GB RAM
-  2.5G Multi-Gig Ports
1× 2.5 Gbps WAN + 1× 2.5 Gbps LAN +
3× 1 Gbps LAN
-  Easy Sharing
1× USB 3.0 Port



Archer GE230

BE3600 Dual-Band Wi-Fi 7
Gaming Router

-  3.6 Gbps Dual-Band Wi-Fi 7
2882 Mbps (5 GHz) + 688 Mbps (2.4 GHz)
-  Cutting-Edge Processing
Quad-Core CPU
-  2.5G Multi-Gig Ports
1× 2.5 Gbps WAN + 1× 2.5 Gbps LAN +
3× 1 Gbps LAN
-  Easy Sharing
1× USB 3.0 Port

Game Center – Crafted for Winning

Game Center on Archer Gaming routers focuses on what pro gamers care about — accelerated gaming experiences, extremely low latency, and wired-level reliability — and provides a wide range of tools to help you win more.

Turbo Acceleration for All Games

Accelerate game streams to ensure your gaming stays immersive and your network runs faster than your reaction speed.

Prioritize Game Applications with QoS

Archer Gaming routers detect more than 230 gaming applications, clearing your winning way with low ping, jitter and packet loss.

Prioritize Game Devices with the Gaming Port

Automatically prioritizes your game device traffic, letting you focus on play, not battling for bandwidth.

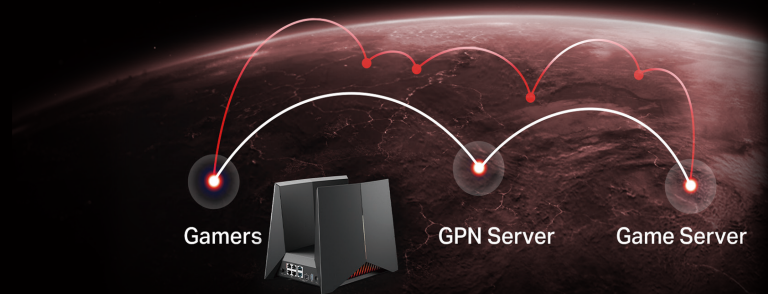
Mobile Game Acceleration

Minimize lag and latency for mobile gaming during network congestion to give yourself the edge whether you're playing solo or on a team.



AI-Optimized Faster Path to the Game Server with GPN

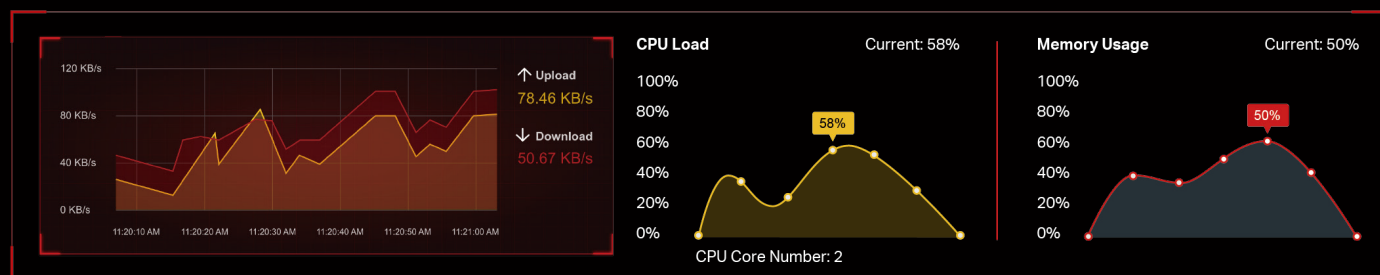
The optimal path from gamers to game servers measured by cutting-edge AI technology.



Easy-to-Use Game Panel and Traffic Monitoring

Real-Time Game Panel

Check the Internet rate, system utilization, and game duration of your network with just a glance on an exclusive game dashboard. This ensures every detail is tweaked the way you like.



Comprehensive Gaming Traffic Monitoring and Reports

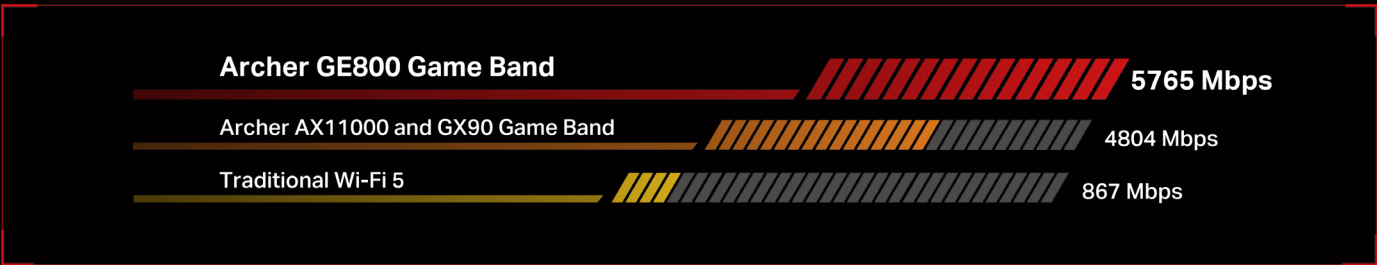
Gain insight and better control of your gaming network with comprehensive gaming traffic reports. The traffic of various periods can be demonstrated, including devices and applications.



Hardware Forged for Gaming

Own the Fast Lane with a Dedicated Game Band

Keep your game on track with the dedicated game band freeing you from competing with your family's Netflix 4K streaming.



The Unparalleled BE19000 Wi-Fi 7 for Unbelievable Speeds



Battle-Tested Processing

A powerful CPU and high RAM work together to handle huge throughput and demolish lag. Specially designed heatsinks rapidly reduce temperature, enabling full-clock speeds on each core even under heavy loads.

10 Gbps Wired Connections

Unleash the full potential of your next-level network. The Multi-Gigabit solution — two 10 Gbps WAN/LAN ports and four 2.5 Gbps LAN ports for extremely fast wired connections — is available on Archer GE800.

up to
10 Gbps
Port





Powerful Wi-Fi
in Your Pocket

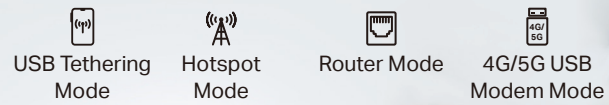
Portable Travel Routers

Portable travel routers are must-haves for travelers! These compact devices are designed for easy portability. Enjoy secure connections with VPN encryption, ensuring your data stays protected. With multiple network modes, it adapts to various settings like airports, cafes, and hotels.



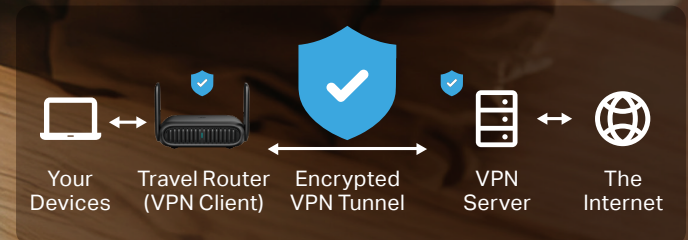
Wi-Fi That Goes Anywhere

All Modes: Access Point, Range Extender, Client, Router, 4G/5G USB Modem, USB Tethering, Hotspot.



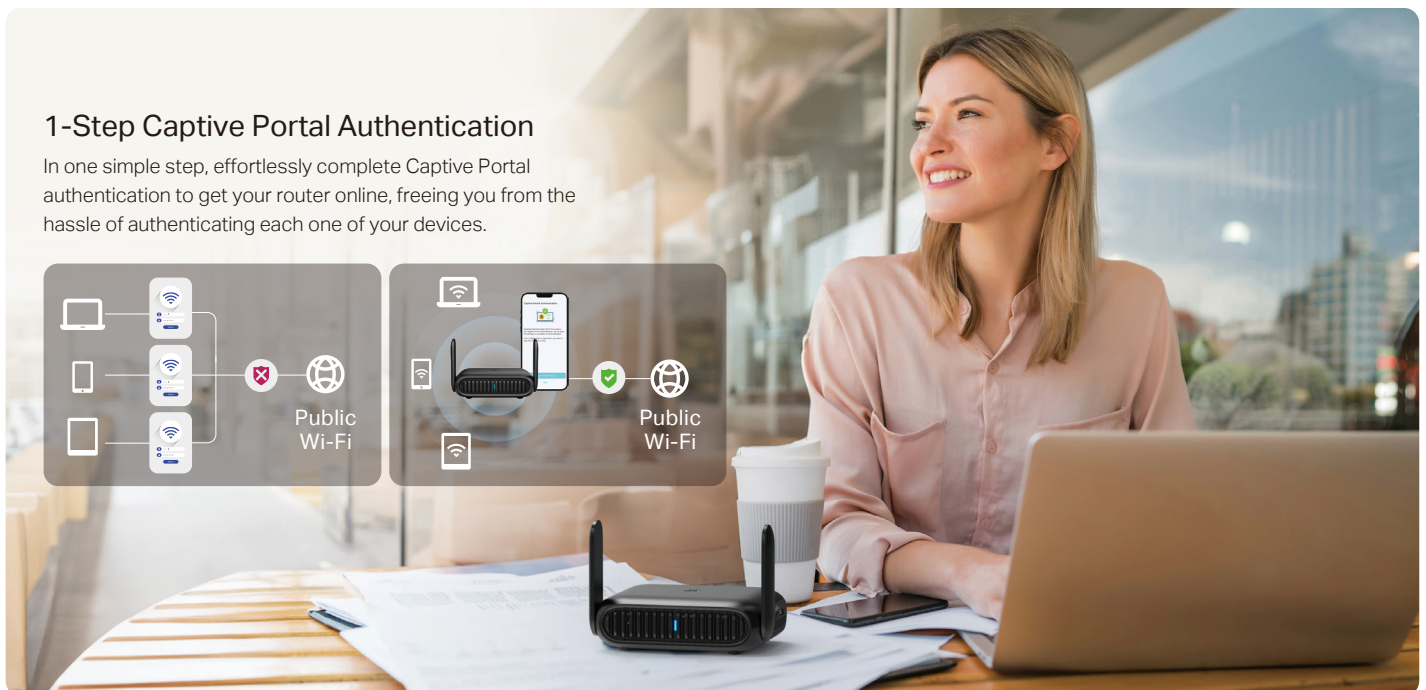
VPN Client and Server Supported

Supporting L2TP VPN, PPTP VPN, OpenVPN, and WireGuard®, our portable travel routers maintain your network's privacy and security, whether you're working remotely abroad or using public Wi-Fi.

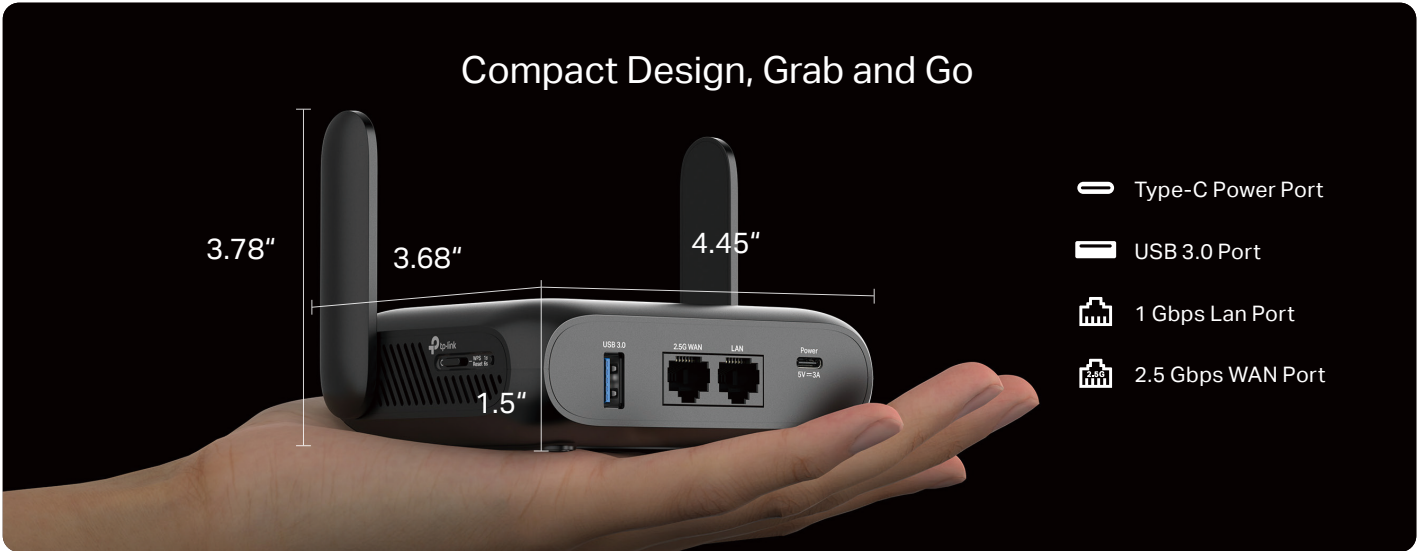


1-Step Captive Portal Authentication

In one simple step, effortlessly complete Captive Portal authentication to get your router online, freeing you from the hassle of authenticating each one of your devices.



Compact Design, Grab and Go



No Power? No Problem!

If the power is out or there are no power outlets around, you can power the portable travel router with a power bank plugged into the USB-C port.



Easily Access Your Files From Anywhere

Plug in an external hard drive to the USB 3.0 port to easily share your files between connected devices.



Recommended Models



TL-WR3602BE
BE3600 Wi-Fi7 Portable Travel Router



TL-WR3002X
AX3000 Wi-Fi 6 Portable Travel Router



TL-WR1502X
AX1500 Wi-Fi 6 Portable Travel Router



Enhance Your Information Protection

A VPN helps you access internet resources remotely, securely, and privately with tunneling technology. The VPN encrypts your personal information and hides your IP address from the public when you use the internet. This way, no one can tell who you are, where you are, and what you're doing online. A VPN protects your data from being stolen by hackers or censored by unwanted organizations.

VPN Client



Protect your home network 24/7



Unlimited connections



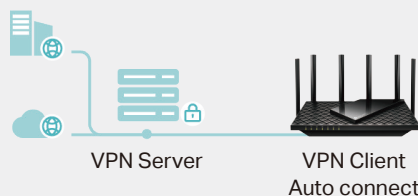
One-Click connect



Protect all devices

Unlimited Access

Quickly establish secure, encrypted connections to VPN servers from their devices. VPN Clients provide the flexibility and portability to securely access the internet from anywhere, emphasizing personal privacy and freedom of browsing.



Comprehensive Third-Party Services

We offer seamless compatibility with all leading VPN manufacturers on the market, further enhancing user convenience and friendliness through tailored settings for select manufacturers.



NordVPN



Surfshark



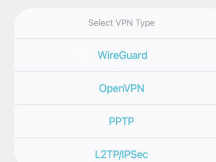
IPVANISH



purevpn

VPN Server

Easily set up a server with pre-filled parameters. When using the VPN Server function, external devices can access the VPN server, including remote desktops, NAS, printers, cameras, and other devices in the home network.



VPN Server
External device access

Recommended VPN-Supported Products*



Archer BE550
BE9300 Tri-Band
Wi-Fi 7 Router



Archer GE800
BE19000 Tri-Band
Wi-Fi 7 Gaming Router



Archer AX55
AX3000 Dual Band
Gigabit Wi-Fi 6 Router



Deco BE85
BE19000 Tri-Band
Whole Home Mesh
Wi-Fi 7 System



Deco X50
AX3000 Whole Home
Mesh Wi-Fi 6 Unit



TL-WR3602BE
BE3600 Wi-Fi 7
Portable Travel Router

WHICH IS THE RIGHT TP-Link PORTABLE TRAVEL ROUTER FOR YOU?

Product Type		Wi-Fi 7	Wi-Fi 6				Wi-Fi 5	Wi-Fi 4
Product Image								
Model		TL-WR3602BE	TL-WR3012X	TL-WR3002X	TL-WR1512X	TL-WR1502X	TL-WR902AC	TL-WR802N
Wireless Standard		BE3600	AX3000	AX3000	AX1500	AX1500	AC750	N300
Wireless Band (5 GHz)		2882 Mbps	2402 Mbps	2402 Mbps	1201 Mbps	1201 Mbps	433 Mbps	
Wireless Band (2.4 GHz)		688 Mbps	574 Mbps	574 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps
Button		WPS/Reset, ON/OFF Switch	WPS/Reset, ON/OFF Switch	WPS/Reset, ECO Switch	WPS/Reset, ON/OFF Switch	WPS/Reset, Mode Switch	Reset, Mode Switch	Reset
Ethernet Port		1× 2.5 GE WAN, 1× GE LAN	1× 2.5 GE WAN, 1× GE LAN	1× 2.5 GE WAN, 1× GE LAN	1× GE WAN, 1× GE LAN	1× GE WAN, 1× GE LAN	1× FE WAN/LAN	1× FE WAN/LAN
USB Port		USB 3.0	USB 3.0	USB 3.0	USB 3.0	USB 2.0	USB 2.0	USB 2.0
Power Supply		5V DC/3A	5V DC/3A	5V DC/3A	5V DC/3A	12V DC/1.5A, External DC power adapter, 9V/12V PD/QC Compatible		
VPN (Server)		OpenVPN Server, PPTP VPN Server, L2TP VPN Server, Wireguard VPN Server	OpenVPN Server, PPTP VPN Server, L2TP VPN Server, Wireguard VPN Server	OpenVPN Server, PPTP VPN Server, L2TP VPN Server, Wireguard VPN Server	OpenVPN Server, PPTP VPN Server, L2TP VPN Server, Wireguard VPN Server	OpenVPN Server, PPTP VPN Server, L2TP VPN Server, Wireguard VPN Server		
VPN (Client)		OpenVPN Client, PPTP VPN Client, L2TP VPN Client, Wireguard VPN Client	OpenVPN Client, PPTP VPN Client, L2TP VPN Client, Wireguard VPN Client	OpenVPN Client, PPTP VPN Client, L2TP VPN Client, Wireguard VPN Client	OpenVPN Client, PPTP VPN Client, L2TP VPN Client, Wireguard VPN Client	OpenVPN Client, PPTP VPN Client, L2TP VPN Client, Wireguard VPN Client		
HomeShield		•	•					
WPA3		•	•	•	•	•	•	•
Tether App		•	•	•	•	•	•	•
Working Modes	Router	•	•	•	•	•	•	•
	USB Tethering	•	•	•	•	•		
	USB Modem	•	•	•	•	•	•	
	Hotspot	•	•	•	•	•	•	•
	Access Point	•	•	•	•	•	•	•
	Range Extender	•	•	•	•	•	•	•
	Client	•	•	•	•	•	•	•



Leisure Travel
Companion

Mobile Wi-Fi

Experience the freedom of 5G/4G connectivity on-the-go! This pocket-sized hub creates an instant Wi-Fi network for multiple devices – perfect for travel, remote work, or group outings. Enjoy smooth streaming and browsing across smartphones, laptops, and tablets without draining your phone's battery. Its long-lasting battery keeps you online for hours on a single charge.



Light Up Your Journey with Mobile Wi-Fi

Connect Compact, Explore Boundless

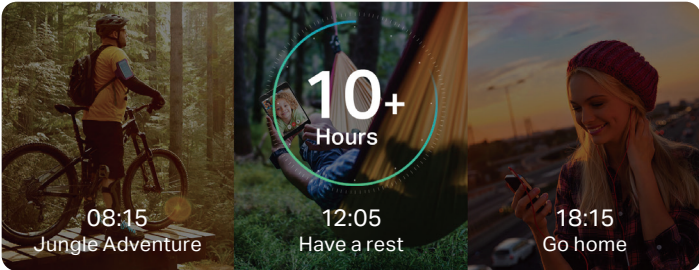
Pocket-sized design delivers seamless 5G/4G connectivity that slips effortlessly into any bag, keeping you connected wherever your day takes you.





Long-Lasting Battery Life

Go further, stay connected all day with large capacity battery, delivering uninterrupted connectivity anywhere.^Δ



^ΔBattery life varies by model; tested under controlled conditions.

Power Multiple Devices on the Go

Share reliable high-speed with your crew, eliminating dead zones and public Wi-Fi risks.



Real-Time Insights, Effortless Control

Track data, battery, signal, and connected devices on one screen – prevent overages instantly.[†]



[†]This feature is for screen-enabled models only.

Storing and Sharing Anywhere

Share trip photos and access large files offline with your mobile Wi-Fi as a portable drive—no bulky cloud needed.[‡]



[‡]This feature is for models with SD card slots only.

Recommended Models

M8550

- 5G** 5G Speed up to 3.4 Gbps
- AXE3600** Tri-Band Wi-Fi 6E
- Gigabit WAN/LAN Connection
- 4680mAh** Battery
- Touch Screen

M7450

- 4G+** 4G+ Speed up to 300 Mbps
- AC1200** Dual-Band Wi-Fi
- 3280mAh** Battery
- Connects up to 32 Devices
- Built-in Screen

M7000

- 4G** 4G Speed up to 150 Mbps
- AX300** Wi-Fi 6
- 2100mAh** Battery
- Connects up to 10 Devices

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

Product Type	5G Mobile Wi-Fi			4G LTE Mobile Wi-Fi							
Product Image											
Model	M8550(US)	M8550(EU)	M8200	M7750	M7450	M7400	M7352	M7350	M7200	M7005	M7000
Wireless Standard	AXE3600	AXE3600	AX900	AC1200	AC1200	AC1200	AX300	N300	N300	AX300	AX300
Wireless Band (6 GHz)	2880 Mbps	2880 Mbps									
Wireless Band (5 GHz)	2880 Mbps	2880 Mbps	600 Mbps	867 Mbps	867 Mbps	867 Mbps					
Wireless Band (2.4 GHz)	688 Mbps	688 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps
5G/LTE Standard	5G: R16 3.4 Gbps Downlink 900 Mbps Uplink LTE: Cat19 1.6 Gbps Downlink 200 Mbps Uplink	5G: R16 3.4 Gbps Downlink 900 Mbps Uplink LTE: Cat19 1.6 Gbps Downlink 200 Mbps Uplink	5G: R16 3.27 Gbps Downlink 1.25 Gbps Uplink LTE: Cat13 400Mbps Downlink Cat18 211Mbps Uplink	LTE: Cat12 600 Mbps Downlink 150 Mbps Uplink	LTE: Cat6 300 Mbps Downlink 50 Mbps Uplink	LTE: Cat6 300 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink
Network Support (5G)	N2/N5/N12/ N14/N25/N29/ N30/N41/N48/ N66/N71/N77	N1/N3/N5/N7/ N8/ N20/N26/ N28/N38/N40/ N41/N71/N75/ N76/N77/N78	N1/N3/N5/N7/ N8/N20/N26/ N28/N38/N40/ N41/N71/N75/ N76/N77/N78								
Network Support (4G)	FDD:B2/B4/B5/ B7/B12/B13/ B14/B25/B29/ B30/B71 TDD:B38/B41/ B46/B48/B66	FDD:B1/B3/B5/ B7/B8/ B20/ B26/B28/B32/ B71 TDD:B38/B40/ B41/B42/B43	B1/B3/B5/B7/ B8/B18/B19/ B20/B21/B26/ B28/B32/B38/ B40/B41/B42/ B43/B71	FDD:B1/B3/ B5/B7/B8/B20/ B28 TDD:B38/B40/ B41	FDD:B1/B3/ B5/B7/B8/B20/ B28 TDD:B38/B40/ B41	FDD:B1/B3/ B5/B7/B8/B20/ B28 TDD:B38/B40/ B41	FDD:B1/B3/ B5/B7/B8/B20/ B28 TDD:B38/B40/ B41	FDD:B1/B3/ B5/B7/B8/B20/ B28 TDD:B38/B40/ B41	FDD:B1/B3/ B5/B7/B8/B20/ B28 TDD:B38/B40/ B41	FDD:B1/B3/ B5/B7/B8/B20/ B28 TDD:B38/B40/ B41	FDD:B1/B3/ B5/B7/B8/B20/ B28 TDD:B38/B40/ B41
Network Support (3G)		B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8
Network Support (2G)											
Battery	4680mAh	4680mAh	4700mAh	3280mAh Up to 15 Hours	3280mAh Up to 15 Hours	2100mAh Up to 8 Hours	2100mAh Up to 10 Hours	2100mAh Up to 8 Hours	2100mAh Up to 8 Hours	2400mAh Up to 12 Hours	2100mAh Up to 8 Hours
SIM card	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano
Screen	Touch Screen	Touch Screen		Built-in Screen	Built-in Screen		Built-in Screen	Built-in Screen			
Gigabit WAN/LAN Port	•	•									
Antenna Port	•	•									
Concurrent Devices	32	32	10	32	32	32	10	10	10	10	10
SD Card Storage*	2TB	2TB		2TB	2TB	2TB	2TB	2TB			
APP	Tether	Tether	Tether	tpMiFi	tpMiFi	tpMiFi	tpMiFi	tpMiFi	tpMiFi	tpMiFi	tpMiFi

*SD card sold separately.



Household
Connectivity Hub

5G/4G Routers

Experience seamless 5G/4G home connectivity with TP-Link's global-ready router. Replace hotspots—simply insert SIM Card for instant, blazing-fast speeds across 100+ countries. Share the ultra-reliable connection effortlessly among devices, no complicated setup required. Enjoy HD streaming, lag-free browsing, and multi-user freedom, all powered by certified wireless versatility.



Household Reliable Network



Archer
NX200-Outdoor

Outdoor Connectivity Solution



Yard Security: 5G/4G Enhanced

Keep your yard secure with advanced security cameras seamlessly connected via a powerful 5G/4G router. Enjoy crisp, lag-free monitoring no matter where you are.



Poolside Connectivity: Swim & Surf Online

Enjoy uninterrupted browsing or streaming on your phone/laptop by the pool, thanks to the strong 5G/4G router signals that reach even the farthest corners of your garden oasis.



Garage Automation: Smart Hub Control

Centralize control of your smart home devices from your garage with a reliable 5G/4G router, seamlessly integrating your garage door, lighting, and more into your smart home ecosystem.

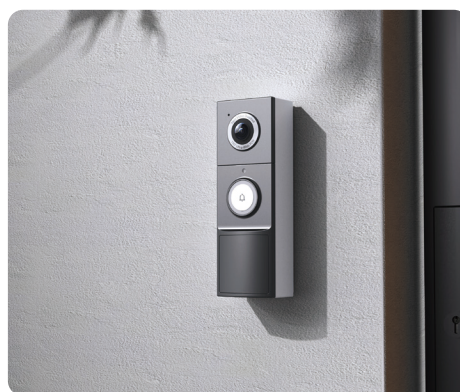


Indoor Residential Solution



Anywhere Workspace: 5G/4G Empowered

Transform your bedroom/study into a productive workspace with a 5G/4G router that empowers seamless streaming, gaming, browsing, and all your digital needs.



Front Door Greetings: Smart Doorbell Alerts

Stay connected even when away with a smart doorbell linked to your 5G/4G router. Get instant alerts and video feeds of visitors right at your fingertips.



Living Room Entertainment: 8K Streaming Hub

Elevate your family's viewing experience with a 5G/4G router powering your TV's seamless 8K streaming. Enjoy buffer-free movies and shows in the comfort of your living room.

5G

Lightning-Fast Connectivity

The 5th Generation of Cellular Networks

What is 5G?

5G, the groundbreaking fifth generation of mobile networking, revolutionizes the way we stay connected. It unleashes boundless potential, enabling seamless, ultra-fast connections for a wide range of devices and applications, transforming the digital landscape.



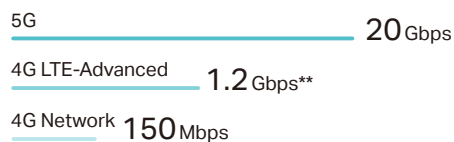
How does 5G work?

The new 5G NR air interface will further enhance OFDM to deliver a much higher degree of flexibility and scalability.

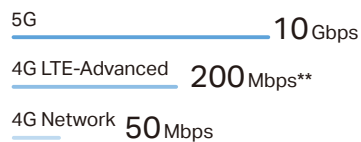
5G can operate in both lower bands (e.g., sub-6 GHz) as well as mmWave (e.g., 24 GHz and up), which will bring extreme capacity, multi-Gbps throughput, and low latency.

17× Faster than 4G, up to 20 Gbps*

Download speed

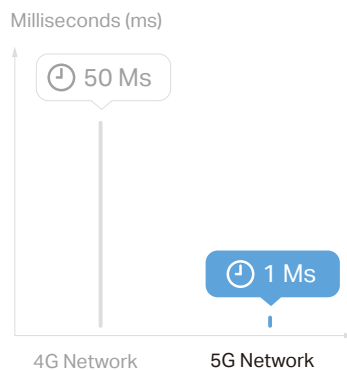


Upload speed



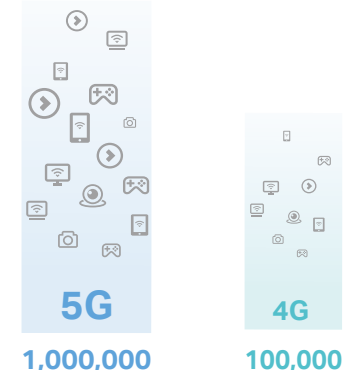
Lower Latency, Down to 1ms

Average Latency Time



Denser Connections

The Number of Devices per 1 km² Supported



5G applications

Enhanced mobile broadband

5G mobile technology ushers in new immersive experiences such as VR and AR with faster, more uniform data rates, lower latency, and lower cost-per-bit.



VR



Cloud Gaming

Mission-critical communications

5G enables new services that can transform industries with ultra-reliable, available, low-latency links like self-driving cars and remote operation.



Self-Driving Cars



Remote Operation

Massive IoT

5G can seamlessly connect a massive number of embedded sensors in virtually everything to provide extremely lean and low-cost connectivity solutions.



Logistics



Smart Cities

*20 Gbps download speed and 10 Gbps upload speed both refer to the theoretical rate of mmWave at 400 MHz bandwidth.

**1.2 Gbps download speed and 200 Mbps upload speed both refer to the theoretical rate under 4G Cat18.

Empower Your Connections with 5G Everywhere

5G Speed, Freedom to Deploy Anywhere.

Unrivaled 5G Speed

Experience seamless 5G connectivity in every corner of your home. Perfect for 4K streaming, online gaming, and smart home devices.



Ditch Landlines, Move Anywhere

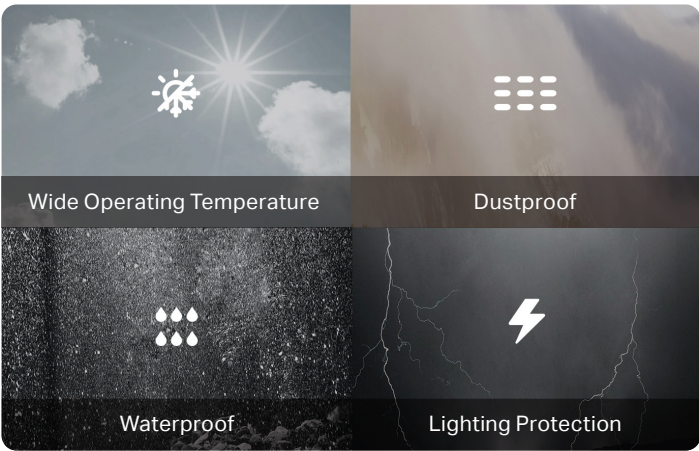
Break free from restrictive contracts and installation waits. Transform a SIM card into 5G internet—setup in minutes, move effortlessly anywhere.



Built for Durability, Installed Anywhere.

Durable Outdoor Design

Engineered with IP66/IP65 weatherproof, lightning protection, and wide operating temperature, ensuring reliable performance in harsh environments.†



Multiple Mounting Options

Adapt to any environment with versatile installation accessories, effortlessly finding the optimal spot for enhanced signal reception and reliable connectivity.†



Recommended Models

Wi-Fi 7		
		
Archer NB450	Archer NX500	Archer NX200-Outdoor
 5G Speed up to 4.67 Gbps	 5G Speed up to 4.67 Gbps	 5G Speed up to 4.67 Gbps
 BE7200 Dual-Band Wi-Fi 7	 AX3000 Dual-Band Wi-Fi 6	 AX1800 Dual-Band Wi-Fi 6
 1× 2.5 Gbps WAN/LAN + 3× 1 Gbps LAN	 1× 1 Gbps WAN/LAN + 2× 1 Gbps LAN	 1× 2.5 Gbps PoE Port
 EasyMesh-Compatible	 EasyMesh-Compatible	 IP66 Weatherproof
 Connects 200+ Devices	 Connects 200+ Devices	 Pole/Wall/Window Mounting

†This feature is for outdoor models only.

WHICH IS THE RIGHT TP-Link INDOOR 5G/4G ROUTER FOR YOU?

Product Type	5G Indoor Router							4G LTE Indoor Router			
Product Image											
Model	Archer NB450	Archer NB200	Archer NX600	Archer NX505	Archer NX500	Archer NX200	Archer NX205	Archer MX700	Archer MR600	Archer MR505	Archer MR500
Wireless Standard	BE7200	BE3600	AX3600	AX3000	AX3000	AX1800	AX1500	AX1500	AC1200	AC1200	AC1200
5 GHz Wi-Fi (Mbps)	5764 Mbps	2880 Mbps	2402 Mbps	2402 Mbps	2402 Mbps	1201 Mbps	1201 Mbps	1201 Mbps	867 Mbps	867 Mbps	867 Mbps
2.4 GHz Wi-Fi (Mbps)	1376 Mbps	688 Mbps	1148 Mbps	574 Mbps	574 Mbps	574 Mbps	300Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps
5G/LTE Standard	5G: R15 4.67 Gbps Downlink 1.46 Gbps Uplink LTE: Cat20 2 Gbps Downlink 200 Mbps Uplink	5G: R16 7.01 Gbps Downlink 1.25 Gbps Uplink LTE: Cat19 1.6 Gbps Downlink 200 Mbps Uplink	5G: R15 4.67 Gbps Downlink 1.25 Gbps Uplink LTE: Cat19 1.6 Gbps Downlink 211 Mbps Uplink	5G: R15 6.47Gbps Downlink 1.25 Gbps Uplink LTE: Cat20 2.0 Gbps Downlink Cat18 211 Mbps Uplink	5G: R15 4.67 Gbps Downlink 1.25 Gbps Uplink LTE: Cat19 1.6 Gbps Downlink 211 Mbps Uplink	5G: R15 4.67 Gbps Downlink 1.25 Gbps Uplink LTE: Cat19 1.6 Gbps Downlink 211 Mbps Uplink	5G: R15 2.9 Gbps Downlink 1.25 Gbps Uplink LTE: Cat19 1.6 Gbps Downlink 200 Mbps Uplink	LTE: Cat6 300 Mbps Downlink 50 Mbps Uplink	LTE: Cat6 300 Mbps Downlink 50 Mbps Uplink	LTE: Cat6 300 Mbps Downlink 50 Mbps Uplink	LTE: Cat6 300 Mbps Downlink 50 Mbps Uplink
Network Support (5G)	N1/N3/N5/N7/ N8/N20/N28/ N38/N40/N41/ N71/N75/N76/ N77/N78	N1/N3/N5/N7/ N8/N20/N28/ N38/N40/N41/ N71/N75/N76/ N77/N78	N1/N3/N5/N7/ N8/N20/N28/ N38/N40/N41/ N75/N76/N77/ N78	N1/N3/N5/N7/ N8/N20/N28/ N38/N40/N41/ N71/N75/N76/ N77/N78	N1/N3/N5/N7/ N8/N20/N28/ N38/N40/N41/ N75/N76/N77/ N78	N1/N3/N5/N7/ N8/N20/N28/ N38/N40/N41/ N75/N76/N77/ N78	NSA:N1/N3/N7/ N38/N40/N41/ N77/N78 SA:N1/N3/N5/ N7/N8/N20/ N28/N38/N40/ N41/N71/N77/ N78				
Network Support (4G)	FDD:B1/B3/ B5/B7/B8/B20/ B28/B32/B71 TDD:B38/B40/ B41/B42/B43	FDD:B1/B3/ B5/B7/B8/B20/ B28/B32/B71 TDD:B38/B40/ B41/B42/B43	FDD:B1/B3/ B5/B7/B8/B20/ B28/B32 TDD:B38/B40/ B41/B42/B43	FDD:B1/B3/ B5/B7/B8/B20/ B28/B32/B71 TDD:B38/B40/ B41/B42/B43/ B48	FDD:B1/B3/ B5/B7/B8/B20/ B28/B32 TDD:B38/B40/ B41/B42/B43	FDD:B1/B3/ B5/B7/B8/B20/ B28/B32 TDD:B38/B40/ B41/B42/B43	FDD:B1/B2/B3/ B4/B5/B7/B8/ B20/B28/B66 TDD:B38/B40/ B41	FDD:B1/B3/B5/ B7/B8/B20/B28 TDD:B38/B40/ B41	FDD:B1/B3/ B5/B7/B8/B20/ B28 TDD:B38/B40/ B41	FDD:B1/B3/ B5/B7/B8/B20/ B28 TDD:B38/B40/ B41	FDD:B1/B3/ B5/B7/B8/B20/ B28 TDD:B38/B40/ B41
Network Support (3G)	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B3/B5/B8	B1/B5/B8	B1/B5/B8	B1/B2/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8
SIM Card Slot	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano
Ethernet Ports	1× 2.5 GE WAN/LAN 3× GE LAN	1× 2.5 GE WAN/LAN 2× GE LAN	1× 2.5 GE WAN/LAN 2× GE LAN	1× GE WAN/ LAN 2× GE LAN	1× GE WAN/ LAN 2× GE LAN	1× GE WAN/ LAN, 2× GE LAN	1× GE WAN/ LAN, 2× GE LAN	1× GE WAN/ LAN, 3× GE LAN	1× GE WAN/ LAN, 3× GE LAN	1× GE WAN/ LAN, 2× GE LAN	1× GE WAN/ LAN, 3× GE LAN
Antennas	Internal Antennas 2× SMA Antenna Ports	Internal Antennas 2× TS-9 Ports	Internal Antennas 2× SMA Antenna Ports	Internal Antennas 2× TS-9 Ports	Internal Antennas, 2× SMA Antenna Ports	Internal Antennas, 2× SMA Antenna Ports	Internal Antennas, 2× SMA Antenna Ports	Internal Antennas, 2× SMA Antenna Ports	2× Detachable Antennas	Internal Antennas, 2× SMA Antenna Ports	2× Detachable Antennas
Button	WPS/Wi-Fi Reset Power On/Off	WPS/Wi-Fi Reset Power On/Off	WPS/Wi-Fi Reset Power On/Off	WPS/Wi-Fi Reset Power On/Off	WPS/Wi-Fi Reset Power On/Off	WPS/Wi-Fi Reset Power On/Off	WPS/Wi-Fi Reset Power On/Off	WPS, Reset, Wi-Fi On/Off, Power On/Off	WPS/Wi-Fi Reset Power On/Off	WPS/Wi-Fi Reset	WPS/Wi-Fi Reset Power On/Off
Tether App	•	•	•	•	•	•	•	•	•	•	•
MU-MIMO	•	•	•	•	•	•	•	•	•	•	•
EasyMesh- Compatible	•	•	•	•	•	•	•	•		•	
OneMesh™									•		•
Advanced Features											

WHICH IS THE RIGHT TP-Link INDOOR 5G/4G ROUTER FOR YOU?

Product Type	4G LTE Indoor Router										
Product Image											
Model	Archer MR402	Archer MR400	Archer MR202	Archer MR200	TL-MR6500v	Archer MR6400 / TL-MR150	TL-MR108	TL-MR105	TL-MR101	TL-MR100P	TL-MR100
Wireless Standard	AC1200	AC1200	AC750	AC750	N300	N300	N300	N300	N300	N300	N300
5 GHz Wi-Fi (Mbps)	867 Mbps	867 Mbps	433 Mbps	433 Mbps							
2.4 GHz Wi-Fi (Mbps)	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps
5G/LTE Standard	LTE: Cat6 300 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink
Network Support (5G)											
Network Support (4G)	FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B38/B40/B41	FDD:B1/B3/B7/B8/B20 (APAC version supports B5/B28) TDD:B38/B40/B41	FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B38/B40/B41	FDD:B1/B3/B7/B8/B20 TDD:B38/B40/B41	FDD:B1/B3/B7/B8/B20 (APAC version supports B5/B28) TDD:B38/B40/B41	FDD:B1/B3/B7/B8/B20 (APAC version supports B5/B28) TDD:B38/B40/B41	FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B38/B40/B41	FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B38/B40/B41	FDD:B1/B3/B5/B8 TDD:B38/B40/B41	FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B38/B40/B41	FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B38/B40/B41
Network Support (3G)	B1/B5/B8	B1/B8 (APAC version support B5)	B1/B5/B8	B1/B8	B1/B8 (APAC version supports B5)	B1/B8 (APAC version support B5)	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8
SIM Card Slot	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano	Nano
Ethernet Ports	1× FE WAN/ LAN, 3× FE LAN	1× FE WAN/ LAN, 3× FE LAN	1× FE WAN/ LAN, 3× FE LAN	1× FE WAN/ LAN, 3× FE LAN	1× FE WAN/ LAN, 2× FE LAN 1xRJ11	1× FE WAN/ LAN, 3× FE LAN	1× FE WAN/ LAN, 3× FE LAN	1× FE WAN/ LAN, 1× FE LAN	1× FE WAN/LAN, 1× FE LAN	1× FE WAN/LAN, 1× FE LAN	1× FE WAN/ LAN, 1× FE LAN
Antennas	2× Detachable Antennas	2× Detachable Antennas	2× Detachable Antennas	2× Detachable Antennas	2× Detachable Antennas	2× Detachable Antennas	4× External Antennas	Internal Antennas, 2× SMA Antenna Ports	2× Undetachable Antennas	2× Undetachable Antennas	2× Detachable Antennas
Button	WPS/Wi-Fi Reset	WPS/Wi-Fi Reset	WPS/Wi-Fi Reset	WPS/Wi-Fi Reset	WPS/Wi-Fi Reset	WPS/Wi-Fi Reset	WPS/Wi-Fi Reset	WPS/Wi-Fi Reset	WPS/Wi-Fi Reset	WPS/Wi-Fi Reset	WPS/Wi-Fi Reset
Tether App	•	•	•	•	•	•	•	•	•	•	•
MU-MIMO	•	•									
EasyMesh-Compatible											
OneMesh™	•	•	•	•							
Advanced Features					VoIP Telephony						

WHICH IS THE RIGHT TP-Link OUTDOOR 5G/4G ROUTER FOR YOU?

Product Type	5G Outdoor Router		4G LTE Outdoor Router		
Product Image					
Model	Archer NX200-Outdoor	NE200-Outdoor	Archer MR500-Outdoor	Archer MR402-Outdoor	TL-MR100-Outdoor
Wireless Standard	AX1800		AC1200	AC1200	N300
Wireless Band (5 GHz)	1201 Mbps		867 Mbps	867 Mbps	
Wireless Band (2.4 GHz)	574 Mbps		300 Mbps	300 Mbps	300 Mbps
5G/LTE Standard	5G: R15 4.67 Gbps Downlink 1.25 Gbps Uplink LTE: Cat19 1.6 Gbps Downlink 211 Mbps Uplink	5G: R15 4.67 Gbps Downlink 1.25 Gbps Uplink LTE: Cat19 1.6 Gbps Downlink 211 Mbps Uplink	LTE: Cat6 300 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink	LTE: Cat4 150 Mbps Downlink 50 Mbps Uplink
Network Support (5G)	N1/N3/N5/N7/N8/N20/N28/N38/N40/N41/N77/N78	N1/N3/N5/N7/N8/N20/N28/N38/N40/N41/N77/N78			
Network Support (4G)	FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B38/B40/B41/B42/B43	FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B38/B40/B41/B42/B43	FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B38/B40/B41	FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B38/B40/B41	FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B38/B40/B41
Network Support (3G)	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8	B1/B5/B8
SIM Card Slot	Nano	Nano	Nano	Nano	Nano
Ethernet Ports	1× 2.5 GE PoE WAN/LAN	1× 2.5 GE PoE LAN	1× GE PoE LAN	1× GE PoE LAN	1× FE PoE LAN
Antennas	Internal Antennas	Internal Antennas	2× Detachable Antennas	2× Detachable Antennas	2× Detachable Antennas
Button	Reset	Reset	Reset	Reset	Reset
Tether App	•		•	•	•
MU-MIMO	•		•		
EasyMesh- Compatible	•		•		
OneMesh™				•	
Advanced Features	IP66 Weatherproof	IP66 Weatherproof	IP65 Weatherproof	IP65 Weatherproof	IP65 Weatherproof



DSL Modem Routers

In homes filled with smartphones, tablets, and streaming devices, a powerful and stable connection is essential. TP-Link DSL Modem Routers deliver seamless internet access through your existing telephone line, eliminating the need for multiple devices.

Compatible with major DSL providers, our routers integrate cutting-edge Wi-Fi technology with landline call support, all controllable via the intuitive TP-Link app. Whether prioritizing video conferences, online gaming, or HD streaming, these space-saving hubs ensure reliable performance for both homes and small businesses.

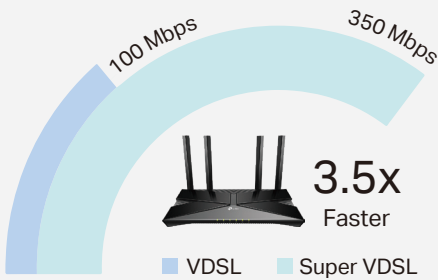




One Router Does It All — Legacy Line, Modern Speeds

Super VDSL: Fiber Speeds, Without the Fiber

Unlock 350 Mbps speeds over your current phone lines – 3.5X faster than legacy DSL, perfect for homes demanding heavy streaming and lag-free connectivity.



Keep Your Landline, Gain Voicemail Freedom

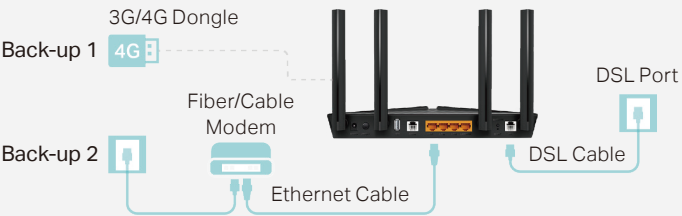
Connect analog phones to store, manage, and access voicemails digitally — no extra hardware or messy cables.*



*This feature is exclusive to telephony DSL modem routers.

Flex Your Network's Potential

Compatible with DSL, Ethernet, and 3G/4G USB modems, our routers seamlessly switch between fiber, cable, or cellular backups. Gigabit ports ensure full-speed access, and cellular backup via USB keeps you online — even if your primary connection fails.



Recommended Models

Telephony VDSL Modem Router



Archer VX1800v

- AX1800 Dual-Band Wi-Fi 6
1201 Mbps on 5 GHz
574 Mbps on 2.4 GHz
- Super VDSL
350 Mbps VDSL Access
- VoIP Calls Supported
- Full Gigabit Ports
- Easy-Mesh Compatible

VDSL Modem Router



Archer VR400

- AC1200 Dual-Band Wi-Fi
867 Mbps on 5 GHz
300 Mbps on 2.4 GHz
- 100 Mbps VDSL Access
- 2x2 MU-MIMO
- Full Gigabit Ports
- Easy-Mesh Compatible



TD-W9970

- 300 Mbps Wi-Fi Speed
- 100 Mbps VDSL Access
- USB 2.0
For 3G/4G Backup Connection

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

Product Type	VDSL Modem Router							Telephony VDSL Modem Router	ADSL2+ Modem Router	
Product Image										
Model	Archer VR2100	Archer VR600	Archer VR400	Archer VR300	TD-W9970	TD-W9960	TD-W9950	Archer VX1800v	TD-W9960v	TD-W8961N
Description	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	300 Mbps Wireless N VDSL/ADSL Modem Router	AX1800 Dual-Band Wi-Fi 6 VDSL/ADSL Modem Router	300 Mbps Wireless N VDSL/ADSL Router	300 Mbps Wireless N ADSL2+ Modem Router
DSL Standard	Profile 35b Annex A&B	Profile 35b Annex A&B	Profile 17a Annex A&B	Profile 30a Annex A&B	Profile 17a Annex A	Profile 30a Annex A&B	Profile 30a Annex A	Profile 35b Annex A&B	Profile 30a Annex A&B	Annex A
Download Speed	350 Mbps	350 Mbps	100 Mbps	100 Mbps	100 Mbps	100 Mbps	100 Mbps	350 Mbps	100 Mbps	24 Mbps
Upload Speed	60 Mbps	60 Mbps	60 Mbps	100 Mbps	100 Mbps	100 Mbps	100 Mbps	60 Mbps	60 Mbps	3.3 Mbps
Wireless Standards	AC2100	AC2100	AC1200	AC1200	N300	N300	N300	AX1800	N300	N300
5 GHz Wi-Fi (Mbps)	1733 Mbps	1733 Mbps	867 Mbps	867 Mbps				1201 Mbps		
2.4 GHz Wi-Fi (Mbps)	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	300 Mbps	574 Mbps	300 Mbps	300 Mbps
VoIP								•	•	
Ethernet Ports	1× GE WAN/LAN 3× GE LAN	1× GE WAN/LAN 3× GE LAN	1× GE WAN/LAN 3× GE LAN	1× 10/100 Mbps WAN/LAN 3× 10/100 Mbps LAN	1× 10/100 Mbps WAN/LAN 3× 10/100 Mbps LAN	1× 10/100 Mbps WAN/LAN 3× 10/100 Mbps LAN"	1× 10/100 Mbps WAN/LAN 3× 10/100 Mbps LAN	1× GE WAN/LAN 3× GE LAN	1× 10/100 Mbps WAN/LAN 3× 10/100 Mbps LAN	1× 10/100 Mbps WAN/LAN 3× 10/100 Mbps LAN
USB Ports	1× USB 3.0	1× USB 3.0	1× USB 2.0		1× USB 2.0			1× USB 2.0		
Antennas	3× Detachable	3× Detachable	2× Fixed	4× Fixed	2× Fixed	2× Fixed	2× Fixed	4× Fixed	2× Fixed	2× Fixed
MU-MIMO	•	•	•					•		
QoS/Bandwidth Control	•	•	•	•	•	•	•	•	•	•
Parental Controls	•	•	•	•	•	•	•	•	•	•
Tether App	•	•	•	•	•	•		•	•	
Mesh	OneMesh™	OneMesh™	OneMesh™					EasyMesh		
Agile Config	•	•	•	•	•	•	•	•	•	
USB Ports	•	•	•	•	•	•	•	•	•	•
Antennas	•	•	•	•	•	•	•	•	•	•
MU-MIMO	•	•	•	•	•	•	•	•	•	•

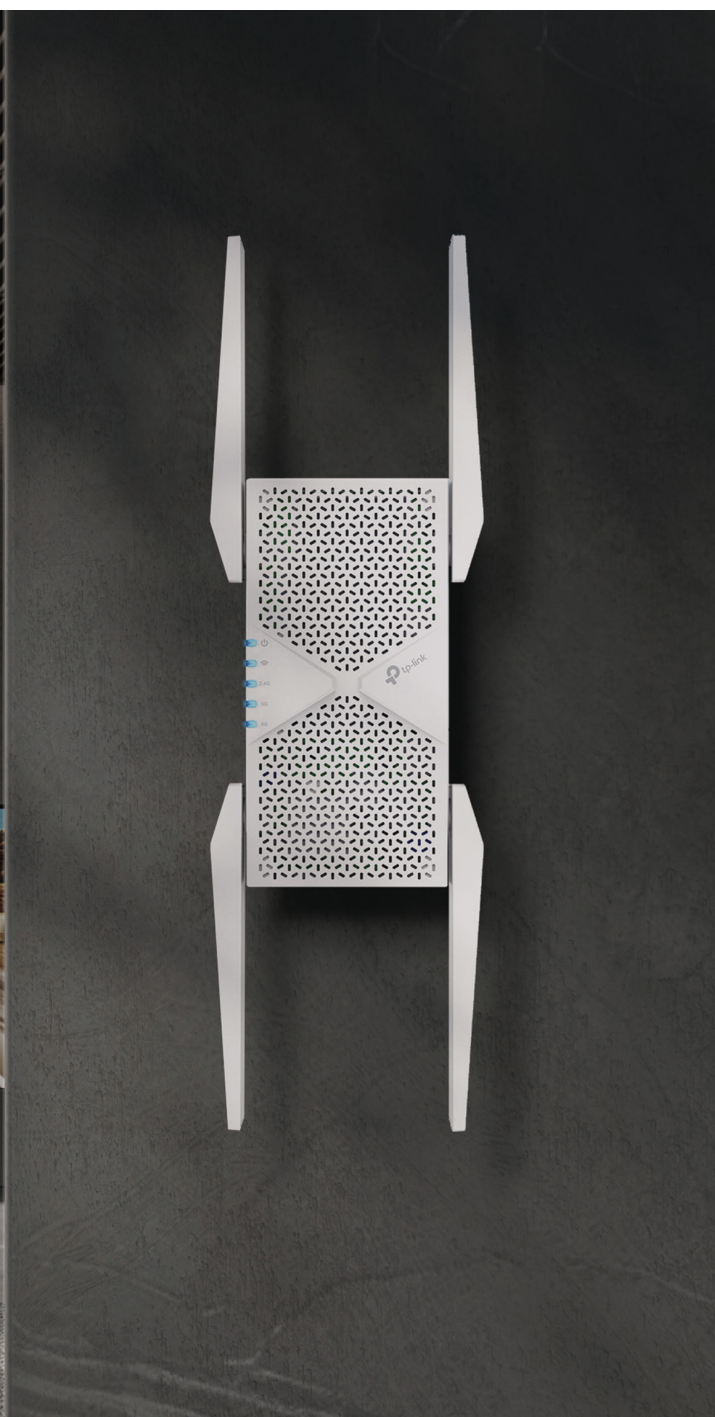
*TP-Link EasyMesh-compatible products can network with other devices that use EasyMesh. Failed connections may be due to firmware conflicts of different vendors. The EasyMesh-compatible function is still being developed on some models and will be supported in subsequent software updates. Products are compatible with standardized EasyMesh technology but have not obtained the Wi-Fi EasyMesh™ certification.



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 Range Extender helps 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.





Easily Create Whole Home Mesh Wi-Fi



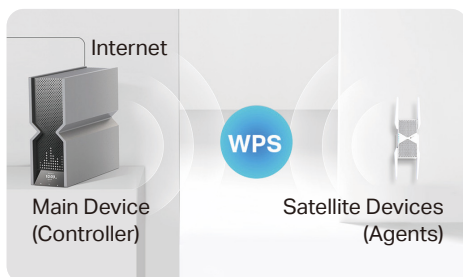
Seamless Connections With One Network Name

TP-Link Wi-Fi 7 Router + EasyMesh Devices

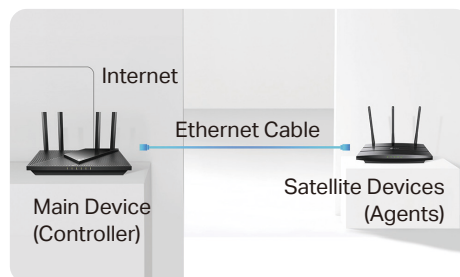
Wi-Fi Whole-Home

- Wi-Fi Dead Zone Killer
- One Wi-Fi Name
- Smart Roaming
- Unified Management

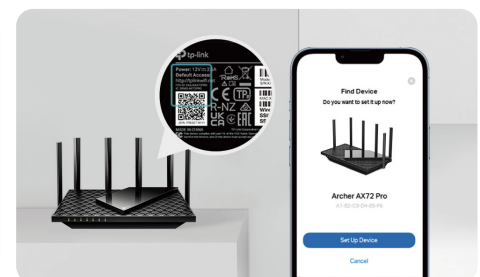
Easy Network Setup, Fast and Convenient



One-Click Settings

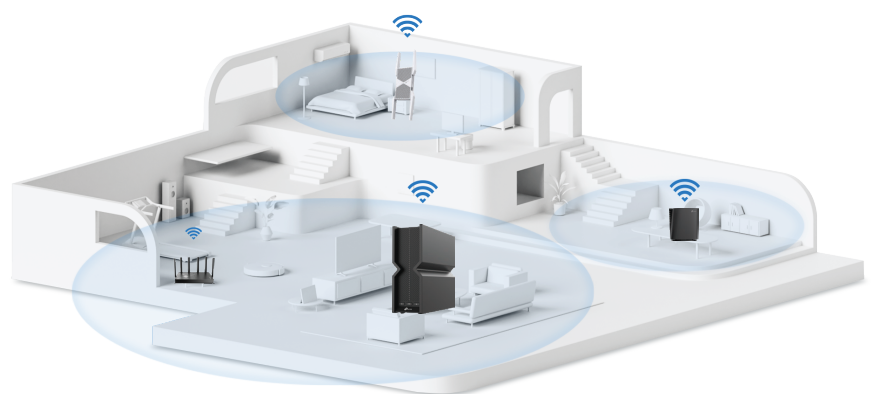


Plug and Done



Easy Centralized Management

- Wi-Fi SSID
- Access Control
- Password
- Parental Controls
- Security
- QoS



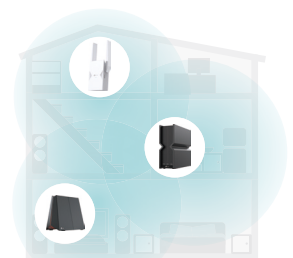
Stability Meets Flexibility, Pick-and-Choose as You Like



Router + Range Extender



Router + Router



Router + Range Extender & Router

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**The availability of this feature may vary by model and software version. Please check the app to see if your model is supported. Specific support details are subject to the information displayed on the clients.

Extend Wi-Fi, Eliminate Dead Zones

TP-Link Range Extender



Expanded Coverage, Connect More Devices

Extend your network's reach to every corner of your home and support multiple devices seamlessly—perfect for busy households.



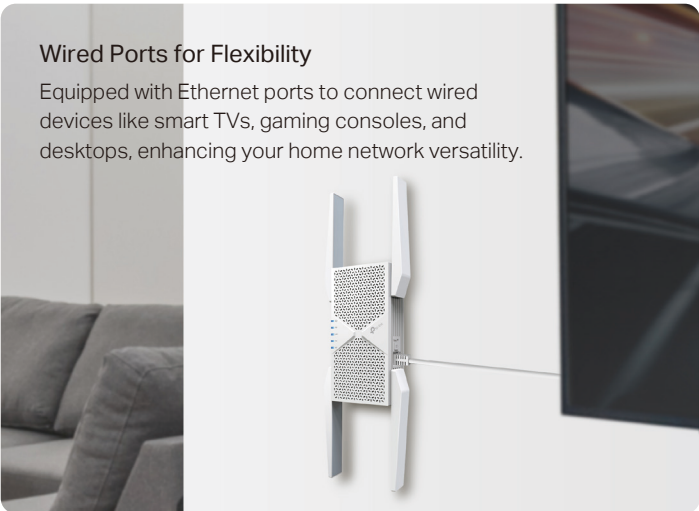
Build a Unified Network with EasyMesh

Create a seamless Wi-Fi experience with EasyMesh technology that lets all your devices roam smoothly without interruptions.



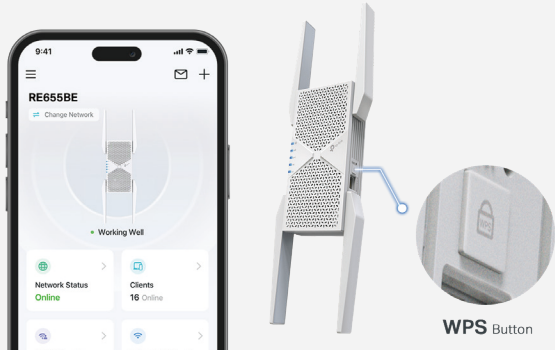
Wired Ports for Flexibility

Equipped with Ethernet ports to connect wired devices like smart TVs, gaming consoles, and desktops, enhancing your home network versatility.



Effortless Setup

Simply press the WPS button on both your RE and router, or enjoy a quick and easy setup with just a few taps on the Tether app.



Recommended Models

Wi-Fi 7 Range Extenders



RE655BE
BE11000 Wi-Fi 7
Range Extender



RE405BE
BE6500 Wi-Fi 7
Range Extender



RE235BE
BE3600 Wi-Fi 7
Range Extender



RE225BE
BE3600 Wi-Fi 7
Range Extender



RE705X
AX3000 Wi-Fi 6
Range Extender

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

Product Type		Wi-Fi 7						Wi-Fi 6E	Wi-Fi 6				
Product Image													
Wi-Fi	Model	RE800BE	RE655BE	RE405BE	RE235BE	RE225BE	RE220BE	RE815XE	RE900XD	RE815X	RE765X	RE715X	RE705X
	Wi-Fi Class	BE19000 Tri-Band	US Version: BE11000 Tri-Band EU Version: BE9300 Tri-Band	BE6500 Dual-Band	BE3600 Dual-Band			AXE5400 Tri-Band	AX6000 Dual-Band	AX5400 Tri-Band	AX3000 Dual-Band (with AC Pass-through)	AX3000 Dual-Band	AX3000 Dual-Band
	6 GHz Wi-Fi (Mbps)	11528	5764					2402					
	5 GHz Wi-Fi (Mbps)	5764	4324(US Version) 2882 (EU Version)	5764	2882	2882	2882	2402	4804	2402 + 2402	2402	2402	2402
	2.4 GHz Wi-Fi (Mbps)	1376	688	688	688	688	688	574	1148	574	574	574	574
Hardware	Ethernet Ports	1x 10 Gbps 2x 1 Gbps	1x 2.5 Gbps	1x 2.5 Gbps	1x 2.5 Gbps	1x 1 Gbps	1x 1 Gbps	1x 1 Gbps	1x 2.5 Gbps 2x 1 Gbps	1x 1 Gbps	1x 1 Gbps	1x 1 Gbps	1x 1 Gbps
	Antennas	8x Internal	4x External	4x External	2x External	2x External	2x Internal	4x External	4x Internal	4x External	2x External	2x External	2x External
	Smart Signal Indicator Light	•	•	•	•	•	•	•	•	•	•	•	•
	WPS Button	•	•	•	•	•	•	•	•	•	•	•	•
Wireless Features	MU-MIMO with Beamforming	•	•	•	•	•	•	•	•	•	•	•	•
	HE160	•	•	•	•	•	•	•	•	•	•	•	•
	HE240		•										
	EHT320	•	•										
	4K-QAM	•	•	•	•	•	•						
	MLO (Multi-Link Operation)	•	•	•	•	•	•						
	EasyMesh-Compatible*	•	•	•	•	•	•		•		•	•	•
	APS (Adaptive Path Selection)	•	•	•	•	•	•	•	•	•	•	•	•
	WPA3	•	•	•	•	•	•	•	•	•	•	•	•
Software	Tether App	•	•	•	•	•	•	•	•	•	•	•	•
	AP Mode	•	•	•	•	•	•	•	•	•	•	•	•
	Access Control	•	•	•	•	•	•	•	•	•	•	•	•

*TP-Link EasyMesh-compatible products can network with other devices that use EasyMesh. Failed connections may be due to firmware conflicts of different vendors.

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

Product Type		Wi-Fi 6							Wi-Fi 5		
Product Image											
Wi-Fi	Model	RE700X	RE660X	RE605X	RE600X	RE500XD	RE505X	RE500X	RE650	RE550	RE450
	Wi-Fi Class	AX3000 Dual-Band	AX1800 Dual-Band (with AC Passthrough)	AX1800 Dual-Band	AX1800 Dual-Band	AX1500 Dual-Band	AX1500 Dual-Band	AX1500 Dual-Band	AC2600 Dual-Band	AC1900 Dual-Band	AC1750 Dual-Band
	6 GHz Wi-Fi (Mbps)										
	5 GHz Wi-Fi (Mbps)	2402	1201	1201	1201	1201	1201	1201	1733	1300	1300
	2.4 GHz Wi-Fi (Mbps)	574	574	574	574	300	300	300	800	600	450
Hardware	Ethernet Ports	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps
	Antennas	2× Internal	2× Internal	2× External	2× Internal	2× Internal	2× External	2× Internal	4× External	3× External	3× External
	Smart Signal Indicator Light	•	•	•	•	•	•	•	•	•	•
	WPS Button	•	•	•	•	•	•	•	•	•	•
Wireless Features	MU-MIMO with Beamforming	•	•	•	•	•	•	•	•	•	•
	HE160	•									
	HE240										
	EHT320										
	4K-QAM										
	MLO (Multi-Link Operation)										
	EasyMesh-Compatible*	•	•	•	•	•	•	•		•	•
	APS (Adaptive Path Selection)	•	•	•	•	•	•	•	•	•	•
	WPA3	•	•	•	•	•	•	•	•	•	•
Software	Tether App	•	•	•	•	•	•	•	•	•	•
	AP Mode	•	•	•	•	•	•	•	•	•	•
	Access Control	•	•	•	•	•	•	•	•	•	•

*TP-Link EasyMesh-compatible products can network with other devices that use EasyMesh. Failed connections may be due to firmware conflicts of different vendors.

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

Product Type		Wi-Fi 5										Wi-Fi 4			
Product Image															
Wi-Fi	Model	RE365	RE315	RE305	RE330	RE300	RE230	RE215	RE205	RE200/ RE220	RE190	TL- WA860RE	TL- WA855RE	TL- WA854RE	TL- WA850RE
	Wi-Fi Class	AC1200 Dual-Band (with AC Pass- through)	AC1200 Dual-Band	AC1200 Dual-Band	AC1200 Dual-Band	AC1200 Dual-Band	AC750 Dual-Band	AC750 Dual-Band	AC750 Dual-Band	AC750 Dual-Band	AC750 Dual-Band	N300 (with AC Pass- through)	N300	N300	N300
	5 GHz Wi-Fi (Mbps)	867	867	867	867	867	433	433	433	433	433				
	2.4 GHz Wi-Fi (Mbps)	300	300	300	300	300	300	300	300	300	300	300	300	300	300
Hardware	Ethernet Ports	1× 10/100 Mbps	1× 10/100 Mbps	1× 10/100 Mbps	1× 10/100 Mbps		1× 10/100 Mbps	1× 10/100 Mbps	1× 10/100 Mbps	1× 10/100 Mbps		1× 10/100 Mbps	1× 10/100 Mbps		1× 10/100 Mbps
	Antennas	2× External	2× External	2× External	2× Internal	2× Internal	2× Internal	2× External	2× External	3× Internal	3× Internal	2× External	2× External	2× Internal	2× Internal
	Smart Signal Indicator Light	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	WPS Button	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Wireless Features	MU-MIMO with Beamforming	•	•	•	•	•									
	EasyMesh- Compatible*	•	•	•	•	•	•	•	•	•	•				
	APS (Adaptive Path Selection)	•	•	•	•	•	•	•	•	•	•				
	WPA3	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Software	Tether App	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	AP Mode	•	•	•	•		•	•	•	•		•	•		•
	Access Control	•	•	•	•	•	•	•	•	•	•	•	•	•	•

*TP-Link EasyMesh-compatible products can network with other devices that use EasyMesh. Failed connections may be due to firmware conflicts of different vendors.



Powerline

Dead zones in bedrooms. Unstable signal in basements. Laggy video calls in home offices. Many homes struggle with weak WiFi, especially through thick walls or across multiple floors. TP-Link Powerline Adapter offers a simple, effective solution—by turning your home's existing electrical wiring into a high-speed internet network.



Extend Your Internet Using Existing Electrical Wiring

TP-Link Powerline Adapters



Stable Connection, Where Wi-Fi Can't Reach

Powerline adapters bypass these limitations by using your home's electrical wiring—delivering fast, interference-resistant internet to every corner.



Significant Speed for Better Performance



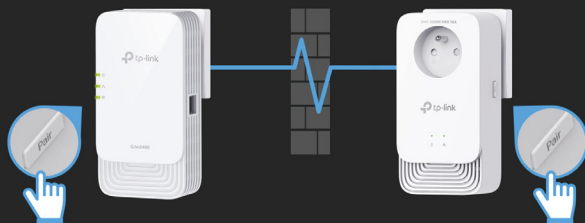
Anti-Interference from Multi-Devices



Reliable Long Range Transmission

Truly Plug-and-Play

No need to drill holes, run cables, or wait for installation. Just plug in and pair. It's that simple—even for first-time users.



Multiple Ports, More Possibilities

Equipped with multiple Gigabit Ethernet ports for reliable wired connections to your TV, PC, or gaming console. Perfect for home offices, entertainment setups, and more



G.hn & HomePlug AV2 : Which One Works for You?

G.hn—Next-Gen Performance for High-Speed

- Up to 2.4 Gbps theoretical speed—ideal for 4K streaming, gaming, and remote work
- Superior anti-interference for stable connections even on aging circuits
- Designed for larger homes, smart devices, and future-ready performance

HomePlug AV2—Stable, Reliable for daily Internet use

- Dependable speeds for web browsing, video calls, and everyday streaming.
- Ideal for apartments, dorms, or any space where Wi-Fi falls short
- Great for users who already have other HomePlug devices

Recommended Models



PG2400P KIT
G.hn2400 Passthrough Powerline Kit
2× PG2400P



TL-WPA7817 KIT
AV1000 Powerline AX1500 Wi-Fi 6 Kit
1× TL-WPA7817+ 1× TL-PA7017

WHICH IS THE RIGHT TP-Link POWERLINE FOR YOU ?

Product Type		G.hn Wireless Powerline Extenders		G.hn Powerline Adapters		HomePlug AV2 Wireless Powerline Extenders							
Product Image		G.hn2400		G.hn2400	G.hn1200	AV1300		AV1000					
			 										
Model		PGW2440 KIT		PG2400P KIT	PG1200 KIT	TL-WPA8631P KIT		TL-WPA7817 KIT		TL-WPA7617 KIT		TL-WPA7517 KIT	
Description		G.hn2400 Powerline AX1800 Wi-Fi 6 Kit		G.hn2400 Pass-through Powerline Kit	G.hn1200 Powerline Kit	AV1300 Gigabit Passthrough Powerline ac Wi-Fi Kit		AV1000 Powerline AX1500 Wi-Fi 6 Kit		AV1000 Gigabit Powerline ac Wi-Fi Kit		AV1000 Gigabit Powerline ac Wi-Fi Kit	
Sub-model		PGW2440	PG2400P	2× PG2400P	2× PG1200	TL-WPA8631P	TL-PA8010P	TL-WPA7817	TL-PA7017	TL-WPA7617	TL-PA7017P	TL-WPA7517	TL-PA7017
Powerline Protocol		G.hn MIMO		G.hn MIMO	G.hn SISO	HomePlug AV2		HomePlug AV2		HomePlug AV2		HomePlug AV2	
Speeds	Speed over Powerline	1428 Mbps		1428 Mbps	607 Mbps	1300 Mbps		1000 Mbps		1000 Mbps		1000 Mbps	
	Wi-Fi Class	AX1800				AC1200		AX1500		AC1200		AC1200 (v2 and above)	
	Wi-Fi Speed	1800 Mbps (1201 Mbps at 5 GHz + 574 Mbps at 2.4 GHz)				1200 Mbps (867 Mbps at 5 GHz + 300 Mbps at 2.4 GHz)			1500 Mbps (1201 Mbps at 5 GHz + 300 Mbps at 2.4 GHz)			1200 Mbps (867 Mbps at 5 GHz + 300 Mbps at 2.4 GHz)	
Hardware	Ethernet Ports	1× 1 Gbps	2× 1 Gbps	2× 1 Gbps Ports per Adapter	1× 1 Gbps Port per Adapter	3× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps	1× 1 Gbps
	Gigabit Connection	•	•	•	•	•	•	•	•	•	•	•	•
	Connection for 4K Video Streaming	•	•	•	•	•	•	•	•	•	•	•	•
	Extra Power Socket		•	•		•	•				•		
	LED On/Off Button					•				•		•	
	Wi-Fi Button for One-Touch Wi-Fi Configuration	•				•		•		•		•	
	Pair Button for More Security	•	•	•	•	•	•	•	•	•	•	•	•
Features	EasyMesh-Compatible*	•				•		•		•		•	
	Wi-Fi Auto-Sync Settings	•				•		•		•		•	
	MU-MIMO	•				•		•		•		•	
	2×2 MIMO	•	•	•		•	•						
	WPA3	•				•		•					
	Power-Saving Mode		•	•	•		•		•		•		•
Management	tpPLC App	•				•		•		•		•	
	Web UI	•	•	•	•	•		•		•		•	
	tpPLC Utility	•	•	•	•	•	•	•	•	•	•	•	•

*TP-Link EasyMesh-compatible products can network with other devices that use EasyMesh. Failed connections may be due to firmware conflicts of different vendors.

WHICH IS THE RIGHT TP-Link POWERLINE FOR YOU ?

Product Type		HomePlug AV2 Wireless Powerline Extenders		HomePlug AV2 Powerline Adapters										
Product Image		AV600		AV2000	AV1300		AV1000		AV600					
Model		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-PA7017P KIT	TL-PA4010P KIT	TL-PA4010P KIT	TL-PA4010P KIT	TL-PA4010P KIT
Description		AV600 Powerline Wi-Fi Kit	AV600 Powerline Wi-Fi Kit	AV2000 Gigabit Passthrough Powerline Kit	AV1300 Gigabit Passthrough Powerline Kit	AV1300 Gigabit Passthrough Powerline Kit	AV1300 Gigabit Passthrough Powerline Kit	AV1000 Gigabit Passthrough Powerline Kit	AV1000 Gigabit Passthrough Powerline Kit	AV1000 Gigabit Passthrough Powerline Kit	AV600 Passthrough Powerline Kit	AV600 Passthrough Powerline Kit	AV600 Passthrough Powerline Kit	AV600 Passthrough Powerline Kit
Sub-model		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-PA7017P	2x TL-PA4010P
Powerline Protocol		HomePlug AV2		HomePlug AV2		HomePlug AV2	HomePlug AV2	HomePlug AV2	HomePlug AV2	HomePlug AV2	HomePlug AV2	HomePlug AV2	HomePlug AV2	HomePlug AV2
Speeds	Speed over Powerline	600 Mbps		600 Mbps		2000 Mbps	1300 Mbps		1300 Mbps	1300 Mbps	1000 Mbps	1000 Mbps	1000 Mbps	600 Mbps
	Wi-Fi Class	N300		N300										
	Wi-Fi Speed	300 Mbps at 2.4 GHz		300 Mbps at 2.4 GHz										
Hardware	Ethernet Ports	2x 10/100 Mbps	2x 10/100 Mbps	2x 10/100 Mbps	1x 10/100 Mbps	2x 1 Gbps Ports per Adapter	1x 1 Gbps	3x 1 Gbps	3x 1 Gbps Ports per Adapter	1x 1 Gbps Port per Adapter	2x 1 Gbps Ports per Adapter	1x 1 Gbps Port per Adapter	1x 1 Gbps Port per Adapter	1x 10/100 Mbps Port per Adapter
	Gigabit Connection					•	•	•	•	•	•	•	•	
	Connection for 4K Video Streaming					•	•	•	•	•	•	•	•	
	Extra Power Socket		•			•	•	•	•	•	•	•	•	•
	LED On/Off Button													
	Wi-Fi Button for One-Touch Wi-Fi Configuration	•		•										
	Pair Button for More Security	•	•	•	•	•	•	•	•	•	•	•	•	•
Features	EasyMesh-Compatible*													
	Wi-Fi Auto-Sync Settings	•		•										
	MU-MIMO													
	2x2 MIMO					•	•	•	•	•				
	WPA3													
	Power-Saving Mode		•		•	•	•	•	•	•	•	•	•	•
Management	tpPLC App	•		•										
	Web UI	•		•										
	tpPLC Utility	•	•	•	•	•	•	•	•	•	•	•	•	•

*TP-Link EasyMesh-compatible products can network with other devices that use EasyMesh. Failed connections may be due to firmware conflicts of different vendors.



Adapters

Transform your wired connection into wireless freedom with our versatile and high-performance Wi-Fi adapters. Crafted to deliver a smooth connection experience, TP-Link adapters seamlessly upgrade your computers or laptops, meeting your network needs in any situation. Install, connect, and enjoy the perfect online experience.



Fast and Flexible, Trusted Always

Exceptional Wireless USB Adapters



Experience Lightning-Fast Wi-Fi 7 with Speeds Up to 6.5 Gbps

Experience the ultimate Wi-Fi performance with TP-Link USB adapters, enhanced by Wi-Fi 7 technology. Featuring MLO, 6 GHz band, 4K-QAM, and Multi-RU, these adapters deliver ultra-fast speeds and rock-solid reliability, ensuring the smoothest Wi-Fi experience ever.†



Boosted Wi-Fi Reception Range

The multi-angle adjustable high-gain antennas combine with Beamforming to concentrate Wi-Fi signals towards your router for better reception and reliable connections from far away.



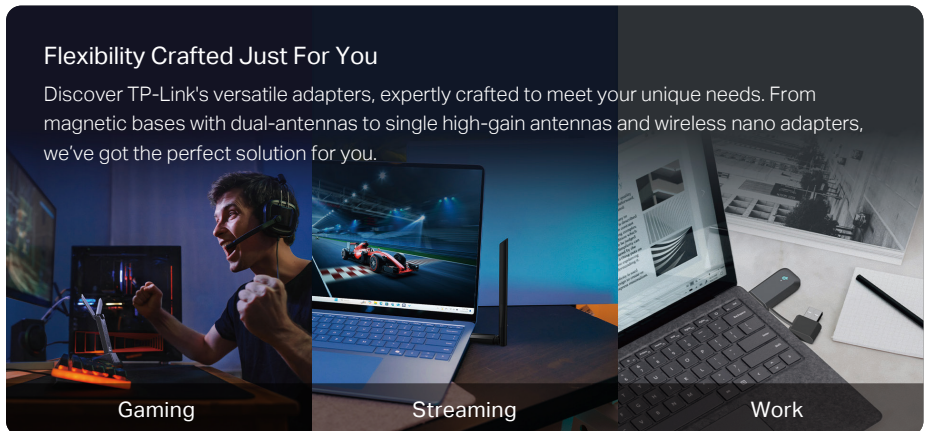
Easy Setup: Plug & Play

Seamlessly integrate lightning-fast Wi-Fi 7 capabilities into your device with TP-Link USB Adapter—designed for true plug-and-play convenience and offering instant high-performance wireless connectivity at your fingertips.



Flexibility Crafted Just For You

Discover TP-Link's versatile adapters, expertly crafted to meet your unique needs. From magnetic bases with dual-antennas to single high-gain antennas and wireless nano adapters, we've got the perfect solution for you.



TP-Link's Picks

Gaming



Archer TBE400UH
BE6500 Wi-Fi 7 High Gain
Wireless USB Adapter

Streaming



Archer TBE400U Plus
BE6500 Tri-Band Wi-Fi 7 High
Gain Wireless USB Adapter

Work



Archer TBE400U
BE6500 Tri-Band Wi-Fi 7 Mini
Wireless USB Adapter

†Maximum wireless signal rates are the physical rates derived from IEEE Standard 802.11 specifications. Actual wireless data throughput, wireless coverage, and number of connected devices are not guaranteed and will vary as a result of internet service provider factors, network conditions, client limitations, and environmental factors, including building materials, obstacles, volume and density of traffic, and client location.
‡Use of Wi-Fi 7 (802.11be), Wi-Fi 6 (802.11ax), and features including Multi-Link Operation (MLO), 4K-QAM, Multi-RUs, OFDMA, and MU-MIMO requires clients to also support the corresponding features.

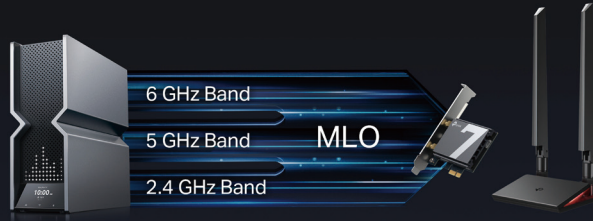
Unleash the Full Potential of Your PC

High-Performance PCIe Adapters



Enjoy Blazing-Fast Wi-Fi 7 with Speeds Reaching 9.3 Gbps

TP-Link PCIe adapters are equipped with advanced features such as MLO (Multi-Link Operation), a 6 GHz band, 320 MHz bandwidth, 4K-QAM, and Multi-RU, ensuring super-fast speeds and reliable performance. With cutting-edge Wi-Fi 7 technology and a wired connection, you can enjoy an uninterrupted Wi-Fi experience.^{†‡}



Superior Coverage

TP-Link Wi-Fi adapters are equipped with multi-directional, high-performance antennas, some of which feature a flexible magnetic base. This ensures optimal signal reception and coverage by allowing you to adjust the antennas as needed.



Reliable Bluetooth 5.4

Building upon the high-speed and wide-range capabilities of its predecessor, the updated Bluetooth 5.4 offers enhanced reliability and security, ensuring seamless interoperability with game controllers, headphones, keyboards and more.



Low-Profile Bracket

In addition to the full-height bracket, a low-profile bracket is also provided for mini tower computer cases. These customized options give you the flexibility to find a bracket that fits your board design perfectly.

Interchangeable



TP-Link's Picks

Adapter With External Base



Archer TBE550E
BE9300 Wi-Fi 7 Bluetooth
5.4 PCIe Adapter

Wireless Adapter



Archer TBE552E
BE9300 Wi-Fi 7 Bluetooth 5.4
PCIe Adapter

Wired Adapter



TX401
10 Gigabit PCIe
Network Adapter

[†]Maximum wireless signal rates are the physical rates derived from IEEE Standard 802.11 specifications. Actual wireless data throughput, wireless coverage, and number of connected devices are not guaranteed and will vary as a result of internet service provider factors, network conditions, client limitations, and environmental factors, including building materials, obstacles, volume and density of traffic, and client location.
[‡]Use of Wi-Fi 7 (802.11be), Wi-Fi 6 (802.11ax), and features including Multi-Link Operation (MLO), 4K-QAM, Multi-RU, OFDMA, and MU-MIMO requires clients to also support the corresponding features.

WHICH IS THE RIGHT TP-Link ADAPTER FOR YOU?

Product Type	Wi-Fi 7 USB				Wi-Fi 6E USB				Wi-Fi 6 USB		
Product Image											
Model	Archer TBE400UH	Archer TBE400U Plus	Archer TBE400U	Archer TBE230U	Archer TXE70UH	Archer TXE70U Plus	Archer TXE70U	Archer TXE50UH	Archer TX50UH	Archer TX50U	Archer TX35U Plus
Wi-Fi Class	BE6500	BE6500	BE6500	BE3600	AXE5400	AXE5400	AXE5400	AXE3000	AX3000	AX3000	AX1800
6 GHz Wi-Fi (Mbps)	2882	2882	2882		2402	2402	2402	1201			
5 GHz Wi-Fi (Mbps)	2882	2882	2882	2882	2402	2402	2402	1201	2402	2402	1201
2.4 GHz Wi-Fi (Mbps)	688	688	688	688	574	574	574	574	574	574	574
USB Ports	USB 3.0	USB 3.0	USB 3.0	USB 3.0	USB 3.0	USB 3.0	USB 3.0	USB 3.0	USB 3.0	USB 3.0	USB 3.0
High-Gain Antennas	•	•			•	•		•	•		•
Cable Included	1.2m USB Cable				1.2m USB Cable				1.2m USB Cable	1.2m USB Cable	
MLO	•	•	•	•							
MU-MIMO	•	•	•	•	•	•	•	•	•	•	•
Beamforming	•	•	•	•	•	•	•	•	•	•	•
Bluetooth											
WPS											
Windows Supported	•	•	•	•	•	•	•	•	•	•	•
Linux Supported					•	•	•	•	•	•	

WHICH IS THE RIGHT TP-Link ADAPTER FOR YOU?

Product Type	Wi-Fi 6 USB								Wi-Fi 5 USB		
Product Image											
Model	Archer TX30U Plus	Archer TX20U Plus	Archer TX20UH	Archer TX20U Nano	Archer TX23U	Archer TX20U	Archer TX10UB Nano	Archer TX1U Nano	Archer T5U Plus	Archer T4U	Archer T4U Plus
Wi-Fi Class	AX1800	AX1800	AX1800	AX1800	AX1800	AX1800	AX900	AX300	AC1300	AC1300	AC1300
6 GHz Wi-Fi (Mbps)											
5 GHz Wi-Fi (Mbps)	1201	1201	1201	1201	1201	1201	600		867	867	867
2.4 GHz Wi-Fi (Mbps)	574	574	574	574	574	574	287	287	400	400	400
USB Ports	USB 3.0	USB 3.0	USB 3.0	USB 2.0	USB 3.0	USB 3.0	USB 2.0	USB 2.0	USB 3.0	USB 3.0	USB 3.0
High-Gain Antennas	•	•	•						•	•	•
Cable Included		1.2m USB Cable	1.2m USB Cable								1m USB Cable
MLO											
MU-MIMO	•	•	•	•	•	•	•	•	•	•	•
Beamforming	•	•	•	•	•	•	•	•	•	•	•
Bluetooth							5.3				
WPS											
Windows Supported	•	•	•	•	•	•	•	•	•	•	•
Linux Supported				•		•	•	•	•	•	•

WHICH IS THE RIGHT TP-Link ADAPTER FOR YOU?

Product Type	Wi-Fi 5 USB Wireless Adapters							Wi-Fi 4 USB Wireless Adapters			
Product Image											
Model	Archer T3U Plus	Archer T2U Plus	Archer T2UB Nano	Archer T3U	Archer T2U	Archer T3U Nano	Archer T2U Nano	TL-WN8200ND	TL-WN822N	TL-WN722N	TL-WN823N
Wi-Fi Class	AC1300	AC600	AC600	AC1300	AC600	AC1300	AC600	N300	N300	N150	N300
6 GHz Wi-Fi (Mbps)											
5 GHz Wi-Fi (Mbps)	867	433	433	867	433	867	433				
2.4 GHz Wi-Fi (Mbps)	400	200	200	400	200	400	200	300	300	150	300
USB Ports	USB 3.0	USB 2.0	USB 2.0	USB 3.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0
High-Gain Antennas	•	•						•	•	•	
Cable Included								1.5m USB Cable	1.5m USB Cable	1m USB Cable	
MLO											
MU-MIMO	•			•							
Beamforming											
Bluetooth			4.2								
WPS								•	•	•	•
Windows Supported	•	•	•	•	•	•	•	•	•	•	•
Linux Supported	•	•	•	•	•	•	•	•	•	•	•

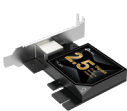
WHICH IS THE RIGHT TP-Link ADAPTER FOR YOU?

Product Type	Wi-Fi 4 USB Wireless Adapters			Bluetooth Adapters				PCI Express Wireless Adapter						
Product Image														
Model	TL-WN821N	TL-WN725N	TL-WN727N	UB500 Plus	UB500	UB500C	UB400	Archer TBE550E	Archer TBE553E	Archer TBE552E	Archer TBE400E	Archer TXE75E	Archer TXE73E	Archer TXE72E
Wi-Fi Class	N300	N150	N150					BE9300	BE9300	BE9300	BE6500	AXE5400	AXE5400	AXE5400
6 GHz Wi-Fi (Mbps)								5764	5764	5764	2882	2402	2402	2402
5 GHz Wi-Fi (Mbps)								2882	2882	2882	2882	2402	2402	2402
2.4 GHz Wi-Fi (Mbps)	300	150	150					688	688	688	688	574	574	574
USB Ports	USB 2.0	USB 2.0	USB 2.0	USB Type-A	USB Type-A	USB Type-C	USB Type-A							
High-Gain Antennas								.	.	.	.	.	.	.
Cable Included	1m USB Cable		1m USB Cable					1.2m RF Cable	0.8m RF Cable			1m RF Cable	0.8m RF Cable	
MLO								.	.	.	.			
MU-MIMO								.	.	.	.	.	.	.
Beamforming								.	.	.	.	.	.	.
Bluetooth				5.4	5.4	5.4	4.0	5.4	5.4	5.4	5.4	5.3	5.3	5.3
External Base								.	.			.	.	
Windows Supported	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Linux Supported	.	.	.											

WHICH IS THE RIGHT TP-Link ADAPTER FOR YOU?

Product Type	PCI Express Wireless Adapter								
Product Image									
Model	Archer TX3000E	Archer TX55E	Archer TX50E	Archer TX20E	Archer TX10E	Archer T4E V3	Archer T2E	TL-WN881ND	TL-WN781ND
Wi-Fi Class	AX3000	AX3000	AX3000	AX1800	AX900	AC1200	AC600	N300	N150
6 GHz Wi-Fi (Mbps)									
5 GHz Wi-Fi (Mbps)	2402	2402	2402	1201	600	867	433		
2.4 GHz Wi-Fi (Mbps)	574	574	574	574	287	300	200	300	150
USB Ports									
High-Gain Antennas	•	•	•	•	•	•	•	•	•
Cable Included	1m USB Cable								
MLO									
MU-MIMO	•	•	•	•	•	•			
Beamforming	•	•	•	•	•	•			
Bluetooth	5.3	5.3	5.3	5.4	5.3	5.0			
WPS									
Windows Supported	•	•	•	•	•	•	•	•	•
Linux Supported								•	•

WHICH IS THE RIGHT TP-Link ADAPTER FOR YOU?

Product Type	PCI Express Network Adapters			
Product Image				
Model	TX401	TX301	TX201	TG-3468
Description	10 Gigabit PCI Express Network Adapter	5 Gigabit PCIe Network Adapter	2.5 Gigabit PCIe Network Adapter	Gigabit PCI Express Network Adapter
Ethernet Port	10G	5G	2.5G	1G
Data Rates	Half-Duplex mode: 100 Mbps, 1/2.5/5/10 Gbps Full-Duplex mode: 200 Mbps, 2/5/10/20 Gbps	Half-Duplex mode: 10/100 Mbps, 1/2.5/5 Gbps Full-Duplex mode: 20/200 Mbps, 2/5/10 Gbps	Half-Duplex mode: 10/100 Mbps, 1/2.5 Gbps Full-Duplex mode: 20/200Mbps, 2/5 Gbps	Half-Duplex mode: 10/100/1000Mbps Full-Duplex mode: 20/200/2000Mbps
Flow Control	802.3x	802.3x	802.3x	802.3x
Windows Supported	•	•	•	•
Linux Supported	•	•	•	



Accessories

TP-Link offers a variety of connected solutions to meet everyday needs, from Ethernet splitters to USB Ethernet adapters. Designed to help you seamlessly integrate and upgrade your electronic devices, our products provide an effortless and smooth connection—just plug in and enjoy!



Plug and Play Split Your Gigabit Network

1 to 2 Gigabit Ethernet Splitter

EH210



Split 1 Gbps to Dual Full 1 Gbps Ports

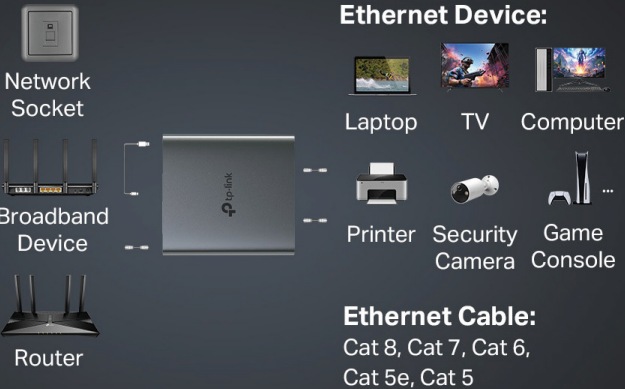
Other 100 Mbps

Gigabit Fast Up to 1000 Mbps



Easy to Use

High Compatibility for Multiple Usage



Dual Interfaces, Unmatched Flexibility

USB Type-C to RJ45 Gigabit Ethernet Network Adapter

UE310C



USB 3.0 for Superior Transfer Speeds

USB 3.0

USB 2.0

USB 3.0

10x

Data Transfer Speeds

Seamlessly Switch Between Type-C and Type-A



Plug & Play Across Major Operating Systems



Mac



Windows



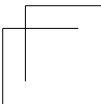
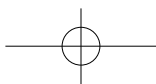
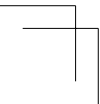
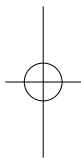
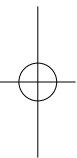
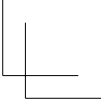
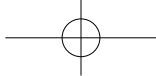
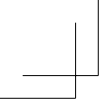
Linux

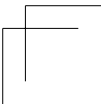
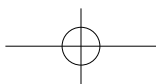
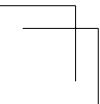
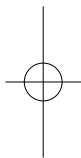
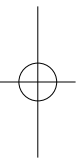
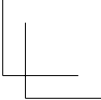
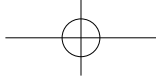
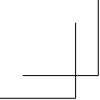


WHICH IS THE RIGHT TP-Link ACCESSORY FOR YOU?

Product Type	Ethernet Network Adapters							
Product Image								
Model	UE302C	UE330C	UE330	UE310C	UE300C	UE300	UE306	UE200
Description	USB Type-C to 2.5 Gigabit Ethernet Network Adapter	USB Type-C 3-Port Hub & Gigabit Ethernet Adapter	USB 3.0 3-Port Hub & Gigabit Ethernet Adapter	USB Type-C to RJ45 Gigabit Ethernet Network Adapter	USB Type-C to RJ45 Gigabit Ethernet Network Adapter	USB 3.0 to Gigabit Ethernet Network Adapter	USB 3.0 to Gigabit Ethernet Network Adapter	USB 2.0 to 100Mbps Ethernet Network Adapter
Connector	USB Type-C	USB Type-C	USB Type-A	USB Type-C & Type A	USB Type-C	USB Type-A	USB Type-A	USB Type-A
Ethernet Port	2500 Mbps	1000 Mbps	1000 Mbps	1000 Mbps	1000 Mbps	1000 Mbps	1000 Mbps	100 Mbps
USB Port		3× USB-A 3.0	3× USB-A 3.0					
Slef-Storage for Connector	•				•	•	•	•
Aluminum Alloy Case	•			•				

Product Type	Ethernet Splitter	
Product Image		
Model	EH310	EH210
Description	1 to 3 Gigabit Ethernet Splitter	1 to 2 Gigabit Ethernet Splitter
Input	1× RJ45 1 Gbps	1× RJ45 1 Gbps
Output	3× RJ45 1 Gbps	2× RJ45 1 Gbps
Transfer Rate	1 Gbps	1 Gbps
Power Supply Port	USB-C	USB-C
Aluminum Alloy Case	•	•







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