tp-link

Product Guide

www.tp-link.com

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68 TL-PS310U
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Access Points

Transform your existing wired network to give devices wireless freedom.

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3G/4G Routers

Connect with 3G/4G USB modems/SIM cards to access fast, trouble-free wireless internet.

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Wi-Fi Routers

Cover all your home's networking needs with simultaneous wired and Wi-Fi connections.

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GPON

Bring state-of-the-art optical fiber internet access to your network.

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DSL Modem Routers

Offer incredibly stable DSL broadband internet at astonishing speeds.

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Cable Modems & Routers

Match high-speed broadband internet with an advanced Wi-Fi network.

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Routers

Reliably Smart for Connected Lifestyle

Our lineup of networking products, such as Wi-Fi routers, 3G/4G routers and integrated xDSL/cable modem routers delivers fast, stable internet access and an advanced network for every device in your home or office.

Wi-Fi Routers

TP-Link offers an impressive range of Wi-Fi Routers engineered with blazing speed and wireless flexibility to cover all of your networking needs. Our technology keeps you ahead in the race for faster, stronger, stable Wi-Fi.

AC5400 Wireless Tri-Band MU-MIMO Gigabit Router

AC5400 Wireless Tri-Band MU-MIMO Gigabit Router

Archer C5400

- AC5400 Tri-Band Wi-Fi – Three separate Wi-Fi bands combine for speeds of up to 5334Mbps: 1000Mbps (2.4GHz) and 2167Mbps × 2 (5GHz)
- MU-MIMO Technology - Simultaneously transfers data to multiple devices for 4x faster performance
- NitroQAM™ - Boosts speeds on all Wi-Fi bands by 25% to significantly improve performance
- CPU - An ultra-fast 1.4GHz dual-core processor and 3 co-processors make surfing, streaming and gaming smooth and up to speed
- Airtime Fairness - Assigns equivalent time for all your devices, letting your high-speed devices transfer more data, improving network efficiency and performance

MU-MIMO Technology | NitroQAM™ (1024QAM) | Smart Connect | 4-Stream Technology | 1.4GHz Dual-Core CPU

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100/1000Mbps shielded WAN Port, 4 10/100/1000Mbps shielded LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- 1 USB 3.0 and 1 USB 2.0 ports, Wireless On/Off button, LED On/Off button and Power On/Off button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Supports MU-MIMO
- Supports OpenVPN, PPTP VPN server
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

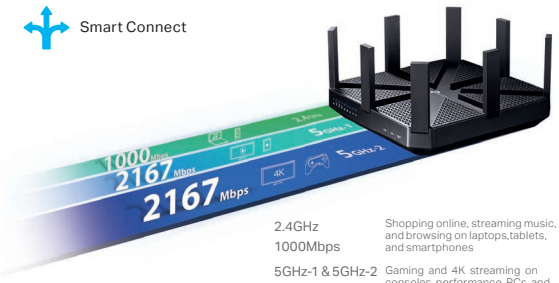
Overview

Game like You've Never Gamed Before

Tri-Band With Smart Connect for More Devices

Tri-Band Wi-Fi offers three distinct wireless bands, allowing more devices to simultaneously connect to the Archer C5400. Smart Connect automatically assigns each device to the best available Wi-Fi band to balance network demand, creating an optimized network for everyone.

Smart Connect



2.4GHz 1000Mbps — Shopping online, streaming music, and browsing on laptops,tablets, and smartphones

5GHz-1 & 5GHz-2 2167Mbps each — Gaming and 4K streaming on consoles, performance PCs and smart TVs

MU-MIMO for 4x Faster Connections

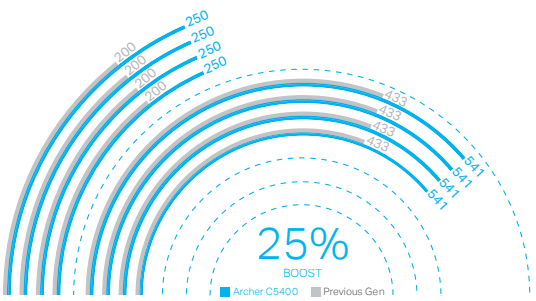
MU-MIMO technology serves up to 4 devices at once, which reduces wait time, gives faster Wi-Fi throughput for every device and operates 4x faster Wi-Fi than previous routers, which only serve data to one device at a time.

Traditional Router
Sends data to one device at a time

MU-MIMO Router
Simultaneously sends data to multiple devices

NitroQAM™ and 4-Stream Support Maximum Wi-Fi Speed

NitroQAM™ (1024-QAM) raises Wi-Fi speed limit and increases maximum Wi-Fi speeds on all bands by 25%.



2.4GHz 1000Mbps | 5GHz 2167Mbps

802.11ad Wireless Router

Talon AD7200 Multi-Band Wi-Fi Router

Talon AD7200

- 802.11ad Wireless Technology - Reaches speeds of up to 4600Mbps on the 60GHz Wi-Fi band
- Multi-Band Wi-Fi - Three separate Wi-Fi bands combine for speeds of up to 7200Mbps: 800Mbps (2.4GHz), 1733Mbps (5GHz) and 4600Mbps (60GHz)
- MU-MIMO Technology - Simultaneously transfers data to multiple devices for 3x faster performance
- CPU - A powerful 1.4GHz dual-core processor makes surfing, streaming and gaming smooth and up to speed
- Antenna Array - 32 integrated 60GHz antennas work together to ensure that Wi-Fi signals are focused towards your devices
- Ports - Dual USB 3.0 ports create easy sharing and four Gigabit LAN ports deliver lightning-fast wired performance

60GHz Wi-Fi Band | Multi-Band | MU-MIMO Technology | 4-Stream Technology | 1.4GHz Dual-Core CPU

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac/ad, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100/1000Mbps shielded WAN Port, 4 10/100/1000Mbps shielded LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- 2 USB 3.0 ports, Wireless On/Off button, LED On/Off button and Power On/Off button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Supports MU-MIMO
- Supports OpenVPN, PPTP VPN server
- Supports Offline Download
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

802.11ac Wireless Routers

AC3200 Wireless Tri-Band Gigabit Router

Archer C3200

- AC3200 Tri-Band Wi-Fi - Three separate Wi-Fi bands combine for speeds of up to 3200Mbps: 600Mbps (2.4GHz) and 1300Mbps × 2 (5GHz)
- Smart Connect - Automatically assigns each device to the best available band to optimize network performance
- Superior Coverage - 6 high performance antennas provide maximum omni-directional wireless coverage with beamforming technology
- Ports - Dual USB ports create easy sharing and four Gigabit LAN ports deliver lightning-fast wired performance
- CPU - An ultra-fast 1GHz dual-core processor and 3 co-processors make surfing, streaming and gaming smooth and up to speed

600Mbps+ 1300Mbps+ 1300Mbps | Smart Connect | Beamforming | TurboQAM™ (256 QAM) | 1GHz Dual-Core CPU

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100/1000Mbps shielded WAN Port, 4 10/100/1000Mbps shielded LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- 1 USB 3.0 and 1 USB 2.0 ports, Wireless On/Off button, LED On/Off button and Power On/Off button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

802.11ac Wireless Routers

AC3150 Wireless MU-MIMO Gigabit Router
Archer C3150

- AC3150 Dual-Band Wi-Fi – Two Wi-Fi bands combine for speeds of up to 3167Mbps: 1000Mbps (2.4GHz) and 2167Mbps (5GHz)
- MU-MIMO Technology - Simultaneously transfers data to multiple devices for 4x faster performance
- Smart Connect - Automatically assigns each device to the best available band to optimize network performance
- NitroQAM™ - Boosts speeds on all Wi-Fi bands by 25% to significantly improve performance
- CPU - An ultra-fast 1.4GHz dual-core processor and 2 co-processors make surfing, streaming and gaming smooth and up to speed
- Airtime Fairness - Assigns equivalent time for all your devices, letting your high-speed devices transfer more data, improving network efficiency and performance

MU-MIMO Technology | Smart Connect | 4-Stream Technology | NitroQAM™ (1024QAM) | 1.4GHz Dual-Core CPU

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100/1000Mbps shielded WAN Port, 4 10/100/1000Mbps shielded LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- 1 USB 3.0 and 1 USB 2.0 ports, Wireless On/Off button, LED On/Off button and Power On/Off button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Supports MU-MIMO
- Supports OpenVPN, PPTP VPN server
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

AC2600 Wireless Dual Band Gigabit Router
Archer C2600

- AC2600 Dual-Band Wi-Fi – Two Wi-Fi bands combine for speeds of up to 2533Mbps: 800Mbps (2.4GHz) and 1733Mbps (5GHz)
- MU-MIMO Technology - Simultaneously transfers data to multiple devices for 3x faster performance
- CPU - An ultra-fast 1.4GHz dual-core processor makes surfing, streaming and gaming smooth and up to speed
- Superior Coverage - 4 dual band high performance antennas provide maximum omni-directional wireless coverage with beamforming technology
- The TP-Link Tether app - Provides simplified control and management from your iOS or Android smartphone

4-Stream Technology | MU-MIMO Technology | 1.4GHz Dual-Core CPU | Beamforming | Tether App

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100/1000Mbps shielded WAN Port, 4 10/100/1000Mbps shielded LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- 2 USB 3.0 ports, Wireless On/Off button and Power On/Off button, LED On/Off button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application, and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports MU-MIMO
- Supports IPv6 (Internet Protocol Version 6)
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

AC1900 Touch Screen Wi-Fi Gigabit Router
Touch P5

- Touch Screen - Effortlessly set up a network and modify settings with an easy and responsive touchscreen setup
- Ultra Fast Wi-Fi - AC1900 speed for 4K streaming and smooth gaming on 2.4GHz and 5GHz bands
- CPU - 1 GHz dual-core processor makes surfing, streaming and gaming smooth and up to speed
- Superior Coverage - 3 dual band antennas with high-powered amplifiers provide maximum omni-directional wireless coverage with beamforming technology
- Ports - One USB 3.0 port and one USB 2.0 port create easy print/file/media sharing and four Gigabit LAN ports deliver lightning-fast wired performance

600Mbps +1300Mbps Wi-Fi | Beamforming | USB 3.0 Port | 1GHz Dual-Core CPU | Gigabit Ports

Specifications

- Extra large 4.3 inch capacitive colorful touch screen surfaced with unbreakable toughened glass
- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100/1000Mbps shielded WAN Port, 4 10/100/1000Mbps shielded LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application, and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

802.11ac Wireless Routers

OnHub Router
TGR1900

- The Google On app guides you through setup, shows you which devices are connected to your network, and offers help if there's a Wi-Fi slow-down
- Searches every five minutes for the least crowded Wi-Fi channel and will switch if it improves your performance
- 13 high-powered antennas arranged in an innovative circular design provide reliable Wi-Fi coverage in more directions in your home
- Prioritizes your favorite device to send more bandwidth where it matters most
- Updates itself with the latest features and security upgrades as soon as they're available

Specifications

- IEEE 802.11ac/n/a 5GHz Wi-Fi
- IEEE 802.11b/g/n 2.4GHz Wi-Fi
- Bluetooth® Smart Ready , 802.15.4 Ready , Google Weave Ready
- 1 10/100/1000Mbps LAN Port, 1 10/100/1000Mbps WAN Port, 1 USB 3.0 Port
- Reset Button
- 13 high-performance Wi-Fi antennas, 1 Bluetooth antenna , 1 Zigbee antenna

AC1900 Wireless Dual Band Gigabit Router
Archer C9

- Dual band Wi-Fi with maximum speeds of up to 600Mbps over 2.4GHz and 1300Mbps over 5GHz
- Powerful 1GHz dual-core processor enables you to stream, game and download from multiple devices without interruption
- Three dual band detachable antennas provide maximum omni-directional wireless coverage
- Beamforming technology provides better range and performance by focusing the wireless signal to your devices
- USB Ports enable print sharing or media sharing via external hard drive or FTP/Samba server
- Four Gigabit LAN ports deliver lightning-fast wired performance
- Sophisticated design fits the modern home without compromising performance

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100/1000Mbps shielded WAN Port, 4 10/100/1000Mbps shielded LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- 1 USB 3.0 and 1 USB 2.0 ports, Wireless On/Off button and Power On/Off button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

AC1750 Wireless Dual Band Gigabit Router
Archer C8

- Dual band Wi-Fi with maximum speeds of up to 450Mbps over 2.4GHz and 1300Mbps over 5GHz
- Powerful 800MHz dual-core processor enables you to stream, game and download from multiple devices without interruptions
- Three dual band detachable antennas provide maximum omni-directional wireless coverage
- Beamforming technology provides better range and performance by focusing the wireless signal to your devices
- USB Ports enable print sharing or media sharing via external hard drive or FTP/Samba server
- Four Gigabit LAN ports deliver lightning-fast wired performance
- Sophisticated design fits the modern home without compromising performance

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100/1000Mbps shielded WAN Port, 4 10/100/1000Mbps shielded LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- 1 USB 3.0 and 1 USB 2.0 ports, Wireless On/Off button and Power On/Off button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

802.11ac Wireless Routers

AC1750 Wireless Dual Band Gigabit Router
Archer C7

- Dual band Wi-Fi with maximum speeds of up to 450Mbps over 2.4GHz and 1300Mbps over 5GHz
- Three dual band detachable antennas provide maximum omni-directional wireless coverage
- USB Ports enable print sharing or media sharing via external hard drive or FTP/Samba server
- Four Gigabit LAN ports deliver lightning-fast wired performance
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100/1000Mbps WAN Port, 4 10/100/1000Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- 2 USB 2.0 ports, Wireless On/Off, Power On/Off and WPS/Reset button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

AC1350 Wireless Dual Band Router
Archer C60

- Dual band Wi-Fi with maximum speeds of up to 450Mbps over 2.4GHz and 867Mbps over 5GHz
- MU-MIMO simultaneously transfers data to multiple devices for 2x faster performance
- Five external antennas provide maximum omni-directional wireless coverage
- Beamforming technology provides better range and performance by focusing the wireless signal to your devices
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports
- WPS/WiFi, Reset, Power On/Off button
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Parental Controls/Access Control/Bandwidth Control/Guest Network

AC1350 Wireless Dual Band Router
Archer C59

- Dual band Wi-Fi with maximum speeds of up to 450Mbps over 2.4GHz and 867Mbps over 5GHz
- MU-MIMO simultaneously transfers data to multiple devices for 2x faster performance
- Three external antennas provide maximum omni-directional wireless coverage
- USB Port enables print sharing or media sharing via external hard drive or FTP/Samba server
- Beamforming technology provides better range and performance by focusing the wireless signal to your devices
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports
- USB 2.0 port, Reset , WPS, Wi-Fi On/Off and Power On/Off button
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Parental Controls/Access Control/Bandwidth Control/Guest Network

802.11ac Wireless Routers

AC1350 Wireless Dual Band Router
Archer C58

- Dual band Wi-Fi with maximum speeds of up to 450Mbps over 2.4GHz and 867Mbps over 5GHz
- MU-MIMO simultaneously transfers data to multiple devices for 2x faster performance
- Three external antennas provide maximum omni-directional wireless coverage
- Beamforming technology provides better range and performance by focusing the wireless signal to your devices
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

450Mbps +867Mbps Wi-Fi | MU-MIMO Technology | Beamforming

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports
- Reset, WPS, Wireless On/Off and Power On/Off button
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Parental Controls/Access Control/Bandwidth Control/Guest Network

AC1200 Wireless Dual Band Gigabit Router
Archer C5

- Dual band Wi-Fi with maximum speeds of up to 300Mbps over 2.4GHz and 867Mbps over 5GHz
- Three dual band detachable antennas provide maximum omni-directional wireless coverage
- USB Ports enable print sharing or media sharing via external hard drive or FTP/Samba server
- Four Gigabit LAN ports deliver lightning-fast wired performance
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

300Mbps +867Mbps Wi-Fi | Gigabit Ports | USB 2.0 Port

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100/1000Mbps WAN Port, 4 10/100/1000Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- 2 USB 2.0 ports, Wireless On/Off , Power On/Off , WPS/Reset button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

AC1200 Wireless Dual Band Gigabit Router
Archer C1200

- Dual band Wi-Fi with maximum speeds of up to 300Mbps over 2.4GHz and 867Mbps over 5GHz
- Three fixed antennas provide maximum omni-directional wireless coverage
- USB Port enables print sharing or media sharing via external hard drive or FTP/Samba server
- Four Gigabit LAN ports deliver lightning-fast wired performance
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

300Mbps +867Mbps Wi-Fi | Gigabit Port | USB 2.0 Port

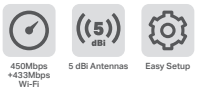
Specifications

- Compiles with 802.11 a/b/g/n/ac, IEEE 802.3/3u,IEEE802.3ab
- 1 10/100/1000Mbps WAN Port, 4 10/100/1000Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- USB 2.0 port, WPS/Wi-Fi On/Off and Power On/Off Button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-trough, Open VPN
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

802.11ac Wireless Routers

AC900 Wireless Dual Band Router
Archer C25

- Dual band Wi-Fi with maximum speeds of up to 450Mbps over 2.4GHz and 433Mbps over 5GHz
- Four external antennas provide maximum omni-directional wireless coverage
- Four LAN ports deliver fast wired performance
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone



Specifications

- Complies with IEEE 802.11 b/g/n/ac, IEEE802.3u
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- Power On/Off,Reset and WPS/Wi-Fi button
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Parental Controls/Access Control/Bandwidth Control/Guest Network

AC900 Wireless Dual Band Gigabit Router
Archer C2

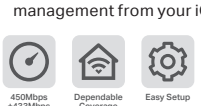
- Dual band Wi-Fi with maximum speeds of up to 450Mbps over 2.4GHz and 433Mbps over 5GHz
- Three fixed antennas provide maximum omni-directional wireless coverage
- Four Gigabit LAN ports deliver lightning-fast wired performance
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100/1000Mbps WAN Port, 4 10/100/1000Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- Wireless On/Off , Reset, Wi-Fi/WPS and Power On/Off button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution
- Parental Controls/Access Control/Bandwidth Control/Guest Network

AC900 Wireless Dual Band Router
Archer C20

- Dual band Wi-Fi with maximum speeds up to 450Mbps over 2.4GHz and 433Mbps over 5GHz
- Three fixed antennas provide maximum omni-directional wireless coverage
- Four LAN ports deliver fast wired performance
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone



Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- Wireless On/Off, Reset, Wi-Fi/WPS and Power On/Off button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Built-in firewall supports IP Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

450Mbps Wireless N Routers

450Mbps Wireless N Gigabit Router
TL-WR1043N

- 450Mbps wireless speeds for multi-user HD video streaming
- Three antennas provide maximum omni-directional wireless coverage
- Four Gigabit LAN ports deliver lightning-fast wired performance
- One-step wireless WPS encryption for simplified security
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

450Mbps Wireless Speed | 5 dBi Antennas | Gigabit Ports

Specifications

- Complies with IEEE 802.11b/g/n, IEEE 802.3/3u, IEEE 802.3ab
- 1 Gigabit WAN Port, 4 Gigabit LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- Power On/Off, Wireless On/Off, WPS and Reset button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics and VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in Firewall supports IP address filtering, Domain Name Filtering, and MAC address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

450Mbps Wireless N Router
TL-WR945N

- 450Mbps wireless speeds for multi-user HD video streaming
- Three fixed antennas provide maximum omni-directional wireless coverage
- Sleek and sophisticated metallic housing for a modern feel
- One-step wireless WPS encryption for simplified security
- IP based bandwidth control allows administrators to determine how much bandwidth is allotted to each PC
- Compatible with the most recent internet protocol version IPv6
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

450Mbps Wireless Speed | 5 dBi Antennas | Easy Setup

Specifications

- Complies with IEEE 802.11 b/g/n, IEEE802.3u
- 5 10/100Mbps Auto-negotiation Ethernet port
- Power On/Off ,Reset and WPS/Wi-Fi button
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Parent Controls/Access Control/Bandwidth Control/Guest Network

450Mbps Wireless N Router
TL-WR940N

- 450Mbps wireless speeds for multi-user HD video streaming
- Three antennas provide maximum omni-directional wireless coverage
- IP based bandwidth control allows administrators to determine how much bandwidth is allotted to each PC
- One-step wireless WPS encryption for simplified security
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

450Mbps Wireless Speed | 5 dBi Antennas | Easy Setup

Specifications

- Complies with IEEE 802.11b/g/n, IEEE 802.3/3u
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- Power On/Off, Wi-Fi/WPS and Reset button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics and VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in firewall supports IP address Filtering, Domain Name Filtering, and MAC Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

300Mbps Wireless N Routers

300Mbps Wireless N Router
TL-WR845N

- Stream, game and download with wireless N speeds of up to 300Mbps
- Three dual band fixed antennas provide maximum omni-directional wireless coverage
- One-step wireless WPS encryption for simplified security
- IP based bandwidth control allows administrators to determine how much bandwidth is allotted to each PC
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

300Mbps Wireless Speed | 5 dBi Antennas | Easy Setup

Specifications

- Complies with IEEE 802.11b/g/n, IEEE 802.3/3u
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- Reset , Wi-Fi / WPS and Power On/Off button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics and VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in firewall supports IP address Filtering, Domain Name Filtering, and MAC Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

300Mbps Wireless N Router
TL-WR841N

- Stream, game and download with wireless N speeds of up to 300Mbps
- Two antennas provide maximum omni-directional wireless coverage
- One-step wireless WPS encryption for simplified security
- WDS wireless bridge provides seamless network expansion
- Bandwidth Control and Parental Controls easily manage users' internet access
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

300Mbps Wireless Speed | 5 dBi Antennas | Easy Setup

Specifications

- Complies with IEEE 802.11b/g/n, IEEE 802.3/3u
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- WPS/Reset , Wi-Fi On/Off and Power On/Off button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics and VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in firewall supports IP Address Filtering, Domain Name Filtering, and MAC Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

300Mbps Wireless N Router
TL-WR840N

- Stream, game and download with wireless speeds of up to 300Mbps
- Two antennas provide maximum omni-directional wireless coverage
- One-step wireless WPS encryption for simplified security
- WDS wireless bridge provides seamless network expansion
- IP based bandwidth control allows administrators to determine how much bandwidth is allotted to each PC
- Parental Controls allow parents or administrators to establish restricted access policies for children or staff
- IP and MAC binding for effectively preventing ARP attacks

300Mbps Wireless Speed | 5 dBi Antennas | Easy Setup

Specifications

- Complies with IEEE802.11b/g/n, IEEE802.3/3u
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- WPS/Reset button
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryption
- Built-in firewall supports IP Address Filtering, Domain Name Filtering and MAC Address Filtering for access control management
- Built-in DHCP server supports automatic and dynamic IP address distribution

150Mbps Wireless N Router

150Mbps Wireless N Router
TL-WR740N

- Stream, game and download with wireless speeds of up to 150Mbps
- One-step wireless WPS encryption for simplified security
- WDS wireless bridge provides seamless network expansion
- IP and MAC binding for effectively preventing ARP attacks
- Go wireless in minutes with the easy setup assistant
- Bandwidth control and parental controls included
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

150Mbps Wireless Speed | 5 dBi Antenna | Easy Setup

Specifications

- Complies with IEEE 802.11b/g/n, IEEE 802.3/3u
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- IP and MAC binding, effectively prevents ARP virus attacks
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP, Bigpond Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics and VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in firewall supports IP Address Filtering, Domain Name Filtering and MAC Address Filtering for access control management
- Built-in DHCP server supports automatic and dynamic IP address distribution
- Supports import and export of configuration files

Portable Wireless N Routers

300Mbps Wi-Fi Pocket Router/AP/TV Adapter/Repeater
TL-WR810N

- Stream, game and download with wireless speeds of up to 300Mbps
- Portable and compact design for easy travel use
- Eliminates bulk with the built-in power adapter
- Supports Wireless Router, Range Extender, Client and Access Point modes
- Easy one-press mode switch button

300Mbps Wireless Speed | Compact Design

Specifications

- Complies with IEEE 802.11b/g/n, IEEE 802.3/3u
- 1 10/100Mbps WAN/LAN Port, 1 10/100Mbps LAN Port, supporting Auto-negotiation and Auto MDI/MDIX
- IP and MAC binding, effectively prevents ARP virus attacks
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP, Bigpond Cable Internet access
- Supports UPnP, Dynamic DNS, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in firewall supports IP Address Filtering, Domain Name Filtering and MAC Address Filtering for access control management
- EU and UK Standard Sockets types available

NANO

300Mbps Wireless N Nano Router
TL-WR802N

- Stream, game and download with wireless speeds of up to 300Mbps
- Portable and compact design for easy travel use
- Supports Wireless Router, Client, Repeater, Access Point and WISP modes
- Powered via micro USB through an external power adapter or USB connection
- Pre-Encryption lets you set your SSID and password for additional security
- WDS wireless bridge provides seamless network expansion
- IP based bandwidth control allows administrators to determine how much bandwidth is allotted to each PC

300Mbps Wireless Speed | Compact Design

Specifications

- Complies with IEEE802.11b/g/n, IEEE802.3/3u
- 1 10/100Mbps Port, supporting Auto-negotiation and Auto MDI/MDIX
- IP and MAC binding, effectively prevents ARP virus attacks
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Flow Statistics and VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in firewall supports IP Address Filtering and MAC Address Filtering
- Supports import and export of configuration files

Wi-Fi Routers

Portable Wireless N Routers

150Mbps Wireless N Mini Pocket Router
TL-WR710N

- Stream, game and download with wireless speeds of up to 150Mbps
- Portable and compact design for easy travel use
- Eliminates bulk with the built-in power adapter
- Supports Wireless Router, Range Extender, Client and Access Point modes
- Easy one-press mode switch button
- USB port for quick and convenient file sharing and charging

Specifications

- Complies with IEEE 802.11b/g/n, IEEE 802.3/3u
- 2 10/100Mbps RJ45 Ports, supporting Auto-negotiation and Auto MDI/MDIX
- IP and MAC binding, effectively prevents ARP virus attacks
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP, Bigpond Cable Internet access
- Supports UPnP, Dynamic DNS, Flow Statistics, VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in firewall supports IP Address Filtering, Domain Name Filtering and MAC Address Filtering for access control management
- EU and UK Standard Sockets types available

Wireless AP/Client Router

300Mbps Wireless AP/Client Router
TL-WR843N

- Stream, game and download with wireless speeds of up to 300Mbps
- WISP Internet connection provides local network sharing both wired and wireless
- Supports AP Client Router mode, AP Router mode and AP Repeater mode
- Easy one-press mode switch button
- WDS wireless bridge provides seamless network expansion
- Bandwidth control and parental controls included
- IP and MAC binding for effectively preventing ARP attacks

Specifications

- Complies with IEEE802.11b/g/n, IEEE802.3/3u
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- Power On/Off, WPS and Reset button, and Mode Selection switch
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryption
- Built-in firewall supports IP Address Filtering, Domain Name Filtering and MAC Address Filtering for access control management
- Built-in DHCP server supports automatic and dynamic IP address distribution

High Power Wireless Routers

AC1350 HighPower Wireless Dual Band Router
Archer C58HP

- Dual band Wi-Fi with maximum speeds of up to 450Mbps over 2.4GHz and 867Mbps over 5GHz
- High power amplifiers and 3×9dBi antennas provide a wireless range of up to 10,000 sq ft*
- Enhanced Wi-Fi signal cuts through walls and obstacles, eliminating network dead zones
- Four LAN ports for fast wired performance
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

Specifications

- Complies with IEEE 802.11 b/g/n/ac
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports
- Reset, WPS, RE, Wi-Fi On/Off and Power On/Off button
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Parental Controls/Access Control/Bandwidth Control/Guest Network

High Power Wireless Routers

AC1200 High Power Wireless Dual Band Gigabit Router
Archer C5HP

- Dual band Wi-Fi with maximum speeds of up to 300Mbps over 2.4GHz and 867Mbps over 5GHz
- High power amplifiers and 3×9dBi antennas provide a wireless range of up to 10,000 sq ft*
- Enhanced Wi-Fi signal cuts through walls and obstacles, eliminating network dead zones
- Four Gigabit LAN ports for lightning-fast wired performance
- Two USB 2.0 ports enable print sharing or media sharing via external hard drive or FTP/Samba server
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

Specifications

- Complies with IEEE 802.11 b/g/n/ac, IEEE802.3u
- 1 10/100/1000Mbps Auto-negotiation WAN port, 4 10/100/1000Mbps Auto-negotiation WAN port
- 2 USB 2.0 ports
- Power On/Off, Reset,RE, WPS and Wi-Fi On/Off button
- Supports Router mode/Range Extender modes/Access Point mode
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Support IPv6
- Parental Controls/Access Control/Bandwidth Control/Guest Network

AC900 Wireless High Power Dual Band Router
Archer C28HP

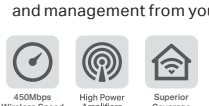
- Dual band Wi-Fi with maximum speeds of up to 450Mbps over 2.4GHz and 433Mbps over 5GHz
- High power amplifiers and 3×9dBi antennas provide a wireless range of up to 10,000 sq ft*
- Enhanced Wi-Fi signal cuts through walls and obstacles, eliminating network dead zones
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

Specifications

- Complies with IEEE 802.11 b/g/n/ac, IEEE802.3u
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports
- Power On/Off, Reset,RE, WPS and Wi-Fi On/Off button
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Parental Controls/Access Control/Bandwidth Control/Guest Network

450Mbps High Power Wireless N Router
TL-WR941HP

- Stream, game and download with wireless speeds of up to 450Mbps
- High power amplifiers and 3×9dBi antennas provide a wireless range of up to 10,000 sq ft*
- Enhanced Wi-Fi signal cuts through walls and obstacles, eliminating network dead zones
- Four LAN ports for fast wired performance
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone



Specifications

- Complies with IEEE 802.11 b/g/n/ac
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports
- Reset, WPS, RE , Wi-Fi On/Off and Power On/Off button
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Parental Controls/Access Control/Bandwidth Control/Guest Network

High Power Wireless Routers

300Mbps High Power Wireless N Router
TL-WR841HP

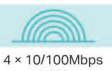
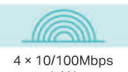
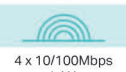
- Stream, game and download with wireless N speeds of up to 300Mbps
- High power amplifiers and 2×9dBi antennas provide a wireless range of up to 10,000 sq ft*
- Enhanced Wi-Fi signal cuts through walls and obstacles, eliminating network dead zones
- Supports wireless Router, Repeater and Access Point mode
- External detachable antennas provide stronger alignment and upgrades
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

Specifications

- Complies with IEEE 802.11b/g/n, IEEE 802.3/3u
- 1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports, supporting Auto-negotiation and Auto MDI/MDIX
- Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access
- Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics and VPN Pass-through
- Supports Virtual Server, Special Application and DMZ Host
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in firewall supports IP Address Filtering, Domain Name Filtering, and MAC Address Filtering
- Built-in DHCP server supports automatic and dynamic IP address distribution

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

WIRELESS ROUTERS	Multi-Band	Tri-Band			Dual Band				
	802.11ad	802.11ac Wave 2		802.11ac Wave 2		Touchscreen			
	Talon AD7200	Archer C5400	Archer C3200	Archer C3150	Archer C2600	Touch P5	Archer C9	Archer C8	Archer C7
Description	Talon AD7200 Multi-Band Wi-Fi Router	AC5400 Wireless Tri-Band MU-MIMO Gigabit Router	AC3200 Wireless Tri-Band Gigabit Router	AC3150 Wireless MU-MIMO Gigabit Router	AC2600 Wireless Dual Band Gigabit Router	AC1900 Touch Screen Wi-Fi Gigabit Router	AC1900 Wireless Dual Band Gigabit Router	AC1750 Wireless Dual Band Gigabit Router	AC1750 Wireless Dual Band Gigabit Router
Wireless Standards	802.11 ad/ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n
Speed & Frequency	800Mbps 2.4GHz +1733Mbps 5GHz + 4600Mbps 60GHz	1000Mbps 2.4GHz + 2×2167Mbps 5GHz	600Mbps 2.4GHz + 2×1300Mbps 5GHz	1000Mbps 2.4GHz + 2167Mbps 5GHz	800Mbps 2.4GHz + 1733Mbps 5GHz	600Mbps 2.4GHz + 1300Mbps 5GHz	600Mbps 2.4GHz + 1300Mbps 5GHz	450Mbps 2.4GHz + 1300Mbps 5GHz	450Mbps 2.4GHz + 1300Mbps 5GHz
Wireless Range									
Ethernet Ports	4 Gigabit LAN 1 Gigabit WAN	4 Gigabit LAN 1 Gigabit WAN	4 Gigabit LAN 1 Gigabit WAN	4 Gigabit LAN 1 Gigabit WAN	4 Gigabit LAN 1 Gigabit WAN	4 Gigabit LAN 1 Gigabit WAN	4 Gigabit LAN 1 Gigabit WAN	4 Gigabit LAN 1 Gigabit WAN	4 Gigabit LAN 1 Gigabit WAN
USB Ports[1]	2 USB 3.0	1 USB 3.0 1 USB 2.0	1 USB 3.0 1 USB 2.0	1 USB 3.0 1 USB 2.0	2 USB 3.0	1 USB 3.0 1 USB 2.0	1 USB 3.0 1 USB 2.0	1 USB 3.0 1 USB 2.0	2 USB 2.0
Antennas	8 External 1 Internal	8 External	6 External	4 External	4 External	3 External	3 External	3 External	3 External
MU-MIMO	√	√	–	√	√	–	–	–	–
Smart Connect	–	√	√	√	–	–	–	–	–
NitroQAM™	–	√	–	√	–	–	–	–	–
4-Stream	√	√	–	√	√	–	–	–	–
Beamforming	√	√	√	√	√	√	√	√	–
Tether App	√	√	√	√	√	–	√	√	√
Quality of Service	√	√	√	√	√	√	√	√	√
Parental Controls	√	√	√	√	√	√	√	√	√
IPv6	√	√	√	√	√	√	√	√	√

WIRELESS ROUTERS	Dual Band							
	Archer C5	Archer C1200	Archer C60	Archer C59	Archer C58	Archer C25	Archer C2	Archer C20
Description	AC1200 Wireless Dual Band Gigabit Router	AC1200 Wireless Dual Band Gigabit Router	AC1350 Wireless Dual Band Router	AC1350 Wireless Dual Band Router	AC1350 Wireless Dual Band Router	AC900 Wireless Dual Band Router	AC900 Wireless Dual Band Gigabit Router	AC900 Wireless Dual Band Router
Wireless Standards	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n
Speed & Frequency	300Mbps 2.4GHz + 867Mbps 5GHz	300Mbps 2.4GHz + 867Mbps 5GHz	450Mbps 2.4GHz + 867Mbps 5GHz	450Mbps 2.4GHz + 867Mbps 5GHz	450Mbps 2.4GHz + 867Mbps 5GHz	450Mbps 2.4GHz + 433Mbps 5GHz	450Mbps 2.4GHz + 433Mbps 5GHz	450Mbps 2.4GHz + 433Mbps 5GHz
Wireless Range								
Ethernet Ports	4 Gigabit LAN 1 Gigabit WAN	4 Gigabit LAN 1 Gigabit WAN	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN	4 Gigabit LAN 1 Gigabit WAN	4 x 10/100Mbps LAN 1 x 10/100Mbps WAN
USB Ports[1]	2 USB 2.0	1 USB 2.0[2]	–	1 USB 2.0	–	–	–	–
Antennas	2 External	3 External	5 External	3 External	3 External	4 External	3 External	3 External
MU-MIMO	–	–	√	√	√	–	–	–
Smart Connect	–	–	–	–	–	–	–	–
NitroQAM™	–	–	–	–	–	–	–	–
4-Stream	–	–	–	–	–	–	–	–
Beamforming	√	√	√	√	√	–	–	–
Tether App	√	√	√	√	√	√	√	√
Quality of Service	√	√	√	√	√	√	√	√
Parental Controls	√	√	√	√	√	√	√	√
IPv6	√	√	√	√	√	√	√	√

1. For Storage sharing, Media Server, FTP Server and Printer Server.
2. The number of USB Port(s) is different among regions, please check with an IT professional when purchasing.

Wi-Fi Routers

WIRELESS ROUTERS	450Mbps Wireless N			300Mbps Wireless N					
								Portable	Portable
	TL-WR1043N	TL-WR945N	TL-WR940N	TL-WR845N	TL-WR843N	TL-WR841N	TL-WR840N	TL-WR810N	TL-WR802N
Description	450Mbps Wireless N Gigabit Router	450Mbps Wireless N Router	450Mbps Wireless N Router	300Mbps Wireless N Router	300Mbps Wireless AP/Client Router	300Mbps Wireless N Router	300Mbps Wireless N Router	300Mbps Wi-Fi Pocket Router/AP/ TV Adapter/Repeater	300Mbps Wireless N Nano Router
Wireless Standards	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n
Speed & Frequency	450Mbps 2.4GHz	450Mbps 2.4GHz	450Mbps 2.4GHz	300Mbps 2.4GHz	300Mbps 2.4GHz	300Mbps 2.4GHz	300Mbps 2.4GHz	300Mbps 2.4GHz	300Mbps 2.4GHz
Wireless Range									
Ethernet Ports	4 × Gigabit LAN 1× Gigabit WAN	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN	4 ×10/100Mbps LAN 1×10/100Mbps WAN	4 ×10/100Mbps LAN 1×10/100Mbps WAN	1 × 10/100Mbps LAN 1 × 10/100Mbps LAN/WAN	1 × 10/100Mbps LAN/WAN
USB Ports[1]	–	–	–	–	–	–	–	–	–
Antennas	3 External	3 External	3 External	3 External	2 External	2 External	2 External	2 Internal	2 Internal
Tether App	√	√	√	√	–	√	√	–	–
Quality of Service	√	–	–	–	–	–	–	–	–
Parental Controls	√	√	√	√	√	√	√	√	√
Hotspot Supported	–	–	–	–	√	–	–	√	√
WPS	√	√	√	√	√	√	√	√	–
IPv6	√	√	√	√	√	√	√	–	–

WIRELESS ROUTERS	300Mbps Wireless N	
		Portable
	TL-WR740N	TL-WR710N
Description	150Mbps Wireless N Router	WiFi Pocket Router/AP/TV Adapter/Repeater
Wireless Standards	802.11 b/g/n	802.11 b/g/n
Speed & Frequency	150Mbps 2.4GHz	150Mbps 2.4GHz
Wireless Range		
Ethernet Ports	4 ×10/100Mbps LAN 1×10/100Mbps WAN	1 x 10/100Mbps LAN 1 x 10/100Mbps LAN/WAN
USB Ports[1]	–	1 USB 2.0
Antenna	1 External	1 Internal
Tether App	√	–
Quality of Service	–	–
Parental Controls	√	√
Hotspot Supported	–	√
WPS	√	–
IPv6	√	–

HIGH POWER WIRELESS ROUTERS	Dual Band			Wireless N	
	Archer C58HP	Archer C5HP	Archer C28HP	TL-WR941HP	TL-WR841HP
Description	AC1350 High Power Wireless Dual Band Router	AC1200 High Power Wireless Dual Band Gigabit Router	AC900 Wireless High Power Dual Band Router	450Mbps High Power Wireless N Router	300Mbps High Power Wireless N Router
Wireless Standards	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 ac/a/b/g/n	802.11 b/g/n	802.11 b/g/n
Speed & Frequency	450Mbps 2.4GHz + 867Mbps 5GHz	300Mbps 2.4GHz + 867Mbps 5GHz	450Mbps 2.4GHz + 433Mbps 5GHz	450Mbps 2.4GHz	300Mbps 2.4GHz
Wireless Range					
Ethernet Ports	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN	4 × Gigabit LAN 1× Gigabit WAN	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN	4 × 10/100Mbps LAN 1 × 10/100Mbps WAN
USB Ports[1]	–	2 USB 2.0	–	–	–
Antennas	3 External (9dBi)	3 External (9dBi)	3 External (9dBi)	3 External (9dBi)	2 External (9dBi)
Tether App	√	√	√	√	√
Quality of Service	√	√	√	–	–
Parental Controls	√	√	√	√	√
Hotspot Supported	–	–	–	–	–
WPS	√	√	√	√	√
IPv6	√	√	√	√	√

1. USB port is for Storage Sharing , FTP server,Media Server,wireless printing

DSL Modem Routers

The world moves quicker everyday. Faster internet is just a broadband modem away. TP-Link's family of DSL modem routers offer incredible stability at ultra-fast speeds.

AC2800-VoIP-WLAN-MU-MIMO-DSL-Router

AC2800-VoIP-WLAN-MU-MIMO -DSL-Router

Archer VR2800v

- Ultra-Fast Wi-Fi - Boost Your Wi-Fi with advanced NitroQAM™ (1024-QAM) and 4-Stream technology to increase wireless performance on 5GHz band by 25%, achieving combined Wi-Fi speeds of up to 2800Mbps (600Mbps on 2.4GHz and 2167Mbps on 5GHz)
- MU-MIMO Technology - Streams data to multiple devices at the same time to deliver 4x greater Wi-Fi speed for all devices
- Super VDSL - VDSL Profile 35b for up to 350Mbps internet access
- RNC Technology - Enhances data transmittion performance by 15%
- DECT Base Station - Connects up to 6 cordless telephones or Cat-iq 2.0 telephones

Specifications

- Complies with IEEE 802.11a/b/g/n/ac, IEEE802.3/3u, IEEE 802.3ab
- ADSL/ADSL2/ADSL2+/VDSL2(G.vector, profile 35b) standards, downstream up to 350Mbps
- 1 RJ11 DSL port, 4 10/100/1000Mbps Auto-negotiation LAN ports, 2 USB 3.0 ports, 2 FXS ports, 2 TAE ports
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/PPTP/L2TP VPN pass-through

Overview

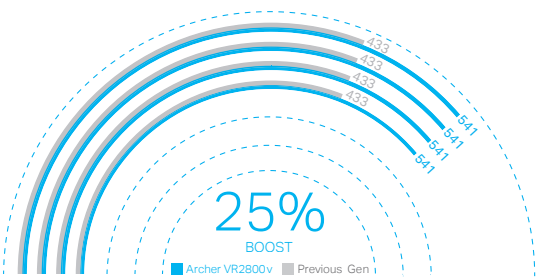
Finally Super VDSL and AC Wave 2 under One Roof

NitroQAM™ and 4×4 MU-MIMO for Maximum Wi-Fi Speed

Broadcom® NitroQAM™(1024-QAM) technology with 4-Stream lets the Archer VR2800v transmit 25% more data than previously possible. MU-MIMO technology allows the router to run several devices at the same time to achieve Wi-Fi speeds up to 4× faster than standard AC routers.

Traditional Router
Sends data to one device at a time

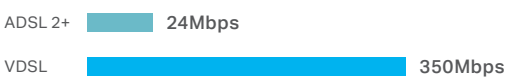
Archer VR2800v
Simultaneously sends data to multiple devices



5GHz
2167Mbps

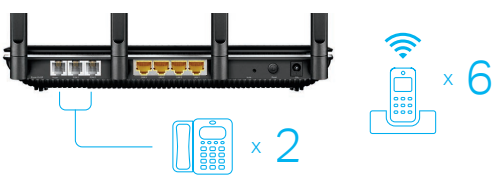
Up to 350Mbps with Super VDSL

The Archer VR2800v supports the new Super VDSL 35b to reach internet speeds of up to 350Mbps.



VoIP Function

The Archer VR2800v can be connected with up to 6 cordless DECT and 2 analog devices at once. You can also make calls without DECT telephone via the fixed network with the tpPhone App.



Wireless VDSL2 Modem Routers

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

- Ultra Fast Wi-Fi - Boost Your Wi-Fi with advanced NitroQAM™ (1024-QAM) and 4-Stream technology to increase wireless performance on 5GHz band by 25%, achieving combined Wi-Fi speeds of up to 2800Mbps (600Mbps on 2.4GHz and 2167Mbps on 5GHz)
- MU-MIMO Technology - Streams data to multiple devices at the same time to deliver 4x greater Wi-Fi speed for all devices
- VDSL Vectoring - Up to 100Mbps internet access
- Versatile Connectivity - Equipped with DSL, LAN/WAN, and USB ports for full compatibility with DSL connections, fiber/cable access and 3G/4G USB dongles
- USB Ports - 2 USB 3.0 ports support 3G/4G dongle, storage sharing (Samba or FTP), media & print server and multiple accounts

Specifications

- Complies with IEEE 802.11a/b/g/n/ac, IEEE802.3/3u, IEEE 802.3ab
- ADSL/ADSL2/ADSL2+/VDSL2(G.vector, profile 17a) standards, downstream up to 100Mbps
- 1 RJ11 DSL port, 4 10/100/1000Mbps Auto-negotiation LAN ports, 2 USB 3.0 ports
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/ PPTP/L2TP VPN pass-through

AC1900-VoIP-WLAN-DSL-Router
Archer VR900v

- Ultra Fast Wi-Fi - Simultaneous dual band, with maximum speeds of up to 600Mbps on 2.4GHz and 1300Mbps on 5GHz
- VDSL Vectoring - Up to 100Mbps internet access
- DECT Base Station - Connects up to 6 cordless telephones or Cat-iq 2.0 telephones
- 2 USB 3.0 Ports - Support 3G/4G dongle, Storage Sharing (Samba or FTP), Media & Print Server and multiple accounts
- Telephoy - Enables various call features such as caller ID, call waiting, call holding, call forwarding, 3-way conference calls and voicemail
- Integrated Memory for Voice Mail - Records over 540 minutes of voicemail with 512MB internal storage
- The tpPhone app - Enables to make landline calls over the internet via smartphone and tablet

Specifications

- Broadcom chipset
- Complies with IEEE 802.11a/b/g/n/ac, IEEE802.3/3u, IEEE 802.3ab
- ADSL/ADSL2/ADSL2+/VDSL2(G.vector, up to 17a profile) standards, downstream up to 100Mbps
- 1 RJ11 DSL port, 4 10/100/1000Mbps Auto-negotiation LAN ports, 2 USB 3.0 ports, 2 FXS ports, 2 TAE ports
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA /WPA2, WPA-PSK/WPA2-PSK encryptions for wireless security
- TR069 and SNMP enable centralized management
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/ PPTP/L2TP VPN pass-through
- IPv6 supported

AC1900 Wireless Gigabit VDSL/ADSL Modem Router
Archer VR900

- Ultra Fast Wi-Fi - Simultaneous dual band, with maximum speeds of up to 600Mbps on 2.4GHz and 1300Mbps on 5GHz
- Three detachable antennas - Provide stable wireless connections and optimal coverage
- Versatile Connectivity - Equipped with DSL, LAN/WAN, and USB ports for full compatibility with DSL connections, fiber/cable access and 3G/4G USB dongles
- CPU - An ultra-fast 1GHz dual-core processor makes surfing, streaming and gaming smooth and up to speed
- Beamforming Technology - Improves wireless range and performance
- 2 USB 3.0 Ports - Support 3G/4G dongle, Storage Sharing (Samba or FTP), Media & Print Server and multiple accounts
- TP-Link Tether app - Provides the easiest way to access and manage your router through iOS and Android devices

Specifications

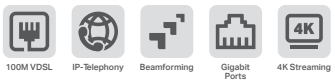
- Broadcom chipset
- Complies with IEEE 802.11a/b/g/n/ac, IEEE802.3/3u, IEEE 802.3ab
- ADSL/ADSL2/ADSL2+/VDSL2(G.vector, up to 17a profile) standards, downstream up to 100Mbps
- 1 RJ11 DSL port, 4 10/100/1000Mbps Auto-negotiation LAN ports, 2 USB 3.0 ports
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA /WPA2, WPA-PSK/WPA2-PSK encryptions for wireless security
- TR069 and SNMP enable centralized management
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/ PPTP/L2TP VPN pass-through

DSL Modem Routers

Wireless VDSL2 Modem Routers

AC1600-VoIP-WLAN-DSL-Router
Archer VR600v

- Superfast Wi-Fi - Gigabit class 802.11ac dual-band WLAN with maximum speeds of up to 300Mbps on 2.4GHz and 1300Mbps on 5GHz
- VDSL Vectoring - Up to 100Mbps internet access
- DECT Base Station - Connects up to 6 cordless telephones or Cat-iq 2.0 telephones
- Ports - Dual USB ports create easy sharing and four Gigabit LAN ports help wired devices achieve peak performance
- tpPhone App - Enables various call features such as caller ID, call waiting, call holding, call forwarding, 3-way conference calls and voicemail

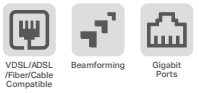


Specifications

- Broadcom chipset
- Complies with IEEE 802.11a/b/g/n/ac, IEEE802.3/3u, IEEE 802.3ab
- ADSL/ADSL2/ADSL2+/VDSL2(G.vector, profile 17a) standards, downstream up to 100Mbps
- 1 RJ11 DSL port, 4 10/100/1000Mbps Auto-negotiation LAN ports, 2 USB 2.0 ports, 2 FXS ports, 2 TAE ports
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA /WPA2, WPA-PSK/WPA2-PSK encryptions for wireless security
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/ PPTP/L2TP VPN pass-through

AC1600 Wireless Gigabit VDSL/ADSL Modem Router
Archer VR600

- Superfast Wi-Fi - 300Mbps (2.4GHz) and 1300Mbps (5GHz) speeds are ideal for online gaming, HD streaming and large file downloads
- Superior Range - Three detachable antennas provide stable wireless connections and optimal coverage
- Versatile Connectivity - Equipped with DSL, LAN/WAN, and USB ports for full compatibility with DSL connections, fiber/cable access and 3G/4G USB dongles
- Ports - USB port creates easy sharing and four Gigabit LAN ports help wired devices achieve peak performance
- Beamforming Technology - Improves wireless range and performance on 5GHz band
- TP-Link Tether app - Provides the easiest way to access and manage your router through iOS and Android devices

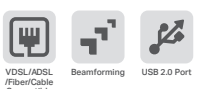


Specifications

- Broadcom chipset
- Complies with IEEE 802.11a/b/g/n/ac, IEEE802.3/3u, IEEE 802.3ab
- ADSL/ADSL2/ADSL2+/VDSL2(G.vector, profile 17a) standards, downstream up to 100Mbps
- 1 RJ11 DSL port, 4 10/100/1000Mbps Auto-negotiation LAN ports, 1 USB 2.0 port
- Support PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Support WEP, WPA /WPA2, WPA-PSK/WPA2-PSK encryptions for wireless security
- Built-in NAT and SPI firewall, support IP address filtering, domain name filtering and MAC address filtering
- Support UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/ PPTP/L2TP VPN pass-through

AC1200 Wireless VDSL/ADSL Modem Router
Archer VR400

- Superfast Wi-Fi - 300Mbps on 2.4GHz and 867Mbps on 5GHz, ideal for HD streaming, gaming and large file downloads
- VDSL Vectoring - Up to 100Mbps internet access
- Superior Range - Three antennas provide stable wireless connections and optimal coverage
- Versatile Connectivity - Equipped with DSL, LAN/WAN, and USB ports for full compatibility with DSL connections, fiber/cable access and 3G/4G USB dongles
- Beamforming Technology - Improves wireless range and performance on the 5GHz band
- Ports - USB port creates easy sharing and LAN ports help wired devices achieve peak performance
- TP-Link Tether app - Provides the easiest way to access and manage your router through iOS and Android devices



Specifications

- Complies with IEEE 802.11a/b/g/n/ac, IEEE802.3/3u, IEEE 802.3ab
- ADSL/ADSL2/ADSL2+/VDSL2(G.vector, profile 17a) standards, downstream up to 100Mbps
- 1 RJ11 DSL port, 1 10/100/1000Mbps+ 3 10/100Mbps Auto-negotiation LAN ports, 1 USB 2.0 port
- Support PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in NAT and SPI firewall, support IP address filtering, domain name filtering and MAC address filtering
- Support UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/PPTP/L2TP VPN pass-through

Wireless VDSL2 Modem Routers

N300 Wireless Gigabit VDSL/ADSL Modem Router
TD-W9977

- Maximum wireless speeds of up to 300Mbps over 2.4GHz
- Three antennas provide stable wireless connections and optimal coverage
- 4 Gigabit LAN ports help wired devices achieve peak performance
- ITU-T G.993.2 VDSL2 standard compliant, supports G.vector
- VDSL/EWAN dual access gives users the flexibility to choose a preferred ISP
- IP-based bandwidth control allows administrators to distribute the bandwidth to specific users
- Easy wireless security encryption at a push of the WPS button
- 6000V Lightning Protection helps your device avoid electrical damage from thunderstorms
- Simultaneously supports up to 10 IPSec VPN Tunnels
- Wi-Fi On/Off Button allows users to simply open or close their wireless signal

VDSL/ADSL /Fiber/Cable Compatible | 300Mbps Wireless Speed | Gigabit Ports

Specifications

- Complies with IEEE 802.11a/b/g/n/ac, IEEE802.3/3u, IEEE 802.3ab
- ADSL/ADSL2/ADSL2+/VDSL2 (G.vector, profile 17a) standards, downstream up to 100Mbps
- 1 RJ11 DSL port, 4 10/100/1000Mbps Auto-negotiation LAN ports
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/PPTP/L2TP VPN pass-through

300Mbps Wireless N USB VDSL/ADSL Modem Router
TD-W9970/TD-W9970B*

- Maximum wireless speeds of up to 300Mbps over 2.4GHz
- ITU-T G.993.2 VDSL2 standard compliant, supports G.vector
- USB Port creates storage and printer sharing, embedded FTP and Media Servers
- Fully compatible with DSL connections, fiber/cable access and 3G/4G USB dongles with DSL, LAN/WAN, and USB port
- IP-based bandwidth control allows administrators to distribute bandwidth to specific users
- Easy wireless security encryption at a push of the WPS button
- 6000V Lightning Protection helps your device avoid electrical damage from thunderstorms
- Simultaneously supports up to 10 IPSec VPN Tunnels
- Wi-Fi On/Off Button allows users to simply open or close their wireless signal
- IPv6 compatible

*Annex B (ADSL over ISDN) is supported

VDSL/ADSL /Fiber/Cable Compatible | 300Mbps Wireless Speed | USB 2.0 Port

Specifications

- Complies with IEEE 802.11 b/g/n, IEEE 802.3/3u
- ADSL/ADSL2/ADSL2+/ VDSL2 (G.vector, profile 17a) standards, downstream up to 100Mbps
- 1 RJ11 DSL port, 4 10/100Mbps Auto-negotiation LAN ports, 1 USB 2.0 Port
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions for wireless security
- TR069 and SNMP enable centralized management
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/PPTP/L2TP VPN pass-through

Wireless Dual Band ADSL2+ Modem Routers

AC1750 Wireless Dual Band Gigabit ADSL2+ Modem Router

Archer D7

- Simultaneous dual band, with maximum speeds of up to 450Mbps over 2.4GHz and 1300Mbps over 5GHz
- Two USB ports create storage and printer sharing, embedded FTP and Media Servers
- Fully compatible with DSL connections, fiber/cable access with DSL, LAN/WAN ports
- Guest Network Access provides secure Wi-Fi access for guests sharing your home or office network
- Bandwidth Control and Parental Controls easily manage users' internet access
- Simultaneously supports up to 10 IPSec VPN Tunnels
- Easy wireless security encryption at a push of the WPS button
- Three external dual band antennas provide maximum omni-directional wireless coverage
- 6000V Lightning Protection helps your device avoid electrical damage from thunderstorms

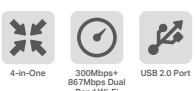
Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- ADSL/ADSL2/ADSL2+ standards, downstream up to 24Mbps
- 1 RJ11 DSL port, 4 10/100/1000Mbps Auto-negotiation LAN ports, 2 USB 2.0 Ports
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions for wireless security
- TR069 and SNMP enable centralized management
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/PPTP/L2TP VPN pass-through

AC1200 Wireless Dual Band ADSL2+ Modem Router

Archer D50

- Simultaneous dual band, with maximum speeds of up to 300Mbps over 2.4GHz and 867Mbps over 5GHz
- USB 2.0 port creates storage and printer sharing, embedded FTP and Media Servers
- Guest Network Access provides secure Wi-Fi access for guests sharing your home or office network
- Bandwidth Control and Parental Controls easily manage users' internet access
- Simultaneously supports up to 10 IPSec VPN Tunnels
- Easy wireless security encryption at a push of the WPS button
- Fully compatible with DSL connections, fiber/cable access with DSL, LAN/WAN ports
- Two external fixed dual band antennas provide maximum omni-directional wireless coverage
- 6000V Lightning Protection helps your device avoid electrical damage from thunderstorms



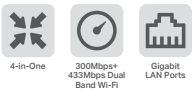
Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u
- ADSL/ADSL2/ADSL2+ standards, downstream up to 24Mbps
- 1 RJ11 DSL port, 4 10/100 Mbps Auto-negotiation LAN ports, 1 USB 2.0 Port
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions for wireless security
- TR069 and SNMP enable centralized management
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/PPTP/L2TP VPN pass-through

Wireless Dual Band ADSL2+ Modem Routers

AC750 Wireless Dual Band Gigabit ADSL2+ Modem Router
Archer D2

- Simultaneous dual band, with maximum speeds of up to 300Mbps over 2.4GHz and 433Mbps over 5GHz
- Beamforming technology on 2.4GHz band brings better range and performance
- USB port creates storage and printer sharing, embedded FTP and Media Servers
- Simultaneously supports up to 10 IPSec VPN Tunnels
- Fully compatible with DSL connections, fiber/cable access with DSL, LAN/WAN ports
- Three external dual band antennas provide maximum omni-directional wireless coverage
- 6000V Lightning Protection helps your device avoid electrical damage from thunderstorms

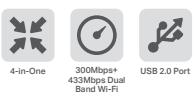


Specifications

- Complies with IEEE 802.11 a/b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- ADSL/ADSL2/ADSL2+ standards, downstream up to 24Mbps
- 1 RJ11 DSL port, 4 10/100/1000Mbps Auto-negotiation LAN ports, 1 USB 2.0 port
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions for wireless security
- TR069 and SNMP enable centralized management
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/PPTP/L2TP VPN pass-through

AC750 Wireless Dual Band ADSL2+ Modem Router
Archer D20

- Simultaneous dual band, with maximum speeds of up to 300Mbps over 2.4GHz and 433Mbps over 5GHz
- USB port creates storage and printer sharing, embedded FTP and Media Servers
- Simultaneously supports up to 10 IPSec VPN Tunnels
- Easy wireless security encryption at a push of the WPS button
- Fully compatible with DSL connections, fiber/cable access with DSL, LAN/WAN ports
- Two external antennas provide maximum omni-directional wireless coverage
- 6000V Lightning Protection helps your device avoid electrical damage from thunderstorms



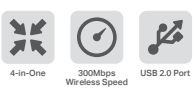
Specifications

- Complies with IEEE 802.11 a /b/g/n/ac, IEEE 802.3/3u, IEEE 802.3ab
- ADSL/ADSL2/ADSL2+ standards, downstream up to 24Mbps
- 1 RJ11 DSL port, 4 10/100Mbps Auto-negotiation LAN ports, 1 USB 2.0 port
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions for wireless security
- TR069 and SNMP enable centralized management
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/PPTP/L2TP VPN pass-through

Wireless ADSL2+ Modem Routers

300Mbps Wireless N USB ADSL2+ Modem Router
TD-W8968

- All-in-One: ADSL2+ Modem, NAT Router, 4-port Switch and Wireless N Access Point in one device provides a one-stop networking solution
- USB Port creates storage, printer sharing and UMTS/HSPA/EVDO 3G USB Modem sharing
- Easy wireless security encryption at a push of the WPS button
- 6000V Lightning Protection helps your device avoid electrical damage from thunderstorms
- Parental Controls allow parents or administrators to establish restricted access policies for children or staff
- Fully compatible with DSL connections, fiber/cable access and 3G USB dongles with DSL, LAN/WAN, and USB ports



Specifications

- Broadcom chipset
- Complies with IEEE 802.11 b/g/n, IEEE 802.3/3u
- ADSL/ADSL2/ADSL2+ standards, downstream up to 24Mbps
- 1 RJ11 DSL port, 4 10/100Mbps Auto-negotiation LAN ports, 1 USB 2.0 Port
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions for wireless security
- TR069 and SNMP enable centralized management
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering.
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/PPTP/L2TP VPN pass-through

DSL Modem Routers

Wireless ADSL2+ Modem Routers

300Mbps Wireless N ADSL2+ Modem Router
TD-W8961N

- All-in-One: ADSL2+ modem, NAT router, 4-port switch and Wireless N access point in one device provides a one-stop networking solution
- Easy Setup Assistant with multi-language support provides quick & hassle-free installation
- Easy wireless security encryption at a push of the WPS button
- Port VLAN binds specific LAN ports to PVCs for an enjoyable IPTV experience*
- 2 × 5dBi external antennas provide maximum Omni-directional wireless coverage

4-in-One | 300Mbps Wireless Speed | Easy Setup

Specifications

- Complies with IEEE 802.11 b/g/n, IEEE 802.3/3u
- ADSL/ADSL2/ADSL2+ standards, downstream up to 24Mbps
- 1 RJ11 DSL port, 4 10/100Mbps Auto-negotiation LAN ports
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA-PSK/WPA2-PSK encryptions for wireless security
- TR069 and SNMP enable centralized management
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering.
- Supports Quality of Service (QoS), UPnP, Dynamic DNS, Virtual Server, DMZ host and IPSec/PPTP/L2TP VPN pass-through

300Mbps Wireless N ADSL2+ Modem Router
TD-W8960N

- All-in-One: ADSL2+ Modem, NAT Router, 4-port Switch and Wireless N Access Point in one device provides a one-stop networking solution
- Easy Setup Assistant with multi-language support provides quick & hassle-free installation
- Guest Network Access provides secure Wi-Fi access for guests sharing your home or office network
- Easy wireless security encryption at a push of the WPS button
- One-stop IPTV setting solution makes it easier to set up your IPTV*
- Parental Controls allow parents or administrators to establish restricted access policies for children or staff

4-in-One | 300Mbps Wireless Speed | Easy Setup

Specifications

- Broadcom chipset
- Complies with IEEE 802.11 b/g/n, IEEE 802.3/3u
- ADSL/ADSL2/ADSL2+ standards, downstream up to 24Mbps
- 1 RJ11 DSL port, 4 10/100Mbps Auto-negotiation LAN ports
- Supports PPPoE, PPPoA, Static IP, Dynamic IP and Bridge connection types
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions for wireless security
- TR069 and SNMP enable centralized management
- Built-in NAT and SPI firewall support IP address filtering, domain name filtering and MAC address filtering.
- Supports Quality of Service (QoS), UPnP, Dynamic DNS, Virtual Server, DMZ host and IPSec/PPTP/L2TP VPN pass-through

150Mbps Wireless N ADSL2+ Modem Router
TD-W8901N

4 PORTS

- All-in-One: ADSL2+ modem, NAT router, 4-port switch and wireless N access point in one device provides a one-stop networking solution
- Easy Setup Assistant with support provides quick & hassle-free installation
- Wi-Fi On/Off button allows users to simply open or close their wireless signal
- Port VLAN binds specific LAN ports to PVCs for an enjoyable IPTV experience*
- 5dBi fixed antenna for reliable signal coverage

4-in-One | 150Mbps Wireless Speed | Easy Setup

150Mbps Wireless N ADSL2+ Modem Router
TD-W8151N

1 PORT

- All-in-One: ADSL2+ modem, NAT router and wireless N access point in one device provides a one-stop networking solution
- Easy Setup Assistant with support provides quick & hassle-free installation
- Easy wireless security encryption at a push of the WPS button
- Port VLAN binds specific LAN ports to PVCs for an enjoyable IPTV experience*
- 5dBi fixed antenna for reliable signal coverage

3-in-One | 150Mbps Wireless Speed | Easy Setup

* IPTV application may require subscribing to IPTV services from an ISP.

VDSL Modem Routers

WIRELESS MODEM ROUTERS									
	Archer VR2800v	Archer VR2800	Archer VR900v	Archer VR900	Archer VR600v	Archer VR600	Archer VR400	TD-W9977	TD-W9970/ TD-W9970B[1]
Description	AC2800-VoIP-WLAN -MU-MIMO -DSL-Router (Annex B[1])	AC2800 Wireless MU-MIMO VDSL/ADSL Modem Router	AC1900-VoIP -WLAN-DSL -Router (Annex B)	AC1900 Wireless Gigabit VDSL/ADSL Modem Router	AC1600-VoIP-WLAN-DSL-Router (Annex B)	AC1600 Wireless Gigabit VDSL/ADSL Modem Router	AC1200 Wireless VDSL/ADSL Modem Router	N300 Wireless Gigabit VDSL/ADSL Modem Router	300Mbps Wireless N USB VDSL/ADSL Modem Router
Wireless Standards	IEEE802.11a/b /g/n/ac	IEEE802.11a/b /g/n/ac	IEEE802.11a/b /g/n/ac	IEEE802.11a/b /g/n/ac	IEEE802.11a/b /g/n/ac	IEEE802.11a/b /g/n/ac	IEEE802.11a/b /g/n/ac	IEEE802.11b/g/n,	IEEE802.11b/g/n
Wi-Fi Speed & Frequency	600Mbps 2.4GHz + 2167Mbps 5GHz	600Mbps 2.4GHz + 2167Mbps 5GHz	600Mbps 2.4GHz + 1300Mbps 5GHz	600Mbps 2.4GHz + 1300Mbps 5GHz	300Mbps 2.4GHz + 1300Mbps 5GHz	300Mbps 2.4GHz + 1300Mbps 5GHz	300Mbps 2.4GHz + 867Mbps 5GHz	300Mbps 2.4GHz	300Mbps 2.4GHz
Telephony (VoIP+DECT[2])	√	–	√	–	√	–	–	–	–
Ethernet Ports	4 Gigabit LAN	4 Gigabit LAN	4 Gigabit LAN	4 Gigabit LAN	4 Gigabit LAN	4 Gigabit LAN Ports	1 10/100/1000Mbps + 3 10/100Mbps LAN	4 Gigabit LAN	4 10/100Mbps LAN
USB Ports[3]	2 USB 3.0 Ports	2 USB 3.0 Ports	2 USB 3.0 Ports	2 USB 3.0 Ports	2 USB 2.0 Ports	1 USB 2.0 Port	1 USB 2.0 Port	–	1 USB 2.0 Port
Antennas	4 Detachable	4 Detachable	3 Detachable	3 Detachable	3 Detachable	3 Detachable	3 Fixed	3 Fixed	2 Fixed
NitroQAM™	√	√	–	–	–	–	–	–	–
MU-MIMO	√	√	–	–	–	–	–	–	–
Quality of Service	√	√	√	√	√	√	√	√	√
Parental Controls	√	√	√	√	√	√	√	√	√
6000V Lightning Protection	√	√	√	√	√	√	√	√	√
Tether App	√	√	√	√	√	√	√	√	√
tpPhone App	√	–	√	–	√	–	–	–	–
WPS	√	√	√	√	√	√	√	√	√

ADSL Modem Routers

WIRELESS MODEM ROUTERS									
	Archer D7	Archer D50	Archer D2	Archer D20	TD-W8968	TD-W8960N	TD-W8961N	TD-W8901N	TD-W8151N
Description	AC1750 Wireless Dual Band Gigabit ADSL2+ Modem Router	AC1200 Wireless Dual Band ADSL2+ Modem Router	AC750 Wireless Dual Band Gigabit ADSL2+ Modem Router	AC750 Wireless Dual Band ADSL2+ Modem Router	300Mbps Wireless N USB ADSL2+ Modem Router	300Mbps Wireless N ADSL2+ Modem Router	300Mbps Wireless N ADSL2+ Modem Router	150Mbps Wireless N ADSL2+ Modem Router	150Mbps Wireless N ADSL2+ Modem Router
Wireless Standards	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n
Wi-Fi Speed & Frequency	450Mbps 2.4GHz +1300Mbps 5GHz	300Mbps 2.4GHz +867Mbps 5GHz	300Mbps 2.4GHz +433Mbps 5GHz	300Mbps 2.4GHz +450Mbps 5GHz	300Mbps 2.4GHz	300Mbps 2.4GHz	300Mbps 2.4GHz	150Mbps 2.4GHz	150Mbps 2.4GHz
Ethernet WAN	√	√	√	√	√	√	√	√	–
Ethernet Ports	4 10/100/1000Mbps LAN	4 10/100Mbps LAN	4 10/100/1000Mbps LAN	4 10/100Mbps LAN	4 10/100Mbps LAN	4 10/100Mbps LAN	4 10/100Mbps LAN	4 10/100Mbps LAN	1 10/100Mbps LAN
USB Ports[3]	2 USB 2.0 Ports	1 USB 2.0 Port	1 USB 2.0 Port	1 USB 2.0 Port	1 USB 2.0 Port	–	–	–	–
Antennas	3 Detachable	2 Detachable	3 Detachable	2 Fixed	2 Fixed	2 Fixed	2 Fixed	1 Fixed	1 Fixed
WPS	√	√	√	√	√	√	√	–	√
3G/4G Supported	–	–	–	–	√	–	–	–	–
Quality of Service	√	√	√	√	√	√	√	√	√
Parental Controls	√	√	√	√	√	√	–	–	–
6000V Lightning Protection	√	√	√	√	√	√	√	√	√
Tether App	√	√	√	√	–	–	–	–	–

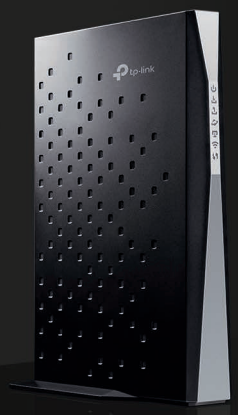
1 . Annex B (ADSL over ISDN) is supported

2 . Up to 6 handsets

3 . USB port is for storage sharing, FTP server, media server and wireless printing.

Cable Modems & Routers

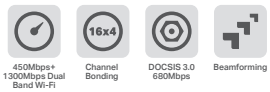
The world is speeding up. ISPs are offering faster connections, and ultra speed internet is just a broadband modem away. Rarely has high-performance and stability been so beautifully matched. TP-Link's Cable Modem Router solution harnesses high-speed broadband with ultra-speed Wi-Fi. Perfect.



AC1750 Wireless Dual Band DOCSIS 3.0 Cable Modem Router

Archer CR700

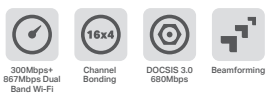
- Simultaneous dual band, with maximum wireless speeds up to 450Mbps over 2.4GHz and 1300Mbps over 5GHz
- Channel bonding of up to 16 downstream & 4 upstream channels provide downstream data rates up to 680 Mbps
- CableLabs Certified® DOCSIS 3.0 technology, compatible with major cable ISPs
- Beamforming technology delivers a more targeted and highly efficient wireless connection wherever devices move
- 1.4GHz combined processor ensures no interruption when simultaneously processing multiple wireless or wired performance
- Four Gigabit LAN ports ensure ultimate fast transfer speeds
- Dual USB ports enable local print sharing and access to files & media from networked devices or remotely via FTP server
- IPv4 and IPv6 dual stack



AC1200 Wireless Dual Band DOCSIS 3.0 Cable Modem Router

Archer CR500

- Simultaneous dual band, with maximum wireless speeds up to 300Mbps over 2.4GHz and 867Mbps over 5GHz
- Channel bonding of up to 16 downstream & 4 upstream channels provide downstream data rates up to 680 Mbps
- CableLabs Certified® DOCSIS 3.0 technology, compatible with major cable ISPs
- Beamforming technology delivers a more targeted and highly efficient wireless connection wherever devices move
- 1.4GHz combined processor ensures no interruption when simultaneously processing multiple wireless or wired performance
- Four Gigabit LAN ports ensure ultimate fast transfer speeds
- Dual USB ports enable local print sharing and access to files & media from networked devices or remotely via FTP server
- IPv4 and IPv6 dual stack



300Mbps Wireless N DOCSIS 3.0 Cable Modem Router

TC-W7960

- Stream and game with wireless N speeds of up to 300Mbps
- Channel bonding of up to 8 downstream & 4 upstream channels provide downstream data rates up to 343 Mbps
- CableLabs Certified® DOCSIS 3.0 technology, compatible with major cable ISPs
- 1GHz combined processor ensures no interruption when simultaneously processing multiple wireless or wired performance
- Four Gigabit LAN ports ensure ultimate fast transfer speeds
- USB 2.0 port enables local print sharing and access to files & media from networked devices or remotely via FTP server
- IPv4 and IPv6 dual stack

DOCSIS 3.0 High Speed Cable Modem

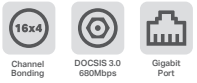
TC-7650

- Channel bonding of up to 24 downstream & 8 upstream channels provide downstream data rates up to 1Gbps
- CableLabs Certified® DOCSIS 3.0 technology delivers speeds 24x faster than DOCSIS 2.0
- Gigabit LAN port ensures ultimate fast transfer speeds
- IPv4 and IPv6 dual stack
- Quick and hassle-free installation
- Compatible with major cable ISPs

DOCSIS 3.0 High Speed Cable Modem

TC-7620

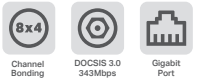
- Channel bonding of up to 16 downstream & 4 upstream channels provide data rates up to 680Mbps for downstream
- CableLabs Certified® DOCSIS 3.0 technology delivers speeds 16x faster than DOCSIS 2.0
- Gigabit LAN port ensures ultimate fast transfer speeds
- IPv4 and IPv6 dual stack
- Quick and hassle-free installation
- Compatible with major cable ISPs



DOCSIS 3.0 Cable Modem

TC-7610

- Channel bonding of up to 8 downstream & 4 upstream channels provide downstream data rates up to 343Mbps
- CableLabs Certified® DOCSIS 3.0 technology delivers speeds 8x faster than DOCSIS 2.0
- Gigabit LAN port ensures ultimate fast transfer speeds
- IPv4 and IPv6 dual stack
- Quick and hassle-free installation
- Compatible with major cable ISPs



3G/4G Routers

Share the freedom of 3G/4G at home! When connectivity is essential, you can't always rely on a free Wi-Fi hotspot. Improve the value from your dongle or SIM card with a 3G/4G router. These devices enable you to share a single 3G/4G connection with multiple friends, family members or colleagues at the same time. All TP-Link 3G/4G devices are unlocked so they work with a wide range of mobile providers.

4G LTE Routers

AC750 Wireless Dual Band 4G LTE Router

Archer MR200

- Easy Wi-Fi Sharing - Share your 4G LTE network with multiple Wi-Fi devices and enjoy download speeds of up to 150Mbps
- Superfast Wi-Fi - Simultaneous dual band, with maximum speeds of up to 300Mbps on 2.4GHz and 433Mbps on 5GHz
- Superior Range - Powerful, integrated antennas provide stable wireless connections and better coverage
- Flexibility - LAN/WAN port allows you to choose your connection type
- Supports 4G/3G/2G network - FDD-LTE/TDD-LTE/DC-HSPA+/ HSPA+ /HSPA/UMTS/EDGE/GPRS/GSM

300Mbps Wireless N 4G LTE Router

TL-MR6400

- Share your 4G LTE network with multiple Wi-Fi devices and enjoy download speeds of up to 150Mbps
- Wireless N speeds of up to 300Mbps
- Integrated antennas provide stable wireless connections
- Offers options and flexibility with the LAN/WAN port, allowing you to choose your connection type
- Supports 4G/3G/2G network: FDD-LTE/TDD-LTE/DC-HSPA+/ HSPA+/HSPA /UMTS/EDGE/GPRS/GSM

3G/4G Wireless N Routers

3G/4G Wireless N Router
TL-MR3420

- Share 3G/4G mobile broadband with wireless speeds of up to 300Mbps
- 3G/4G and WAN failover backup strategy for a sustained internet connection
- Easy wireless security encryption at a push of the WPS button
- Compatible with LTE/HSPA+/HSUPA/HSDPA/UMTS/EVDO 3G/4G USB modems

300Mbps Wireless Speed | 3G/4G Sharing | WPS

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

- Share 3G/4G mobile broadband with wireless speeds of up to 150Mbps
- Three modes available: 3G/4G Router, WISP Client Router and AP Modes
- 3G/4G and WAN failover backup strategy for a sustained internet connection
- Small and light enough to take on the road, enables users to share a 3G/4G mobile connection wherever 3G/4G coverage is available
- Compatible with LTE/HSPA+/HSUPA/HSDPA/UMTS/EVDO 3G/4G USB modems

150Mbps Wireless Speed | 3G/4G Sharing | WPS

GPON

Gigabit Passive Optical Network (GPON) technology takes broadband innovation to a whole new level. Keep up with the best by enjoying traffic speeds like you've never experienced. TP-Link's GPON Terminal offers an extremely fast connection from your ISP to your home network, while the GPON Wireless Router adds incredible flexibility.

Wireless GPON Routers

N300 Wireless VoIP GPON Router
TX-VG1530

- Next-generation Gigabit Passive Optional network (GPON) integrated access device (IAD), ideal for Fiber to The Home solution
- Data transfer rates of up to 2.488Gbps downstream, 1.244Gbps upstream
- Gigabit ports ensure high transfer speeds
- Wireless N speed up to 300Mbps
- USB 2.0 port for storage sharing (Samba or FTP), Media Server, Print Server, Voice Mailbox and Multiple accounts
- Various call features such as caller ID, call waiting, call holding, call forwarding, 3-way conference calls and voicemail
- Flexible and Dynamic Bandwidth Allocation enable maximized network utilization to meet the requirements of various applications applications
- Quality of Service prioritizes traffic and manages bandwidth for preferred devices and applications

Specifications

- Complies with ITU G.984.1, ITU G.984.2, ITU G.984.3 and ITU G.984.4, providing comprehensive GPON network compatibility
- Complies with IEEE 802.11 b/g/n, IEEE 802.3/3u
- 1 SC/APC GPON Port, 4 10/100/1000Mbps Auto-negotiation LAN ports, 1 USB 2.0 Port, 2 FXS Ports
- Supports PPPoE, Static IP, Dynamic IP and Bridge Internet access
- Class C+Optical Module, Transmit at 1310nm, Receive at 1490nm, Transmission Distance: 0 ~ 20Km Max
- Authentication based on SN, password, DBA support NSR/SR
- Up to 8 T-CONTS and 120 GEM Ports, Managed by Web, OMCI and Telnet
- Supports Optical Power Monitoring, Dual Image, Dying Gasp, IGMP v1/v2/v3
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/PPTP/L2TP VPN pass-through
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports IPv6 (Internet Protocol Version 6)
- Built-in DHCP server supports automatic and dynamic IP address distribution
- Built-in NAT and SPI firewall, support IP address filtering, domain name filtering and MAC address filtering

N300 Wireless GPON Router
TX-W6961N

- Next-generation Gigabit Passive Optional network (GPON) for an ideal Fiber to the home (FTTH) solution
- Data transfer rates of up to 2.488Gbps downstream, 1.244Gbps upstream
- Wireless N speed of up to 300Mbps
- Flexible and Dynamic Bandwidth Allocation enable maximized network utilization to meet the requirements of various applications utilization of network to meet the requirements of different applications
- Quality of Service prioritizes traffic and manages bandwidth for preferred devices and applications

Specifications

- Complies with ITU G.984.1, ITU G.984.2, ITU G.984.3 and ITU G.984.4, providing comprehensive GPON network compatibility
- Complies with IEEE 802.11b/g/n, IEEE 802.3/3u
- 1 SC/APC GPON Port, 4 10/100Mbps Auto-negotiation LAN ports
- Supports PPPoE, Static IP, Dynamic IP and Bridge Internet access
- Class C+ Optical Module, Transmission Distance: 0 ~ 20Km Max
- Authentication based on SN, password, DBA support NSR/SR
- Up to 16 T-CONTs and 256 GEM Ports, Managed by Web, OMCI and Telnet
- Supports Optical Power Monitoring, Dual Image, Dying Gasp, IGMP v1/v2/v3
- Supports UPnP, Dynamic DNS, virtual server, DMZ host and IPSec/PPTP/L2TP VPN pass-through
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions

GPON Terminal

1-Port Gigabit GPON Terminal

TX-6610

- Complies with ITU G.984.1, ITU G.984.2, ITU G.984.3 and ITU G.984.4, providing comprehensive GPON network compatibility
- Data transfer rates of up to 2.488Gbps downstream, 1.244Gbps upstream
- SC/APC GPON port and Gigabit LAN port ensure high transfer speeds
- Quick and hassle-free installation
- Flexible and Dynamic Bandwidth Allocation enable maximized network utilization to meet the requirements of various applications
- Quality of Service prioritizes traffic and manages bandwidth for preferred devices and applications
- Intelligent Power-Saving Mode reduces energy consumption throughout the day

Access Points

Add wireless devices to your wired network with TP-Link's Access Points to bring together the benefits of both network environments for sharing music, movies, files or printers.

802.11ac Wireless Access Points

AC1900 Wireless Gigabit Access Point

AP500

- Complies with IEEE 802.11 a/b/g/n/ac and IEEE 802.3/3u standards
- Simultaneous dual band with maximum speeds of up to 600Mbps over 2.4GHz and 1300Mbps over 5GHz
- Beamforming provides better range and performance by focusing your wireless signal to your devices
- Includes one 10/100/1000Mbps auto-negotiation Ethernet port
- Supports AP, Client, Multi-SSID, Bridge with AP and Repeater operation modes
- Easy one-step WPS wireless security encryption
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports Wi-Fi Multimedia (WMM) for quality VoIP and multimedia streaming
- 3T3R MIMO™ and Smart Antenna technology provide robust high-bandwidth wireless Tx/Rx capability at further range
- Three external dual band detachable antennas to provide maximum omni-directional wireless coverage

AC1200 Wireless Gigabit Access Point

AP300

- Complies with IEEE 802.11 a/b/g/n/ac and IEEE 802.3/3u standards
- Simultaneous dual band with maximum speeds of up to 300Mbps over 2.4GHz and 866Mbps over 5GHz
- Beamforming provides better range and performance by focusing your wireless signal to your devices
- Includes one 10/100/1000Mbps auto-negotiation Ethernet port
- Supports AP, Client, Multi-SSID, Bridge with AP and Repeater operation modes
- Easy one-step WPS wireless security encryption
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports Wi-Fi Multimedia (WMM) for quality VoIP and multimedia streaming
- 2T2R MIMO™ and Smart Antenna technology provide robust high-bandwidth wireless Tx/Rx capability at further range
- Two external dual band detachable antennas to provide maximum omni-directional wireless coverage

802.11ac Wireless Access Points

AC750 Wireless Gigabit Access Point
AP200

- Complies with IEEE 802.11 a/b/g/n/ac and IEEE 802.3/3u standards
- Simultaneous dual band with maximum speeds of up to 300Mbps over 2.4GHz and 433Mbps over 5GHz
- Includes one 10/100/1000Mbps auto-negotiation Ethernet port
- Supports AP, Client, Multi-SSID, Bridge with AP and Repeater operation modes
- Easy one-step WPS wireless security encryption
- Supports passive power over Ethernet capability for flexible performance
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports Wi-Fi Multimedia (WMM) for quality VoIP and multimedia streaming
- 2T2R MIMO™ and Smart Antenna technology provide robust high-bandwidth wireless Tx/Rx capability at further range
- Two external detachable antennas provide maximum omni-directional wireless coverage

Wireless N Access Points

450Mbps Wireless N Access Point
TL-WA901ND

- Complies with IEEE 802.11 a/b/g/n and IEEE 802.3/3u standards
- Wireless N speeds of up to 450Mbps
- Includes one 10/100Mbps auto-negotiation Ethernet port
- Supports AP, Client, Multi-SSID, Bridge with AP and Repeater operation modes
- Easy one-step WPS wireless security encryption
- Supports passive power over Ethernet capability for flexible performance
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports Wi-Fi Multimedia (WMM) for quality VoIP and multimedia streaming
- 3T3R MIMO™ provide robust high-bandwidth wireless Tx/Rx capability at further range
- Three 5dBi detachable antennas provide maximum omni-directional wireless coverage

300Mbps Wireless N Access Point
TL-WA801ND

- Complies with IEEE 802.11 a/b/g/n and IEEE 802.3/3u standards
- Wireless N speeds of up to 300Mbps
- Includes one 10/100Mbps auto-negotiation Ethernet port
- Supports AP, Client, Multi-SSID, Bridge with AP and Repeater operation modes
- Easy one-step WPS wireless security encryption
- Supports passive power over Ethernet capability for flexible performance
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- Supports Wi-Fi Multimedia (WMM) for quality VoIP and multimedia streaming
- 2T2R MIMO™ technology provides robust high-bandwidth wireless Tx/Rx capability at further range
- Two 5dBi detachable antennas to provide maximum omni-directional wireless coverage

Wireless N Access Points

150Mbps Wireless N Access Point

TL-WA701ND

- Complies with IEEE 802.11 a/b/g/n and IEEE 802.3/3u standards
- Wireless N speeds of up to 150Mbps
- Includes one 10/100Mbps auto-negotiation Ethernet port
- Supports AP, Client, Multi-SSID, Bridge with AP and Repeater operation modes
- Easy one-step WPS wireless security encryption
- Supports passive power over Ethernet capability for flexible performance
- Supports Wi-Fi Multimedia (WMM) for quality VoIP and multimedia streaming
- Supports WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
- One 5dBi detachable antenna provides maximum omni-directional wireless coverage

Wi-Fi Adapters

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

High Gain Wireless USB Adapters

AC1900 High Gain Wireless Dual Band USB Adapter

Archer T9UH

- Maximum wireless speeds of up to 600Mbps at 2.4GHz or 1300Mbps at 5GHz
- Supports IEEE 802.11 a/b/g/n/ac
- Four high gain antennas
- Beamforming technology for stronger wireless connections
- USB 3.0 connector
- Easy wireless security encryption at a push of the WPS button
- 1.2 meter USB cable for flexible deployment
- Supports Windows 10/8.1/8/7/XP (32/64-bit), Mac OS X 10.7-10.10, Linux

600Mbps+ 1300Mbps Dual Band Wi-Fi · High Gain Antennas · Beamforming · USB 3.0 Port · WPS · Windows 10 Compatible

AC1300 High Gain Wireless Dual Band USB Adapter

Archer T4UH

- Maximum wireless speeds of up to 400Mbps at 2.4GHz or 867Mbps at 5GHz
- Supports IEEE 802.11 a/b/g/n/ac
- Two high gain antennas
- Beamforming technology for stronger wireless connections
- USB 3.0 connector
- Easy wireless security encryption at a push of the WPS button
- 1.2 meter USB cable for flexible deployment
- Supports Windows 10/8.1/8/7/XP (32/64-bit), Mac OS X 10.7-10.10, Linux

400Mbps+ 867Mbps Dual Band Wi-Fi · High Gain Antennas · Beamforming · Windows 10 Compatible

AC600 High Gain Wireless Dual Band USB Adapter

Archer T2UH

- Maximum wireless speeds of up to 150Mbps at 2.4GHz or 433Mbps at 5GHz
- Supports IEEE 802.11 a/b/g/n/ac
- One high gain external detachable antenna
- USB 2.0 connector
- Easy wireless security encryption at a push of the WPS button
- Supports Windows 10/8.1/8/7/XP (32/64-bit), Mac OS X 10.7-10.10, Linux

150Mbps+ 433Mbps Dual Band Wi-Fi · High Gain Antenna · USB 2.0 Port · Windows 10 Compatible

300Mbps High Gain Wireless USB Adapter

TL-WN822N

- Two high gain external antennas
- Mini USB 2.0 connector
- 1.5 meter USB cable for flexible deployment
- Easy wireless security encryption at a push of the WPS button
- Supports Windows 10/8.1/8/7/XP (32/64-bit), Mac OS X 10.7-10.10, Linux

300Mbps Wireless Speed · High Gain Antennas · WPS · Windows 10 Compatible

*Dual Band adapters may only transmit data over the 2.4GHz or the 5GHz band at any one time

Wi-Fi Adapters

High Gain Wireless USB Adapters

150Mbps High Gain Wireless USB Adapter
TL-WN722N

- One high gain detachable antenna
- USB 2.0 connector
- Easy wireless security encryption at a push of the WPS button
- Supports Windows 10/8.1/8/7/XP (32/64-bit), Mac OS X 10.6-10.11, Linux

150Mbps Wireless Speed | High Gain Antenna | WPS | Windows 10 Compatible

Wireless USB Adapters

AC1300 Wireless Dual Band USB Adapter
Archer T4U

- Supports IEEE 802.11 a/b/g/n/ac
- Maximum wireless speeds of up to 400Mbps at 2.4GHz or 867Mbps at 5GHz
- USB 3.0 connector
- Beamforming technology for stronger wireless connections
- Easy wireless security encryption at a push of the WPS button
- Supports Windows 10/8.1/8/7/XP(32/64-bit), Mac OS X 10.7-10.10, Linux

400Mbps+ 867Mbps Dual Band Wi-Fi | Beamforming | USB 3.0 Port | Windows 10 Compatible

MINI

AC600 Wireless Dual Band USB Adapter
Archer T2U

- Supports IEEE 802.11 a/b/g/n/ac
- Maximum wireless speeds of up to 150Mbps at 2.4GHz or 433Mbps at 5GHz
- USB 2.0 connector
- Supports Windows 10/8.1/8/7/XP (32/64-bit), Mac OS X 10.7-10.10, Linux

150Mbps+ 433Mbps Dual Band Wi-Fi | USB 2.0 Port | Windows 10 Compatible

NANO

AC450 Wireless Nano USB Adapter
Archer T1U

- Supports IEEE 802.11a/n/ac
- Maximum wireless speeds of up to 433Mbps at 5GHz
- USB 2.0 connector
- Sleek miniature design to maintain a neat and clean workspace
- Supports Windows 10/8.1/8/7/XP (32/64-bit), Mac OS X 10.7-10.10, Linux

433Mbps Wi-Fi over 5GHz | USB 2.0 Port | Windows 10 Compatible

MINI

300Mbps Mini Wireless N USB Adapter
TL-WN823N

- USB 2.0 connector
- Easy wireless security encryption at a push of the WPS button
- Supports Windows 10/8.1/8/7/XP (32/64-bit), Mac OS X 10.7-10.10, Linux

300Mbps Wireless Speed | USB 2.0 Port | WPS | Windows 10 Compatible

Wireless USB Adapters

300Mbps Wireless N USB Adapter
TL-WN821N

- USB 2.0 connector
- Easy wireless security encryption at a push of the WPS button
- Supports Windows 10/8.1/8/7/XP (32/64-bit), Mac OS X 10.7-10.10, Linux

300Mbps Wireless Speed | USB 2.0 Port | WPS | Windows 10 Compatible

150Mbps Wireless N USB Adapter
TL-WN727N

- USB 2.0 connector
- Easy wireless security encryption at a push of the WPS button
- Supports Windows 10/8.1/8/7/XP (32/64-bit), Linux

150Mbps Wireless Speed | USB 2.0 Port | WPS | Windows 10 Compatible

NANO

150Mbps Wireless N Nano USB Adapter
TL-WN725N

- USB 2.0 connector
- Sleek miniature design to maintain a neat and clean workspace
- Supports Windows 10/8.1/8/7/XP (32/64-bit), Mac OS X 10.7-10.10, Linux

150Mbps Wireless Speed | USB 2.0 Port | Windows 10 Compatible

MINI

150Mbps Mini Wireless N USB Adapter
TL-WN723N

- USB 2.0 connector
- Easy wireless security encryption at a push of the WPS button
- Supports Windows 10/8.1/8/7/Vista/XP (32/64-bit), Mac OS X 10.7-10.10, Linux

150Mbps Wireless Speed | USB 2.0 Port | WPS | Windows 10 Compatible

Wireless PCI/PCI Express Adapters

AC1900 Wireless Dual Band PCI Express Adapter
Archer T9E

- Supports IEEE 802.11 a/b/g/n/ac
- Maximum wireless speeds of up to 2.4GHz 600Mbps or 5GHz 1300Mbps
- Three external detachable antennas
- Beamforming technology for stronger wireless connections
- PCI Express connector
- Supports Windows 10/8.1/8/7/XP (32/64-bit)

600Mbps+ 1300Mbps Dual Band Wi-Fi | Beamforming | Windows 10 Compatible

AC1300 Wireless Dual Band PCI Express Adapter
Archer T6E

- Supports IEEE 802.11a/b/g/n/ac
- Maximum wireless speeds of up to 2.4GHz 400Mbps or 5GHz 867Mbps
- PCI Express connector
- Two external detachable antennas
- PCI Express connector
- Supports Windows 10/8.1/8/7/XP (32/64-bit)

400Mbps+ 867Mbps Dual Band Wi-Fi | Windows 10 Compatible

Wi-Fi Adapters

Wireless PCI/PCI Express Adapters

N900 Wireless Dual Band PCI Express Adapter
TL-WDN4800

- Supports IEEE 802.11 a/b/g/n, 2.4GHz or 5GHz
- Three external antennas
- Supports Windows 8.1/8/7/Vista/XP (32/64-bit)

450Mbps+ 450Mbps Dual Band Wi-Fi

300Mbps Wireless N PCI Express Adapter
TL-WN881ND

- PCI Express connector
- Supports Windows 8/7/Vista/XP (32/64-bit)

300Mbps Wireless Speed

300Mbps Wireless N PCI Adapter
TL-WN851ND

- 32-bit PCI connector
- Supports Windows 7/Vista/XP (32/64-bit)

300Mbps Wireless Speed

150Mbps Wireless N PCI Express Adapter
TL-WN781ND

- PCI Express connector
- Supports Windows 10/8.1/8/7/Vista/XP (32/64-bit)

150Mbps Wireless Speed

Windows10 Compatible

Wired PCI/PCI Express Adapters

Gigabit PCI Express Network Adapter
TG-3468

- 32-bit PCI Express connector
- Supports Windows 7/Vista/XP (32/64-bit)

Gigabit PCI Network Adapter
TG-3269

- 32-bit PCI connector
- Supports XP/Vista/7, Linux

10/100Mbps PCI Network Adapter
TF-3239DL

- 32-bit PCI connector
- Supports Win XP/Vista/7, Linux

SOHO Switches

Connect multiple devices directly to your router using TP-Link's user-friendly SOHO switches. With easy plug and play setup, you're enabled to reduce network congestion and optimize signal speed.

Gigabit Switches

8-Port 10/100/1000Mbps Desktop Switch
TL-SG108

- Eight Gigabit Auto-Negotiation RJ45 ports, supporting Auto MDI/MDIX
- Innovative Green Ethernet Technology saves power consumption
- IEEE 802.3x Flow Control provides reliable data transfer
- External power adapter, steel housing
- Supports QoS(802.1p/DSCP) and IGMP Snooping
- 15KB Jumbo Frame improves performance of large data transfers
- Plug and play, no configuration needed

Steel Housing · QoS · IGMP Snooping · Plug and play · Green tech

5-Port 10/100/1000Mbps Desktop Switch
TL-SG105

- Five Gigabit Auto-Negotiation RJ45 ports, supporting Auto MDI/MDIX
- Innovative Green Ethernet Technology saves power consumption
- IEEE 802.3x Flow Control provides reliable data transfer
- External power adapter, steel housing
- Supports QoS (IEEE 802.1p/DSCP) and IGMP Snooping
- 15KB Jumbo Frame improves performance of large data transfers
- Plug and play, no configuration needed

Steel Housing · QoS · IGMP Snooping · Plug and play · Green tech

8-Port Gigabit Desktop Switch
TL-SG1008D

- Eight Gigabit Auto-Negotiation RJ45 ports, supporting Auto MDI/MDIX
- Innovative Green Ethernet Technology saves power consumption
- IEEE 802.3x Flow Control provides reliable data transfer
- Supports QoS (IEEE 802.1p/DSCP)
- 15KB Jumbo Frame improves performance of large data transfers
- External power adapter, plastic case
- Plug and play, no configuration needed

QoS · Plug and play · Green tech

5-Port Gigabit Desktop Switch
TL-SG1005D

- Five Gigabit Auto-Negotiation RJ45 ports, supporting Auto MDI/MDIX
- Innovative Green Ethernet Technology saves power consumption
- IEEE 802.3x Flow Control provides reliable data transfer
- Supports QoS (IEEE 802.1p/DSCP)
- 15KB Jumbo Frame improves performance of large data transfers
- External power adapter, plastic case
- Plug and play, no configuration needed

QoS · Plug and play · Green tech

10/100Mbps Switches

8-Port 10/100Mbps Desktop Switch

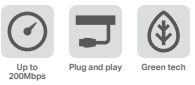
TL-SF1008D

- 8×10/100Mbps Auto-negotiation RJ45 ports, supporting Auto MDI/MDIX
- Innovative Green Ethernet Technology saves power consumption
- IEEE 802.3x Flow Control provides reliable data transfer
- External power adapter, plastic case
- Plug and play, no configuration needed

5-Port 10/100Mbps Desktop Switch

TL-SF1005D

- 5×10/100Mbps Auto-negotiation RJ45 ports, supporting Auto MDI/MDIX
- Innovative Green Ethernet Technology saves power consumption
- IEEE 802.3x Flow Control provides reliable data transfer
- External power adapter, plastic case
- Plug and play, no configuration needed



Antennas

When in need of a robust wireless network for several connected devices, TP-Link's high-gain antennas will clear the way. Extend your wireless range at further distances while maintaining trouble-free connectivity and performance. These indoor antennas include an RP-SMA Female connector for convenient compatibility with most wireless devices.

2.4GHz 9dBi Indoor Omni-Directional Antenna

TL-ANT2409CL

- 9dBi omni-directional operation boosts your signal to a higher range
- Easy to install, no software required
- RP-SMA Female connector, attaches to device with RP-SMA Male connector

9dBi Antenna

2.4GHz 8dBi Indoor Omni-Directional Antenna

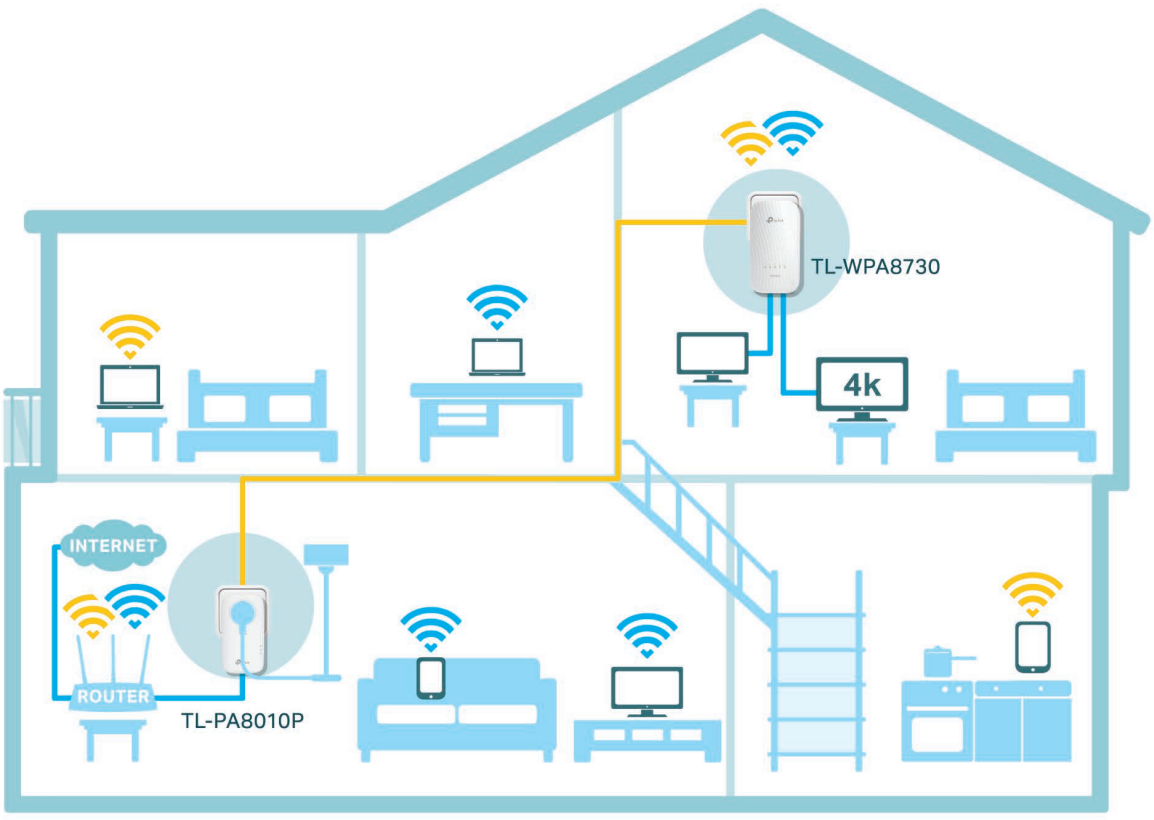
TL-ANT2408CL

- 8dBi omni-directional operation boosts your signal to a higher range
- Easy to install, no software required
- RP-SMA Female connector, attaches to device with RP-SMA Male connector

8dBi Antenna

Powerline

With TP-Link's Powerline adapters, you can turn your home's electrical wiring into a high speed network. With the latest models supporting Wi-Fi speeds of up to 1750Mbps, they are brilliantly simple to setup and blazingly fast to use.



Shared Features

- Up to 300-meter range over the household electrical wiring
- Plug, Pair, and Play - Set up your powerline network and start enjoying fast, seamless wired/wireless connections in a matter of minutes

2.4GHz Wi-Fi
5GHz Wi-Fi
Electrical Wiring
Ethernet

Scan the QR code to download TP-Link tpPLC App (For Wi-Fi Powerline products)

Download on the App Store
GET IT ON Google Play

Or download new tpPLC Utility on PCs: www.tp-link.com

AV2000 MIMO Powerline Adapters

AV2000 2-port Gigabit Passthrough Powerline Starter Kit

TL-PA9020P KIT

- HomePlug AV2 Standard - High-speed data transfer rates of up to 2000Mbps, supporting all your online needs
- Line-Neutral/Line-Ground 2×2 MIMO - Establishes multiple simultaneous connections for numerous devices
- Gigabit LAN Ports - Deliver secure wired networks for desktops, smart TVs or game consoles
- Integrated Power Socket - Ensures no power outlet goes to waste
- Patented Power-Saving Mode - Automatically reduces power consumption by up to 85%
- tpPLC Utility - Makes it easy to personalize and manage your network

HomePlug AV2 2000Mbps | 2×2 MIMO Technology | Plug, Pair and Play

AV2000 2-port Gigabit Powerline Starter Kit

TL-PA9020 KIT

- HomePlug AV2 Standard - High-speed data transfer rates of up to 2000Mbps, supporting all your online needs
- Line-Neutral/Line-Ground 2×2 MIMO - Establishes multiple simultaneous connections for numerous devices
- Gigabit LAN Ports - Deliver secure wired networks for desktops, smart TVs or game consoles
- Patented Power-Saving Mode - Automatically reduces power consumption by up to 85%
- tpPLC Utility - Makes it easy to personalize and manage your network

HomePlug AV2 2000Mbps | 2×2 MIMO Technology | Plug, Pair and Play

AV1300 MIMO Powerline Adapters

AV1300 3-port Gigabit Passthrough Powerline Starter Kit

TL-PA8030P KIT

- HomePlug AV2 Standard - High-speed data transfer rates of up to 1300Mbps, supporting all your online needs
- Line-Neutral/Line-Ground 2×2 MIMO - Establishes multiple simultaneous connections for numerous devices
- Gigabit LAN Ports - Deliver secure wired networks for desktops, smart TVs or game consoles
- Integrated Power Socket - Ensures no power outlet goes to waste
- Patented Power-Saving Mode automatically reduces power consumption by up to 85%
- tpPLC Utility - Makes it easy to personalize and manage your network

HomePlug AV2 1300Mbps | 2×2 MIMO Technology | Plug, Pair and Play

AV1300 MIMO Powerline Adapters

AV1300 Gagibit Passthrough Powerline Starter Kit

TL-PA8010P KIT

- HomePlug AV2 standard compliant for high-speed data transfer rates of up to 1300Mbps, supporting all your online needs
- Line-Neutral/Line-Ground 2×2 MIMO establishes multiple simultaneous connections for numerous devices
- Gigabit LAN port delivers secure wired networks for desktop, smart TV or game console
- Integrated power socket ensures no power outlet goes to waste
- Patented Power-Saving Mode automatically reduces power consumption by up to 85%
- tpPLC Utility makes it easy to personalize and manage your network

AV1300 Gagibit Powerline Starter Kit

TL-PA8010 KIT

- HomePlug AV2 standard compliant for high-speed data transfer rates of up to 1300Mbps, supporting all your online needs
- Line-Neutral/Line-Ground 2×2 MIMO establishes multiple simultaneous connections for numerous devices
- Gigabit LAN port delivers secure wired networks for desktop, smart TV or game console
- Patented Power-Saving Mode automatically reduces power consumption by up to 85%
- tpPLC Utility makes it easy to personalize and manage your network

AV1000 Powerline Adapters

AV1000 2-port Gigabit Passthrough Powerline Starter Kit

TL-PA7020P KIT

- HomePlug AV2 standard compliant for high-speed data transfer rates of up to 1000Mbps,supporting all your online needs
- Two Gigabit LAN ports deliver secure wired networks for desktops, smart TVs or game consoles
- Integrated power socket ensures no power outlet goes to waste
- Patented Power-Saving Mode automatically reduces power consumption by up to 85%
- tpPLC Utility makes it easy to personalize and manage your network

AV1000 2-port Gigabit Powerline Starter Kit

TL-PA7020 KIT

- HomePlug AV2 standard compliant for high-speed data transfer rates of up to 1000Mbps,supporting all your online needs
- Two Gigabit LAN ports deliver secure wired networks for desktops, smart TVs or game consoles
- Patented Power-Saving Mode automatically reduces power consumption by up to 85%
- tpPLC Utility makes it easy to personalize and manage your network

AV1000 Gigabit Passthrough Powerline Starter Kit

TL-PA7010P KIT

- HomePlug AV2 standard compliant for high-speed data transfer rates of up to 1000Mbps, supporting all your online needs
- Integrated power socket ensures no power outlet goes to waste
- Gigabit LAN port delivers secure wired networks for desktop, smart TV or game console
- Patented Power-Saving Mode automatically reduces power consumption by up to 85%
- tpPLC Utility makes it easy to personalize and manage your network

AV1000 Gigabit Powerline Starter Kit

TL-PA7010 KIT

- HomePlug AV2 standard compliant for high-speed data transfer rates of up to 1000Mbps, supporting all your online needs
- Gigabit LAN port delivers secure wired networks for desktops, smart TVs or game consoles
- Patented Power-Saving Mode automatically reduces power consumption by up to 85%
- tpPLC Utility makes it easy to personalize and manage your network

Powerline

AV600 Powerline Adapters

AV600 2-port Passthrough Powerline Starter Kit

TL-PA4020P KIT

- Data transmission rates of up to 600Mbps over the household electrical circuit, ideal for HD streaming
- 2×10/100Mbps Ethernet Ports
- Integrated power socket ensures no power outlet goes to waste
- Patented Power-Saving Mode automatically reduces power consumption by up to 85%
- tpPLC Utility makes it easy to personalize and manage your network

HomePlug AV 600Mbps | Plug, Pair and Play | One - Button Security

AV600 Passthrough Powerline Starter Kit

TL-PA4010P KIT

- Data transmission rates of up to 600Mbps over the household electrical circuit, ideal for HD streaming
- Integrated power socket ensures no power outlet goes to waste
- Patented Power-Saving Mode automatically reduces power consumption by up to 85%
- tpPLC Utility makes it easy to personalize and manage your network

HomePlug AV 600Mbps | Plug, Pair and Play | One - Button Security

AV600 Powerline Starter Kit

TL-PA4010 KIT

- Data transmission rates of up to 600Mbps over the household electrical circuit, ideal for HD streaming
- Miniature design, smaller than most powerline adapters in the market, blends discreetly in front of any power outlet
- Patented Power-Saving Mode automatically reduces power consumption by up to 85%
- tpPLC Utility makes it easy to personalize and manage your network

HomePlug AV 600Mbps | Plug, Pair and Play | One - Button Security

Dual Band Powerline Extenders

AV2000 Gigabit Powerline ac Wi-Fi Kit

TL-WPA9610 KIT

- AC1200Mbps Dual Band Wi-Fi - Extend 2.4GHz (300Mbps) + 5GHz (867Mbps) dual band Wi-Fi speeds to every room of your house
- HomePlug AV2 Standard - High-speed data transfer rates of up to 2000Mbps, supporting all your online needs
- Line-Neutral/Line-Ground 2×2 MIMO - Establishes multiple simultaneous connections for numerous devices
- Wi-Fi Clone - Automatically copies the network name (SSID) and password of your router with the touch of the Wi-Fi button
- Wi-Fi Auto-Sync - Allows you to automatically sync your Wi-Fi settings across your Powerline network by pressing the pair buttons
- The tpPLC utility, tpPLC mobile app and web port - Make it easy to personalize and manage your network

HomePlug AV2 2000Mbps | 2×2 MIMO Technology | Wi-Fi Auto-Sync

Dual Band Powerline Extenders

AV1300 Gigabit Powerline ac Wi-Fi Kit
TL-WPA8730 KIT

- AC1750Mbps Dual Band Wi-Fi - Extend 2.4GHz (450Mbps) + 5GHz (1300Mbps) dual band Wi-Fi speeds to every room of your house
- HomePlug AV2 Standard - High-speed data transfer rates of up to 1300Mbps, supporting all your online needs
- Line-Neutral/Line-Ground 2×2 MIMO - Establishes multiple simultaneous connections for numerous devices
- Wi-Fi Clone - Automatically copies the network name (SSID) and password of your router with the touch of the Wi-Fi button
- Wi-Fi Auto-Sync - Allows you to automatically sync your Wi-Fi settings across your Powerline network by pressing the pair buttons
- The tpPLC utility, tpPLC mobile app and web port - Make it easy to personalize and manage your network

AV1300 Gigabit Passthrough Powerline ac Wi-Fi Kit
TL-WPA8630P KIT

- AC1350Mbps Dual Band Wi-Fi - Extend 2.4GHz (450Mbps) + 5GHz (867Mbps) dual band Wi-Fi speeds to every room of your house
- HomePlug AV2 Standard - High-speed data transfer rates of up to 1300Mbps, supporting all your online needs
- Line-Neutral/Line-Ground 2×2 MIMO - Establishes multiple simultaneous connections for numerous devices
- Wi-Fi Clone - Automatically copies the network name (SSID) and password of your router with the touch of the Wi-Fi button
- Wi-Fi Auto-Sync - Allows you to automatically sync your Wi-Fi settings across your Powerline network by pressing the pair buttons
- Integrated Power Socket - Ensures no power outlet goes to waste
- The tpPLC utility, tpPLC mobile app and web port - Make it easy to personalize and manage your network

AV1300 Gigabit Powerline ac Wi-Fi Kit
TL-WPA8630 KIT

- AC1350Mbps Dual Band Wi-Fi - Extend 2.4GHz (450Mbps) + 5GHz (867Mbps) dual band Wi-Fi speeds to every room of your house
- HomePlug AV2 Standard - High-speed data transfer rates of up to 1300Mbps, supporting all your online needs
- Line-Neutral/Line-Ground 2×2 MIMO - Establishes multiple simultaneous connections for numerous devices
- Wi-Fi Clone - Automatically copies the network name (SSID) and password of your router with the touch of the Wi-Fi button
- Wi-Fi Auto-Sync - Allows you to automatically sync your Wi-Fi settings across your Powerline network by pressing the pair buttons
- The tpPLC utility, tpPLC mobile app and web port - Make it easy to personalize and manage your network

Powerline

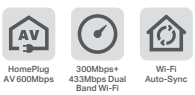
Dual Band Powerline Extenders

AV1000 Gigabit Powerline ac Wi-Fi Kit
TL-WPA7510 KIT

- AC750Mbps Dual Band Wi-Fi - Extend 2.4GHz (300Mbps) + 5GHz (433Mbps) dual band Wi-Fi speeds to every room of your house
- HomePlug AV2 standard - High-speed data transfer rates of up to 1000Mbps, supporting all your online needs
- Wi-Fi Clone - Automatically copies the network name (SSID) and password of your router with the touch of the Wi-Fi button
- Wi-Fi Auto-Sync – Allows you to automatically sync your Wi-Fi settings across your Powerline network by pressing the pair buttons
- Online Update supported - Keep users Informed of software updating information via web UI/utility
- The tpPLC utility, tpPLC mobile app and web port - Make it easy to personalize and manage your network

AV600 Powerline ac Wi-Fi Kit
TL-WPA4530 KIT

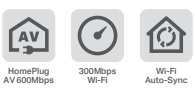
- AC750Mbps Dual Band Wi-Fi – Extend 2.4GHz (300Mbps) + 5GHz (433Mbps) dual band Wi-Fi speeds to every room of your house
- AV600 Powerline Speed – High speed data transmission over a home's existing electrical wiring, ideal for lag-free HD streaming and gaming
- Wi-Fi Clone - Automatically copies the network name (SSID) and password of your router with the touch of the Wi-Fi button
- Wi-Fi Auto-Sync - Allows you to automatically sync your Wi-Fi settings across your Powerline network by pressing the pair buttons
- Three Ethernet ports - Create secure wired networks for desktops, smart TVs or games consoles
- The tpPLC utility, tpPLC mobile app and web port - Make it easy to personalize and manage your network



Wireless N Powerline Extenders

AV600 Powerline Wi-Fi Kit
TL-WPA4220 KIT

- 300Mbps Wi-Fi – Extends 300Mbps wireless connections to previously hard-to-reach areas of your home and office
- AV600 Powerline Speed – High speed data transmission over a home's existing electrical wiring, ideal for lag-free HD streaming and online gaming
- Wi-Fi Auto-Sync - Allows you to automatically sync your Wi-Fi settings across your Powerline network by pressing the pair buttons
- Wi-Fi Clone - Automatically copies the network name (SSID) and password of your router with the touch of the Wi-Fi button
- The tpPLC utility, tpPLC mobile app and web port - Make it easy to personalize and manage your network



POWERLINE SERIES	Powerline Adapters								
	AV2000		AV1300			AV1000			
	TL-PA9020P KIT	TL-PA9020 KIT	TL-PA8030P KIT	TL-PA8010P KIT	TL-PA8010 KIT	TL-PA7020P KIT	TL-PA7010P KIT	TL-PA7020 KIT	TL-PA7010 KIT
Description	AV2000 2-port Gigabit Passthrough Powerline Starter Kit	AV2000 2-port Gigabit Powerline Starter Kit	AV1300 3-port Gigabit Passthrough Powerline Starter Kit	AV1300 Gigabit Passthrough Powerline Starter Kit	AV1300 Gigabit Powerline Starter Kit	AV1000 2-port Gigabit Passthrough Powerline Starter Kit	AV1000 Gigabit Passthrough Powerline Starter Kit	AV1000 2-port Gigabit Powerline Starter Kit	AV1000 Gigabit Powerline Starter Kit
Speed over Powerline	2000Mbps	2000Mbps	1300Mbps	1300Mbps	1300Mbps	1000Mbps	1000Mbps	1000Mbps	1000Mbps
No. of Ethernet Ports	2	2	3	1	1	2	1	2	1
Gigabit Connection	√	√	√	√	√	√	√	√	√
Extra Power Socket	√	–	√	√	–	√	√	–	–
Wi-Fi Clone	–	–	–	–	–	–	–	–	–
Wi-Fi Auto-Sync	–	–	–	–	–	–	–	–	–
2 × 2 MIMO Technology	√	√	√	√	√	–	–	–	–
LED On/Off Button	–	–	–	–	–	–	–	–	–
tpPLC App / Utility	√	√	√	√	√	√	√	√	√
Power Saving Mode	√	√	√	√	√	√	√	√	√
Multiplayer Gaming / HD video Streaming	√	√	√	√	√	√	√	√	√

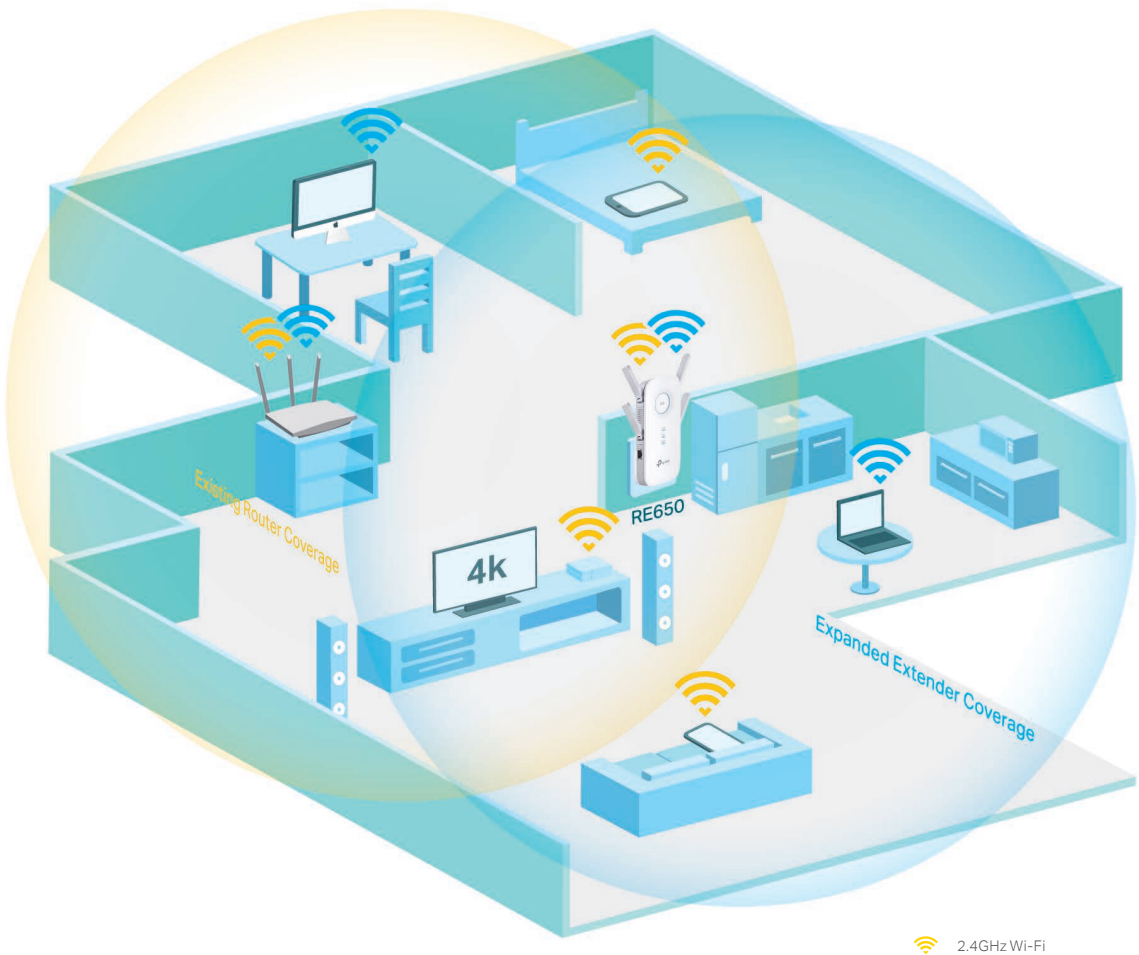
POWERLINE SERIES	Powerline Adapters			Powerline Extenders						
	AV600			AV2000	AV1300			AV1000	AV600	
	TL-PA4020P KIT	TL-PA4010P KIT	TL-PA4010 KIT	TL-WPA9610 KIT	TL-WPA8730 KIT	TL-WPA8630P KIT	TL-WPA8630 KIT	TL-WPA7510 KIT	TL-WPA4530 KIT	TL-WPA4220 KIT
Description	AV600 2-port Passthrough Powerline Starter Kit	AV600 Passthrough Powerline Starter Kit	AV600 Powerline Starter Kit	AV2000 Gigabit Powerline ac Wi-Fi Kit	AV1300 Gigabit Powerline ac Wi-Fi Kit	AV1300 Gigabit Passthrough Powerline ac Wi-Fi Kit	AV1300 Gigabit Powerline ac Wi-Fi Kit	AV1000 Gigabit Powerline ac Wi-Fi Kit	AV600 Powerline ac Wi-Fi Kit	AV600 Powerline Wi-Fi Kit
Speed over Powerline	600Mbps	600Mbps	600Mbps	2000Mbps	1300Mbps	1300Mbps	1300Mbps	1000Mbps	600Mbps	600Mbps
Ethernet Ports	2	1	1	1	3	3	3	1	3	2
Wi-Fi Speed	–	–	–	AC1200	AC1750	AC1350	AC1350	AC750	AC750	N300
Gigabit Connection	–	–	–	√	√	√	√	√	–	–
Extra Power Socket	√	√	–	–	–	√	–	–	–	–
Wi-Fi Clone	–	–	–	√	√	√	√	√	√	√
Wi-Fi Auto-Sync	–	–	–	√	√	√	√	√	√	√
2 × 2 MIMO Technology	–	–	–	√	√	√	√	–	–	–
LED On/Off Button	–	–	–	√	√	√	√	√	√	–
tpPLC App / Utility	√	√	√	√	√	√	√	√	√	√
Power Saving Mode	√	√	√	–	–	–	–	–	–	–
Multiplayer Gaming / HD video Streaming	√	√	√	√	√	√	√	√	√	√

Note:

1. The theoretical maximum channel data transfer rate is derived from HomePlug AV2 specifications. Actual data transfer rate will vary from network environment including: distance, network traffic, noise on electrical wires, building material and construction, quality of electrical installation and other adverse conditions.
2. Compatible with all HomePlug AV & AV2 Standard Powerline adapters.

Range Extenders

Moving around the house shouldn't be a test of network coverage. TP-Link Wi-Fi Range Extenders help eliminate dead zones by boosting your wireless networks in your home and office. Ensure that your mobile, media and computer devices are always connected and ready for wireless action!



• Compatible with any Wi-Fi router or wireless access point

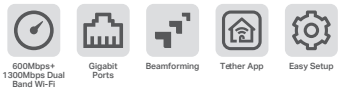
Desktop

AC1900 Touch Screen Wi-Fi Range Extender
RE590T

- Reliable Touchscreen Setup - Easy network extension and management at your fingertips with the 4.3" touchscreen port
- Superior Extended Range - Three external antennas with 700mW high power amplifiers extend Wi-Fi coverage by up to 14,000 sq. ft.*
- Lightning-Fast AC1900 Speed - Enjoy 4K streaming video and lag-free online gaming on the 2.4GHz and 5GHz bands
- Four Gigabit Ethernet Ports - Provide gigabit speeds for your wired devices, such as desktops, IPTVs and game consoles
- TP-Link Tether app - Provides the easiest way to access and manage your router through iOS and Android devices
- Smart Signal Indicator Light - Helps to find the optimal location for the range extender
- Access Control supported
- Compatible with any Wi-Fi router or wireless access point

AC1900 Wi-Fi Range Extender
RE580D

- AC1900 Dual Band Wi-Fi - Simultaneous 600Mbps on 2.4GHz + 1300Mbps on 5GHz
- Three external antennas and 700mW high-powered amplifiers - Extend Wi-Fi coverage by up to 14,000 sq. ft.*
- Beamforming Technology - Delivers highly targeted and efficient wireless connections
- Five Gigabit Ethernet ports - Provide gigabit speed for your wired devices, such as desktops, IPTVs and game consoles
- Dual core 1GHz processor - Ensures no interruption when simultaneously processing multiple wireless or wired tasks
- Smart Signal Indicator Light - Helps to find the optimal location for the range extender



AC1200 Wi-Fi Range Extender
RE380D

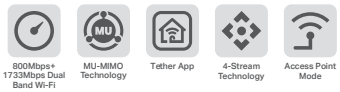
- AC1200 Dual Band Wi-Fi - Simultaneous 300Mbps on 2.4GHz + 867Mbps on 5GHz
- Two external antennas and 600mW high-powered amplifiers - Extend Wi-Fi coverage by up to 10,000 sq. ft.*
- Five Gigabit Ethernet ports - Provide gigabit speed for your wired devices, such as desktops, IPTVs and game consoles
- TP-Link Tether app - Provides the easiest way to access and manage your router through iOS and Android devices
- Smart Signal Indicator Light helps to find the optimal location for the range extender

Range Extenders

Wall-Mounted

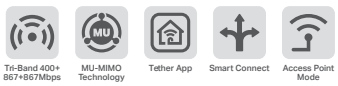
AC2600 Wi-Fi Range Extender
RE650

- AC2600 Dual Band Wi-Fi - Simultaneous 800Mbps on 2.4GHz + 1733Mbps on 5GHz
- 4×4 MU-MIMO - Allows the range extender to run multiple devices at the same time to achieve speeds up to 4x faster than standard AC range extenders
- Four Antennas - Provide optimal Wi-Fi coverage and reliable connections
- Gigabit Ethernet Port - Provides gigabit speeds for your wired device, such as desktop, IPTV or game console
- AP Mode - Supports AP mode to create a new Wi-Fi access point
- Smart Signal Indicator Light - Helps to find the optimal location for the range extender



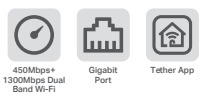
AC2200 Tri-Band Wi-Fi Range Extender
RE550

- AC2200 Tri-Band Wi-Fi - Simultaneous 400Mbps on 2.4GHz + 867Mbps on 5GHz-1 + 867Mbps on 5GHz-2
- 2×2 MU-MIMO - Allows the range extender to run multiple devices at the same time to achieve speeds up to 2x faster than standard AC range extenders
- Gigabit Ethernet Port - Provides gigabit speeds for your wired device, such as desktop, IPTV or game console
- Signal Indicator Light - Helps to find the right location to place the range extender
- AP Mode - Supports AP mode to create a new Wi-Fi access point



AC1750 Wi-Fi Range Extender
RE450

- Maximum Extended Wi-Fi Coverage - Robust Wi-Fi extension Up to 12,000 sq. ft.*
- AC1750 Dual Band Wi-Fi - Simultaneous 450Mbps on 2.4GHz + 1300Mbps on 5GHz
- Three Adjustable External Antennas - Provide optimal Wi-Fi coverage and reliable connections
- Gigabit Ethernet Port - Provides gigabit speeds for your wired device, such as desktop, IPTV or game console
- AP Mode - Supports AP mode to create a new Wi-Fi access point
- Signal Indicator Light - Helps to find the right location to place the range extender



AC1200 Wi-Fi Range Extender with AC Passthrough
RE360

- AC1200 Dual Band Wi-Fi - Simultaneous 300Mbps on 2.4GHz + 867Mbps on 5GHz
- Integrated Power Socket - Ensures no power outlet goes to waste
- Two Antennas - Provide optimal Wi-Fi coverage and reliable connections
- Gigabit Ethernet port - Provides gigabit speeds for your wired device, such as desktop, IPTV or game console
- AP Mode - Supports AP mode to create a new Wi-Fi access point

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

Wall-Mounted

AC1200 Wi-Fi Range Extender
RE355

- Superior Extended Range - External antennas extend existing wireless coverage and provide reliable connections to eliminate dead zones
- AC1200 Dual Band Wi-Fi - Simultaneousl 300Mbps on 2.4GHz + 867Mbps on 5GHz
- Range Extender Button - Easily extend your wireless network at a push of the button
- Gigabit Ethernet Port - Provides gigabit speeds for your wired device, such as desktop, IPTV or game console
- Smart Signal Indicator Light - Helps to find the optimal location for the range extender

300Mbps+ 867Mbps Dual Band Wi-Fi | Gigabit Port | Easy Setup

AC1200 Wi-Fi Range Extender
RE350

- Superior Extended Range - External antennas extend existing wireless coverage and provide reliable connections to eliminate dead zones
- AC1200 Dual Band Wi-Fi - Simultaneous 300Mbps on 2.4GHz + 867Mbps on 5GHz
- Gigabit Ethernet Port - Provides gigabit speeds for your wired device, such as desktop, IPTV or game console
- Smart Signal Indicator Light - Helps to find the optimal location for the range extender
- Power Schedule - Sets the Power Schedule for the range extender to consume less power
- AP Mode - Supports AP mode to create a new Wi-Fi access point
- Two adjustable external antennas - Provide optimal Wi-Fi coverage and reliable connections

300Mbps+ 867Mbps Dual Band Wi-Fi | Gigabit Port | Tether App

AC1200 Wi-Fi Range Extender
RE305

- AC1200 Dual Band Wi-Fi - Simultaneous 300Mbps on 2.4GHz + 867Mbps on 5GHz
- Signal Indicator Light - Helps to find the right location to place the range extender
- Ethernet Port - Acts as a wireless adapter to connect a wired device to your network
- Two adjustable external antennas - Provide optimal Wi-Fi coverage and reliable connections
- AP Mode - Supports AP mode to create a new Wi-Fi access point

300Mbps+ 867Mbps Dual Band Wi-Fi | Tether App | Access Point Mode

AC750 Wi-Fi Range Extender
RE210

- Superior Extended Range - External antennas extend existing wireless coverage and provide reliable connections to eliminate dead zones
- AC750 Dual Band Wi-Fi - Simultaneous 300Mbps on 2.4GHz + 433Mbps on 5GHz
- Range Extender Button - Easily extend your wireless network at a push of the WPS button
- Gigabit Ethernet Port - Provides gigabit speeds for your wired device, such as desktop, IPTV or game console
- Compact Design - Compact, wall-mounted design allows for easy, flexible deploymen

300Mbps+ 433Mbps Dual Band Wi-Fi | Gigabit Port | Easy Setup

Range Extenders

Wall-Mounted

AC750 Wi-Fi Range Extender
RE200

- AC750 Dual Band Wi-Fi - Simultaneous 300Mbps on 2.4GHz + 433Mbps on 5GHz
- Range Extender Button - Easily extend your wireless network at a push of the Button
- Ethernet Port - Acts as a wireless adapter to connect a wired device to your network
- Compact Design - Compact, wall-mounted design allows for easy, flexible deployment

300Mbps+ 433Mbps Dual Band Wi-Fi | Easy Setup | Intelligent Signal Indicator Light

300Mbps Wi-Fi Range Extender with AC Passthrough
TL-WA860RE

- Wireless N speeds up to 300Mbps
- Integrated Power Socket - Ensures no power outlet goes to waste
- Two External Antennas with MIMO Technology - Provide optimal Wi-Fi coverage and reliable connections
- Ethernet Port - Acts as a wireless adapter to connect a wired device to your network
- Signal Indicator Light - Helps to find the right location to place the range extender
- Compact Design - Compact, wall-mounted design allows for easy, flexible deployment
- AP Mode - Supports AP mode to create a new Wi-Fi access point

Easy Setup | Tether App | Access Point Mode

300Mbps Wi-Fi Range Extender
TL-WA855RE

- Wireless N speeds up to 300Mbps
- Two External Antennas - Provide optimal Wi-Fi coverage and reliable connections
- Compact Design - Compact, wall-mounted design allows for easy, flexible deployment
- TP-Link Tether app - Provides the easiest way to access and manage your router through iOS and Android devices
- New Web UI - Helps manage and control network easily, including Wi-Fi coverage control, access control and power schedule
- AP Mode - Supports AP mode to create a new Wi-Fi access point

Easy Setup | Tether App | Access Point Mode

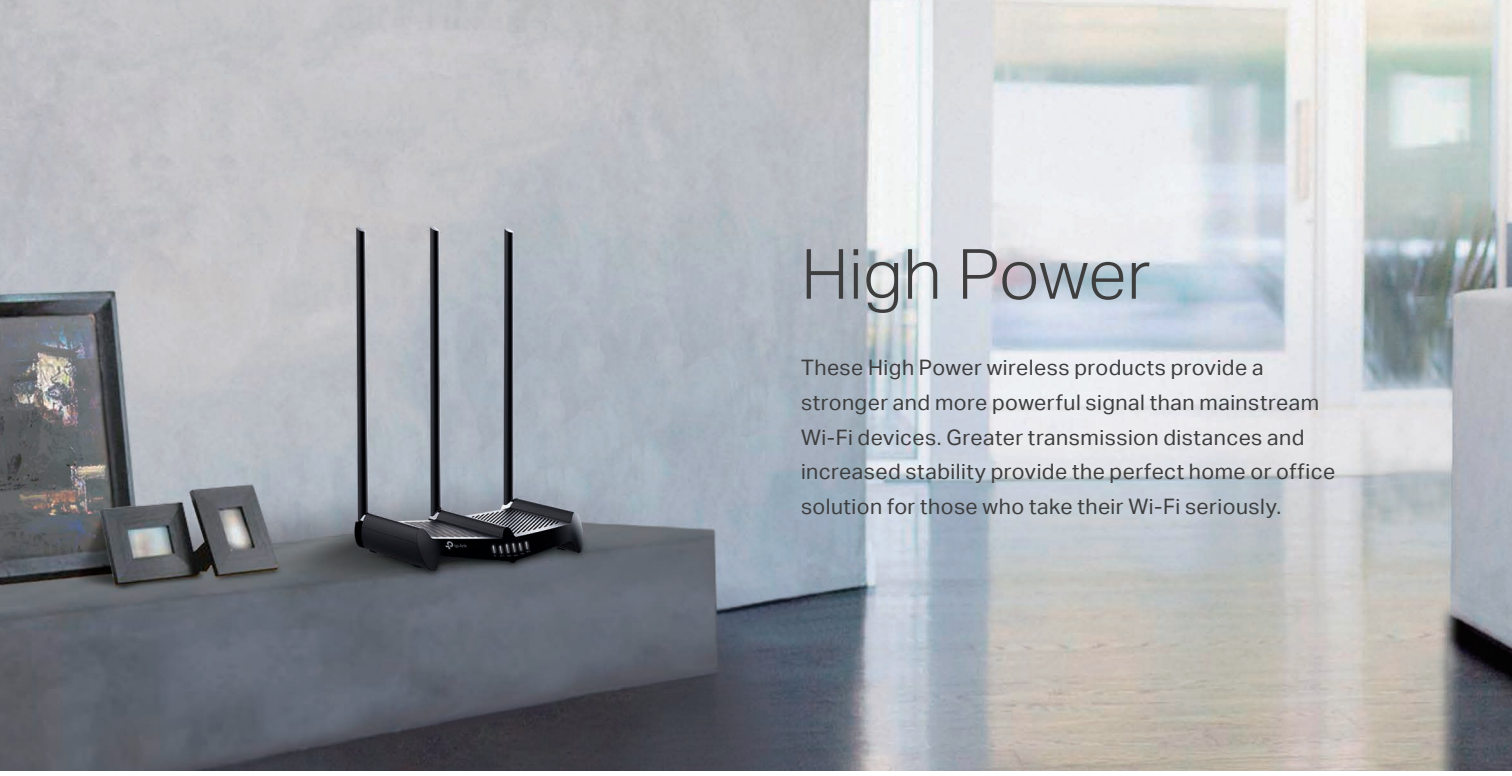
300Mbps Universal Wi-Fi Range Extender
TL-WA850RE

- Wireless N speeds up to 300Mbps
- Ethernet Port - Acts as a wireless adapter to connect a wired device to your network
- Compact Design - Compact, wall-mounted design allows for easy, flexible deployment
- Signal Indicator Light - Helps to find the right location to place the range extender
- AP Mode - Supports AP mode to create a new Wi-Fi access point

Easy Setup | Tether App | Access Point Mode

Range Extenders

RANGE EXTENDERS	Desktop			Wall-Mounted											
Models	RE590T	RE580D	RE380D	RE650	RE550	RE450	RE360	RE355	RE350	RE305	RE210	RE200	TL-WA860RE	TL-WA855RE	TL-WA850RE
Description	AC1900 Touch Screen Wi-Fi Range Extender	AC1900 Wi-Fi Range Extender	AC1200 Wi-Fi Range Extender	AC2600 Wi-Fi Range Extender	AC2200 Tri-Band Wi-Fi Range Extender	AC1750 Wi-Fi Range Extender	AC1200 Wi-Fi Range Extender with AC Passthrough	AC1200 Wi-Fi Range Extender	AC1200 Wi-Fi Range Extender	AC1200 Wi-Fi Range Extender	AC750 Wi-Fi Range Extender	AC750 Wi-Fi Range Extender	300Mbps Wi-Fi Range Extender with AC Passthrough	300Mbps Wi-Fi Range Extender	300Mbps Universal Wi-Fi Range Extender
Antennas	3 External	3 External	2 External	4 External	4 External	3 External	2 External	3 External	2 External	2 External	2 External	Internal	2 External	2 External	Internal
No. of Ethernet Ports	4	5	5	1	1	1	1	1	1	1	1	1	1	1	1
Gigabit Connection	√	√	√	√	√	√	√	√	√	–	√	–	–	–	–
WPS	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Tether App	√	√	√	√	√	√	√	√	√	√	–	–	√	√	√
AP Mode	–	–	–	√	√	√	√	–	√	√	–	–	√	√	√
Client Mode	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Smart Signal Indicator Light	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Security	WEP, WPA-PSK/WPA2-PSK														



High Power

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

High Power Wireless Routers

AC1350 High Power Wireless Dual Band Router

Archer C58HP

- Dual band Wi-Fi with maximum speeds up to 450Mbps over 2.4GHz and 867Mbps over 5GHz
- High power amplifiers and 3×9dBi antennas provide a wireless range of up to 10,000 sq ft
- Enhanced Wi-Fi signal cuts through walls and obstacles, eliminating network dead zones
- Four LAN ports deliver fast wired performance
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

AC1200 High Power Wireless Dual Band Gigabit Router

Archer C5HP

- Dual band Wi-Fi with maximum speeds up to 300Mbps over 2.4GHz and 867Mbps over 5GHz
- High power amplifiers and 3×9dBi antennas provide a wireless range of up to 10,000 sq ft
- Enhanced Wi-Fi signal cuts through walls and obstacles, eliminating network dead zones
- Four Gigabit LAN ports deliver lightning-fast wired performance
- Two USB 2.0 ports create quick and convenient file sharing over the network or through the router's FTP server
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

AC900 Wireless High Power Dual Band Router

Archer C28HP

- Dual band Wi-Fi with maximum speeds up to 450Mbps over 2.4GHz and 433Mbps over 5GHz
- High power amplifiers and 3×9dBi antennas provide a wireless range of up to 10,000 sq ft
- Enhanced Wi-Fi signal cuts through walls and obstacles, eliminating network dead zones
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

450Mbps High Power Wireless N Router

TL-WR941HP

- High power amplifiers and 3×9dBi antennas enhances wireless range by up to 10,000 sq ft.
- Enhanced Wi-Fi signal cuts through walls and obstacles, eliminating dead zones
- Supports wireless router, repeater and access point modes
- Wireless N speed of up to 450Mbps
- External detachable antennas allow for better alignment and stronger antenna upgrades
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

High Power Wireless Routers

300Mbps High Power Wireless N Router
TL-WR841HP

- High power amplifiers and 2×9dBi antennas enhances wireless range by up to 10,000 sq ft.
- Enhanced Wi-Fi signal cuts through walls and obstacles, eliminating dead zones
- Supports wireless router, repeater and access point modes
- Wireless N speed of up to 300Mbps
- External detachable antennas allow for better alignment and stronger antenna upgrades
- The TP-Link Tether app provides simplified network control and management from your iOS or Android smartphone

300Mbps Wireless Speed | High Power Amplifiers | Superior Coverage

High Power Wireless USB Adapters

AC1300 High Power Wireless Dual Band USB Adapter
Archer T4UHP

- Maximum speeds of up to 400Mbps at 2.4GHz or 867Mbps at 5GHz
- Supports IEEE 802.11 a/b/g/n/ac
- Micro USB 3.0 connector
- Two detachable 5dBi Omni Directional (RP-SMA) antennas
- High power and high reception sensitivity deliver longer range compared with average wireless adapters
- Easy wireless security encryption at a push of the WPS button
- Supports Windows 10/8.1/8/7/XP(32/64bits), Mac OS X 10.6-10.11

400Mbps+ 867Mbps Dual Band Wi-Fi | High Power | USB 3.0 Port

AC600 High Power Wireless Dual Band USB Adapter
Archer T2UHP

- Maximum speeds of up to 150Mbps at 2.4GHz or 433Mbps at 5GHz
- Supports IEEE 802.11 a/b/g/n/ac
- Mini USB 2.0 connector
- One detachable 5dBi Omni Directional (RP-SMA) antenna
- High power and high reception sensitivity deliver longer range compared with average wireless adapters
- Easy wireless security encryption at a push of the WPS button
- Supports Windows 10/8.1/8/7/XP(32/64-bit), Mac OS X 10.6-10.11

150Mbps+ 433Mbps Dual Band Wi-Fi | High Power | USB 2.0 Ports

300Mbps High Power Wireless USB Adapter
TL-WN8200ND

- Mini USB 2.0 connector
- Dual 5dBi external detachable antennas
- High power and high reception sensitivity deliver longer range compared with average wireless adapters
- Supports Soft AP & WPS function
- Supports Windows 8.1/8/7/XP (32/64-bit)

300Mbps Wireless Speed | 5 dBi Antennas | WPS

150Mbps High Power Wireless USB Adapter
TL-WN7200ND

- Mini USB 2.0 connector
- 5dBi External Detachable Antenna
- High power and high reception sensitivity deliver longer range compared with average wireless adapters
- Supports Soft AP & WPS function
- Supports Windows 8.1/8/7/XP (32/64-bit)

150Mbps Wireless Speed | 5 dBi Antennas | WPS

Mobile Wi-Fi

Providing sustained internet connection through the use of 3G/4G LTE mobile technology, TP-Link's Mobile Wi-Fi products allow you to enjoy fast, hassle-free internet, both at home and on the move!

LTE-Advanced Mobile Wi-Fi
M7650

- Share 4G LTE Cat11 speeds of up to 600Mbps for downloads and 50Mbps for uploads*
- Selectable dual band Wi-Fi at speeds of 300Mbps (2.4GHz) or 867Mbps (5GHz)
- Share Wi-Fi with up to 32 devices simultaneously
- 3000mAh battery provides all-day use
- Access useful information at a glance with a built-in screen display
- Micro SD card slot for up to 32GB of storage space
- Easy management with the tpMiFi App
- Supports 4G (FDD-LTE/ TDD-LTE), 3G (DC-HSPA+/HSPA/ UMTS) and 2G (EDGE/GPRS/GSM) network

* With Qualcomm 256QAM technology

LTE-Advanced Mobile Wi-Fi
M7350

- Share 4G LTE Cat4 speeds of up to 150Mbps for downloads and 50Mbps for uploads
- Selectable dual band Wi-Fi for speeds of up to 300Mbps
- Share Wi-Fi with up to 10 devices simultaneously
- 2000mAh battery for up to 10 hours of service
- Access useful information at a glance with a built-in screen display
- Micro SD card slot for up to 32GB of storage space
- Easy management with the tpMiFi App
- Supports 4G (FDD-LTE), 3G (DC-HSPA+/HSPA/UMTS) and 2G (EDGE/GPRS/GSM) network

LTE-Advanced Mobile Wi-Fi
M7310

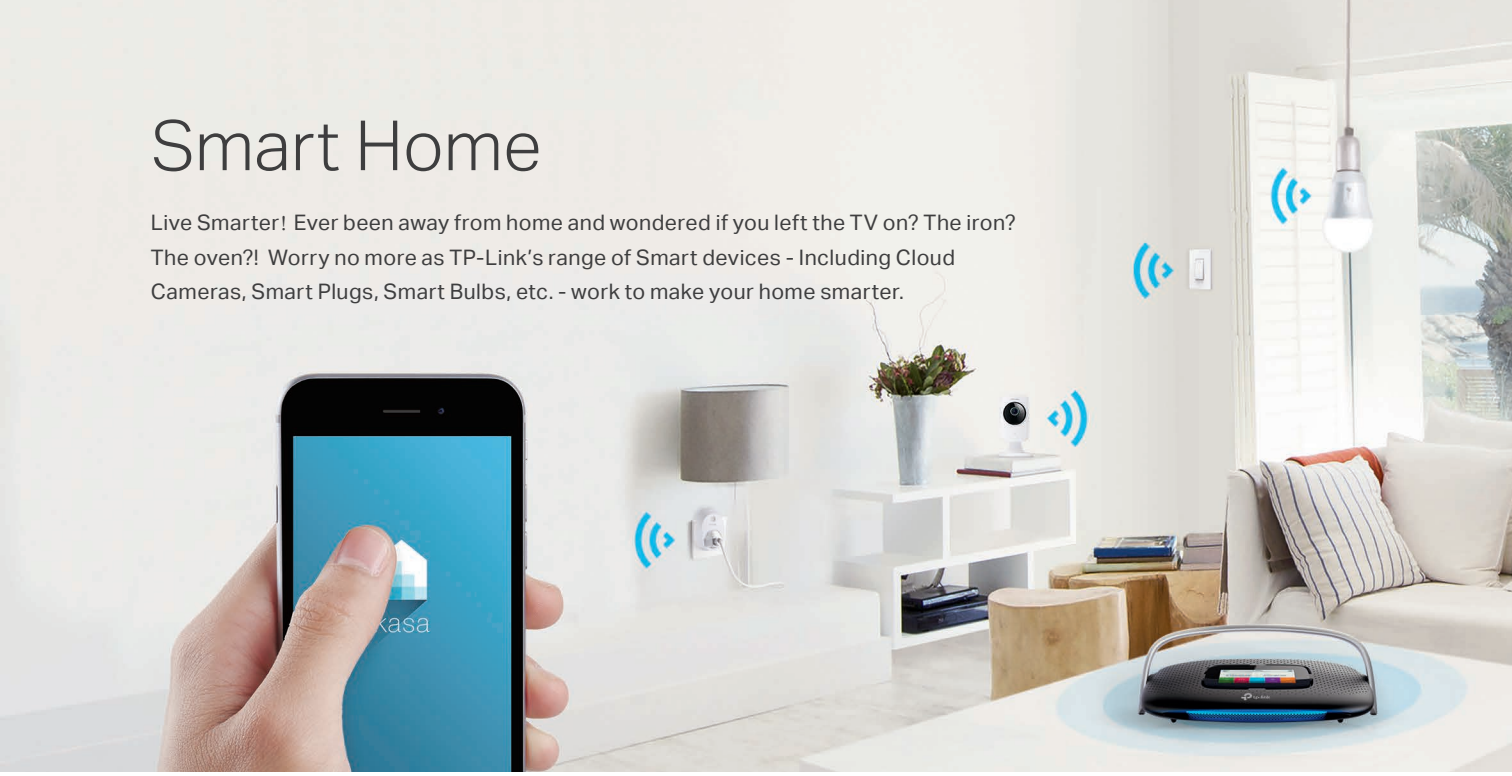
- Shares 4G LTE Cat4 speeds of up to 150Mbps for downloads and 50Mbps for uploads
- Selectable dual band Wi-Fi for speeds of up to 300Mbps
- Share Wi-Fi with up to 10 devices simultaneously
- 2000mAh battery for up to 10 hours of service
- Access useful information at a glance with a built-in screen display
- Micro SD card slot for up to 32GB of storage space
- Easy management with the tpMiFi App
- Supports 4G (FDD-LTE/ TDD-LTE), 3G (DC-HSPA+/HSPA/ UMTS) and 2G (EDGE/GPRS/GSM) network

LTE-Advanced Mobile Wi-Fi
M7300

- Shares 4G LTE Cat4 speeds of up to 150Mbps for downloads and 50Mbps for uploads
- High speed Wi-Fi hotspot at speeds of 300Mbps
- Share Wi-Fi with up to 10 devices simultaneously
- 2000mAh battery for up to 10 hours of service
- Micro SD card slot for up to 32GB of storage space
- Easy management with the tpMiFi App
- Supports 4G (FDD-LTE/ TDD-LTE), 3G (DC-HSPA+/HSPA/ UMTS) and 2G (EDGE/GPRS/GSM) network

Smart Home

Live Smarter! Ever been away from home and wondered if you left the TV on? The iron? The oven?! Worry no more as TP-Link's range of Smart devices - Including Cloud Cameras, Smart Plugs, Smart Bulbs, etc. - work to make your home smarter.



IOT Router

AC1900 Smart Home Router with a Touch Screen

SR20

- Up to 1900Mbps Wi-Fi speed (N600 + AC1300) for clear and uninterrupted 4K streaming and gaming
- Compatible with TP-Link Smart Home devices and other smart products with built-in ZigBee and Z-Wave radios
- Integrated 4.3-inch touch display in full color for easy control
- Maximize Wi-Fi coverage for multiple devices with dual band antennas and advanced amplifiers
- 1GHz dual-core processor provides faster network speed for all of your networking needs at home or in the office
- Control your connected home or office anytime, anywhere using the free Kasa app available for iOS® and Android® devices

600Mbps+ 1300Mbps Dual Band Wi-Fi | Smart Home Ready | Touchscreen | Beamforming | Kasa App

Smart Home Cameras

HD Day/Night Wi-Fi Cloud Camera

KC120

- Easily install, configure and control with the Kasa app on iOS® or Android®
- Receive e-mail or smartphone notifications triggered by Audio and Motion Detection
- 130° angle and 1/2.7'' Aptina CMOS Sensor for clear image quality
- Vivid video in the day and clear monochrome in the dark
- 30fps in FHD resolution (1920 x 1080) for sharp and smooth video picture display
- H.264 achieves rapid frame rates, providing more fluid video streams
- Prompt two-way audio for instant communication from afar
- Supports Micro SD card for local video storage

Motion Detection | 2-Way Audio | Kasa App

HD Day/Night Wi-Fi Cloud Camera

KC100

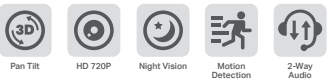
- Easily install, configure and control with the Kasa app on iOS® or Android®
- Receive e-mail or smartphone notifications triggered by Audio and Motion Detection
- 130° angle and 1/3'' Aptina CMOS Sensor for clear image quality
- Vivid video in the day and clear monochrome in the dark
- 25fps in HD resolution (1280 x 720) for sharp and smooth video picture display
- H.264 achieves rapid frame rates, providing more fluid video streams
- Prompt two-way audio for instant communication from afar
- Supports Micro SD card for local video storage

Motion Detection | 2-Way Audio | Kasa App

Cloud Cameras

HD Pan/Tilt Wi-Fi Camera with Night Vision
NC450

- Easily install, configure and control with the TP-Link tpCamera™ app on iOS® or Android®
- Receive e-mail or smartphone notifications triggered by Audio and Motion Detection
- Pan & Tilt to see up to 360 degrees horizontally and 150 degrees vertically for a better view
- 30fps in HD resolution (1280 x 720) for sharp and smooth video picture display
- Vivid video in the day and clear monochrome in the dark
- H.264 achieves rapid frame rates, providing more fluid video streams
- Fast and stable 300Mbps wireless connectivity

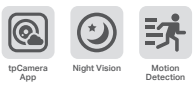


HD Day/Night Wi-Fi Cloud Camera
NC260

- Easily install, configure and control with the TP-Link tpCamera™ app on iOS® or Android®
- E-mail or smartphone notifications triggered by Audio and Motion Detection
- Vivid video in the day and clear monochrome in the dark
- 20fps in HD resolution (1280 x 720) for sharp and smooth video picture display
- H.264 achieves rapid frame rates, providing more fluid video streams
- Prompt two-way audio for instant communication from afar
- Supports Micro SD card for local video storage
- Fast and stable 300Mbps wireless connectivity

HD Day/Night Cloud Camera, 300Mbps Wi-Fi
NC250

- Easily install, configure and control with the TP-Link tpCamera™ app on iOS® or Android®
- Receive e-mail or FTP notifications triggered by Audio and Motion Detection
- Vivid video in the day and clear monochrome in the dark
- 30fps in HD resolution (1280 x 720) for sharp and smooth video picture display
- H.264 achieves rapid frame rates, providing more fluid video streams
- Fast and stable 300Mbps wireless connectivity
- Instantly eliminate dead zones and expand your wireless network



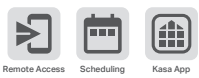
HD Wi-Fi Cloud Camera
NC210

- Easily install, configure and control with the TP-Link tpCamera™ app on iOS® or Android®
- Receive e-mail or smartphone notifications triggered by Audio and Motion Detection
- 20fps in HD resolution (1280 x 720) for sharp and smooth video picture display
- H.264 achieves rapid frame rates, providing more fluid video streams
- Easy two-step setup for quick and hassle-free operation
- Fast and stable 150Mbps wireless connectivity

Smart Plugs/Switches

Smart Wi-Fi Light Switch
HS200

- Remotely control your lights via Wi-Fi
- Control your smart light switch from anywhere using the free Kasa app available for iOS® and Android® devices
- Schedule when you want your light on or off
- Compatible with Amazon Alexa for convenient voice control



Smart Plugs/Switches

Smart Wi-Fi Plug with Energy Monitoring
HS110

- Remotely control your appliances and devices via Wi-Fi
- Control your smart plug from anywhere using the free Kasa app available for iOS® and Android® devices
- Monitor your energy usage
- Turns your devices on and off at different times to simulate occupancy while you are away.
- Schedule when you want your connected device on or off
- Compatible with Amazon Alexa for convenient voice control

Scheduling · Energy Monitoring · Kasa App

Smart Wi-Fi Plug
HS100

- Remotely control your appliances and devices via Wi-Fi
- Control your smart plug from anywhere using the free Kasa app available for iOS® and Android® devices
- Turns your devices on and off at different times to simulate occupancy while you are away.
- Schedule when you want your connected device on or off
- Compatible with Amazon Alexa for convenient voice control

Remote Access · Scheduling · Kasa App

Smart Wi-Fi Plug Mini
HS105

- Remotely control your appliances and devices via Wi-Fi
- Control your smart plug anywhere using the free Kasa app Kasa app on iOS® or Android®
- Schedule when you want your connected device on or off
- Compatible with Amazon Alexa for convenient voice control

Remote Access · Scheduling · Kasa App

Sensors

Contact Sensor
CS100

- Hall effect sensor for open/close sensing, accelerometer for door knock/kick sensing
- Communicates with ZigBee HA1.2 (IAS Zone and Private Cluster for Accelerometer)
- Safely mounts with double-side tape to doors, windows, cabinets without drilling holes
- Powered by single AA batteries. Average battery life of 6+ months

ZigBee · Battery Powered

Motion Sensor
MS100

- PIR motion sensor and integrated ambient light sensor
- Communicates with ZigBee HA1.2 (IAS Zone and Light Sensor)
- Place on tabletop surfaces or use double-side tape to mount on walls without drilling holes
- Powered by two AA batteries. Average battery life of 1+ year

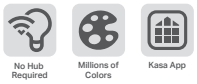
ZigBee · Battery Powered

Smart Bulbs

Smart Wi-Fi LED Bulb with Color Changing
LB130

- Simple setup with no extra hardware required
- Control lighting from anywhere with the free Kasa app on iOS® or Android®
- Save energy without sacrificing brightness, quality or comfort and monitor your energy usage
- Up to 800 lumens brightness* with 16 million color changing bulb.
- Adjustable color temperature(2500K-9000K) and brightness for customized lighting
- Turns light on and off at different times to simulate occupancy while you are away.
- Wake up naturally using Circadian Mode
- Compatible with Android, iOS, and Amazon Alexa

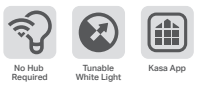
*60W incandescent equivalent



Smart Wi-Fi LED Bulb with Tunable White Light
LB120

- Simple setup with no extra hardware required
- Control lighting from anywhere with the free Kasa app on iOS® or Android®
- Save energy without sacrificing brightness, quality or comfort and monitor your energy usage
- Up to 800 lumens brightness* with adjustable color temperature(2700K-6500K) and brightness for customized lighting
- Turns light on and off at different times to simulate occupancy while you are away.
- Wake up naturally using Circadian Mode
- Compatible with Android, iOS, and Amazon Alexa

*60W incandescent equivalent



Smart Wi-Fi LED Bulb with Dimmable Light
LB110

- Simple setup with no extra hardware required
- Control lighting from anywhere with the free Kasa app on iOS® or Android®
- Save energy without sacrificing brightness, quality or comfort and monitor your energy usage
- Up to 800 lumens brightness* with custom dimmable flexibility
- Turns light on and off at different times to simulate occupancy while you are away.
- Compatible with Android, iOS, and Amazon Alexa

*60W incandescent equivalent

Smart Wi-Fi LED Bulb with Dimmable Light
LB100

- Simple setup with no extra hardware required
- Control lighting from anywhere with the free Kasa app on iOS® or Android®
- Save energy without sacrificing brightness, quality or comfort and monitor your energy usage
- Up to 600 lumens brightness* with custom dimmable flexibility
- Turns light on and off at different times to simulate occupancy while you are away.
- Compatible with Android, iOS, and Amazon Alexa

*50W incandescent equivalent

Smart Wi-Fi Repeaters

AC1200 Wi-Fi Range Extender with Smart Plug

RE370K

- Expand your Wi-Fi reach across your home with high-speed reliability
- Experience fast Wi-Fi speeds of up to 867Mbps (5GHz) and 300 Mbps (2.4GHz)
- Connect and control devices anywhere, using the built-in socket and free Kasa app on iOS® or Android®
- Monitor plugged in electrical appliances and manage access and control from anywhere
- Schedule outlet actions ahead of time
- Kasa app walks users through finding the perfect setup spot for extending Wi-Fi range and Smart Signal Indicator show's signal strength in current location.
- Gigabit Ethernet port provides reliable wired internet to your smart TV, gaming console or laptop without dropping out

AC1200 Wi-Fi Range Extender

RE350K

- Expand your Wi-Fi reach across your home with high-speed reliability
- Experience fast Wi-Fi speeds of up to 867Mbps (5GHz) and 300Mbps (2.4GHz)
- Easy setup and control from anywhere with the free Kasa app on iOS® or Android®
- Works with any Wi-Fi router or wireless access point
- Simple, straightforward design for a user-friendly experience
- Kasa app walks users through finding the perfect setup spot for extending Wi-Fi range and Smart Signal Indicator show's signal strength in current location.
- Gigabit Ethernet port provides reliable wired internet to your smart TV, gaming console or laptop without dropping out

AC750 Wi-Fi Range Extender with Smart Plug

RE270K

- Expand your Wi-Fi reach across your home with high-speed reliability
- Experience fast Wi-Fi speeds of up to 433Mbps (5GHz) and 300Mbps (2.4GHz)
- Connect and control devices anywhere, using the built-in socket and free Kasa app on iOS® or Android®
- Monitor plugged in electrical appliances and manage access and control from anywhere
- Schedule outlet actions ahead of time
- Kasa app walks users through finding the perfect setup spot for extending Wi-Fi range and Smart Signal Indicator show's signal strength in current location.
- Gigabit Ethernet port provides reliable wired internet to your smart TV, gaming console or laptop without dropping out

Accessories

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

Power Banks

13400mAh Power Bank

TL-PBG13400

- 13400mAh high power density LG battery cell holds 7 full charges for a smartphone, or 3 full charges for a tablet
- Qualcomm Quick Charge 3.0 port supports max. 18W adaptive fast charging output, delivering 12V/1.5A, 9V/2A or 5V/3A
- Smart port supports max. 12W/2.4A output to charge devices up to 65% faster
- 2.4A input recharges to full capacity within 50% less time
- Complete safety features that protect your devices and the power bank against short circuit, over-voltage, over-current, over-heating and electrical overload
- Compatible with smart devices running iOS, Android, Windows and most other USB-charged devices

High Power Density LG Battery | Qualcomm Quick Charge 3.0 | TP-Link Smart Charging

6700mAh Power Bank

TL-PBG6700

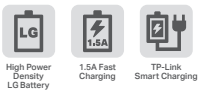
- 6700mAh high power density LG battery cell holds 4 full charges for a smartphone, 1 full charge for a tablet
- 2.4A Smart Charging output charges devices up to 65% faster and 2.4A input recharges to full capacity within 50% less time
- Completed safety features that protect your devices and the power bank against short circuit, over-voltage, over-current, over-heating and electrical overload
- Compatible with smart devices running iOS, Android, Windows and most other USB-charged devices

High Power Density LG Battery | 2.4A Charging & Recharging | TP-Link Smart Charging

Power Banks

3350mAh Power Bank
TL-PBG3350

- 3350mAh high power density LG battery cell holds 1 full charge for most smartphones
- 1.5A fast charging charges devices up to 50% faster
- Ultra-compact lipstick design easily fits into your pocket
- Completed safety features that protect your devices and the power bank against short circuit, over-voltage, over-current, over-heating and electrical overload
- Compatible with smart devices running iOS, Android, Windows and most other USB-charged devices



High Power Density LG Battery | 1.5A Fast Charging | TP-Link Smart Charging

USB Chargers

40W 5-Port USB Charger
UP540

- TP-Link Smart Charging technology that intelligently identifies the connected devices and delivers the fastest and safest charging
- 40W/8A ultra fast charging outputs that deliver enough power for full speed charging 3 smartphones and 2 tablets simultaneously
- Completed safety features that protect your devices and USB charger against short circuit, over-voltage, over-current, over-heating, power-overload, power surge and electro static discharge
- Compatible with smart devices running iOS, Android, Windows and most other USB-charged devices

TP-Link Smart Charging | 40W/8A Ultra Fast Charging Output | Completed Safety Features

25W 5-Port USB Charger
UP525

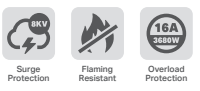
- TP-Link Smart Charging technology that intelligently identifies the connected devices and delivers the fastest and safest charging
- 25W/5A fast charging outputs that deliver enough power for full speed charging 5 smartphones simultaneously
- Completed safety features that protect your devices and USB charger against short circuit, over-voltage, over-current, over-heating, power-overload, power surge and electro static discharge
- Compatible with iOS, Android, Windows and most other USB-charged devices

TP-Link Smart Charging | 25W/5A Charging Output | Completed Safety Features

Surge Protector

6 AC Outlets Surge Protector with 3 USB Charging Ports
TL-SP290

- Modernized design that fits your home or office
- 6 standard US/EU/UK AC outlets supporting 1875W/3680W/3250W maximum power load for simultaneous use of multiple devices
- Protects your devices from electric spikes, power surges and voltage fluctuations with 700J 8kV surge protection
- TP-Link Smart Charging technology that intelligently identifies the connected devices and delivers the fastest and safest charging
- 5A fast charging outputs that deliver enough power for full speed charging 3 smartphones simultaneously
- Dependably designed to withstand dust, impacts and fire hazards
- Integrated tin-phosphor bronze conductive structure that lowers the risk of over heating caused by faulty soldering
- Completed safety features that protect your devices and surge protector against short circuit, over-voltage, over-current, over-heating, power-overload, power surge and electro static discharge
- Compatible with iOS, Android, Windows and most other USB-charged devices



Surge Protection | Flaming Resistant | Overload Protection

Accessories

USB Hubs

USB 3.0 7-Port Hub with 2 Charging Ports
UH720

- Modern & sophisticated design that fits your home or office
- Provides 7 additional USB 3.0 ports for fast data transfer (backwards compatible with USB 2.0/1.1)
- TP-Link Smart Charging technology
- Built-in surge protection for your devices and valuable data
- Plug and play
- Supports hot plugging

USB 3.0 7-Port Hub
UH700

- Modern & sophisticated design that fits your home or office
- Provides 7 additional USB 3.0 ports for fast data transfer (backwards compatible with USB 2.0/1.1)
- 3 of 7 USB ports are designed for fast charging with Max. 1.5A output
- Built-in surge protection for your devices and valuable data
- Plug and Play
- Supports hot plugging

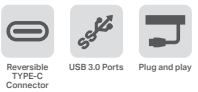
USB Adapters

USB 3.0 3-Port Hub & Gigabit Adapter
UE330

- 2 in 1 USB adapter that adds 3 additional USB 3.0 ports and Gigabit Ethernet network connectivity to your devices
- Compact size with 7.3 inch USB 3.0 cord
- Plug and Play
- Supports hot plugging

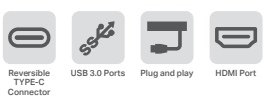
USB-C to 3-Port USB 3.0 Adapter
UC430

- Adds 3 USB 3.0 Type-A ports and 1 USB Type-C extended port (for power only) to your devices
- Compact design
- Plug and Play
- Supports hot plugging



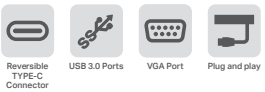
USB-C to Digital AV Multiport Adapter
UC420

- Adds 1 USB 3.0 Type-A port, 1 HDMI port and 1 USB Type-C extended port (for power only) to your devices
- Compact design
- Plug and Play
- Supports hot plugging



USB-C to VGA Multiport Adapter
UC410

- Adds 1 USB 3.0 Type-A port, 1 VGA port and 1 USB Type-C extended port (for power only) to your devices
- Compact design
- Plug and Play
- Supports hot plugging



USB-C to USB 3.0 Adapter
UC400

- Adds 1 USB 3.0 Type-A port to your devices
- Compact design
- Plug and Play
- Supports hot plugging

Car Chargers

3-Port Cigarette Lighter Power Adapter with 2-Port USB Charger

CP250

- Rapid USB charging with LED power indication
- 120W power output for simultaneous use of multiple appliances
- TP-Link Smart Charging technology that intelligently identifies the connected devices and delivers the fastest and safest charging
- Simultaneously charge all of your devices at full speed with 24W/4.8A output
- Complete safety features that protect your devices and the charger against short circuit, over-voltage, over-current, over-heating and power-overload
- Compatible with iOS, Android, Windows and most other USB-charged devices

120W Power | TP-Link Smart Charging | 24W/4.8A Charging Output

33W 3-Port USB Car Charger

CP230

- Perfect ultra fast USB car charger with modern circular LED power indicator
- TP-Link Smart Charging technology that intelligently identifies the connected devices and delivers the fastest and safest charging
- Simultaneously charges all of your devices at full speed with 33W/6.6A outputs
- Complete safety features that protect your devices and the charger against short circuit, over-voltage, over-current, over-heating and power-overload
- Compatible with smart devices running iOS, Android, Windows and most other USB-charged devices

TP-Link Smart Charging | 33W/6.6A Charging Output | Innovative Design

24W 2-Port USB Car Charger

CP220

- Rapid USB charging with LED power indication
- TP-Link Smart Charging technology that intelligently identifies the connected devices and delivers the fastest and safest charging
- Simultaneously charge all of your devices at full speed with 24W/4.8A outputs
- Complete safety features that protect your devices and the charger against short circuit, over-voltage, over-current, over-heating and power-overload
- Compatible with iOS, Android, Windows and most other USB-charged devices

TP-Link Smart Charging | 24W/4.8A Charging Output | Innovative Design

Print Servers

150Mbps Pocket-Sized Wireless Print Server

TL-WPS510U

- Allows multiple users to wirelessly share a high-speed USB printer
- IEEE 802.11b/g/n Standard, providing wireless speed up to 150Mbps
- Compatible with most USB printers
- Supports WEP 64/128 bits encryption and WPA/WPA2-PSK security
- Easy to configure, manage and use
- OS: Windows 8/7/Vista/XP, Unix/Linux, MAC OS X 10.2 or higher*

Single USB2.0 Port MFP and Storage Server

TL-PS310U

- Enables multiple users to share a USB multi-function printer
- Enables multiple users to share a USB storage device
- Compatible with most USB multi-function printers
- Supports all functions: printing, scanning, faxing and copying
- Connect up to 4 USB devices via USB hub
- Easy to configure, manage and use
- OS: Windows 8/7/Vista/XP*

Accessories

Print Servers

Single USB2.0 Port Fast Ethernet Print Server

TL-PS110U

- Enables multiple users to share a USB high-speed printer
- Compatible with most USB printers
- Easy to configure, manage and use
- Compact size for flexible placement
- OS: Windows 8/7/Vista/2003/XP, Unix/Linux, MAC OS X 10.2 or higher*

Single Parallel Port Fast Ethernet Print Server

TL-PS110P

- Enables multiple users to share a parallel printer
- Compatible with most parallel printers
- Easy to configure, manage and use
- Compact size for flexible placement
- OS: Windows 8/7/Vista/XP, Unix/Linux, MAC OS X 10.2 or higher*

* Utility supports Windows 8/7/Vista/XP for the present

Bluetooth Music

Bluetooth Music Receiver

HA100

- Streams music wirelessly from your device to any stereo/stand-alone speaker via Bluetooth 4.1
- Supports NFC pairing
- Powered via micro USB
- Modern and compact design
- Up to 20 meters range

Bluetooth 4.1 | Up to 20m Connection Range | NFC Pairing Supported

Get to Know TP-Link

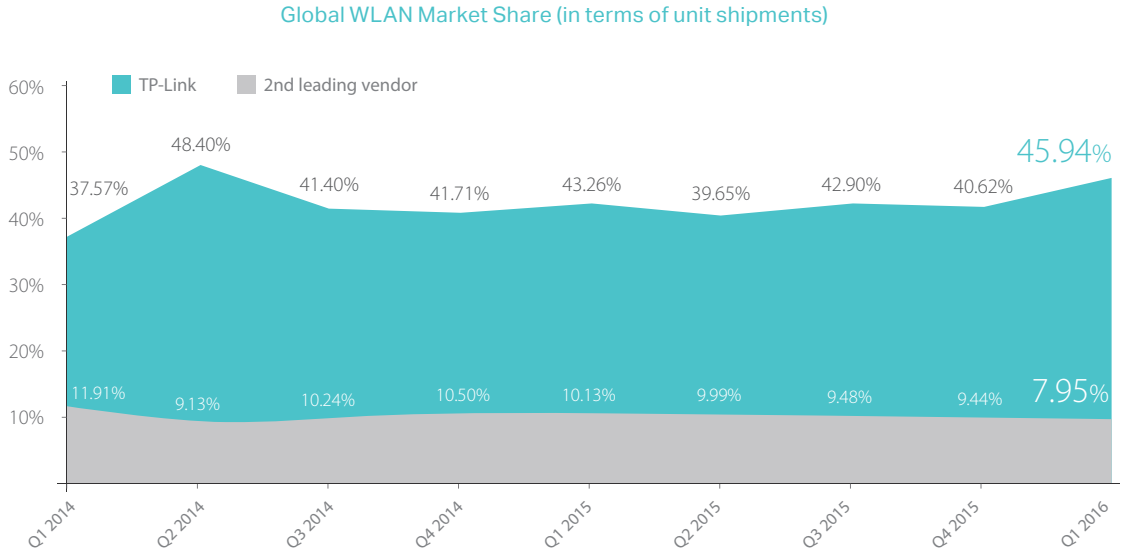
About TP-Link

Founded in 1996, TP-Link is a global provider of reliable networking devices and accessories, involved in all aspects of everyday life. The company is consistently ranked by analyst firm IDC as the No. 1 provider of WLAN and broadband CPE devices*, supplying distribution to more than 120 countries and serving hundreds of millions of people worldwide.

With a proven heritage of stability, performance and value, TP-Link has curated a portfolio of products that meet the networking needs of all individuals. Now, as the connected lifestyle continues to evolve, the company is expanding today to exceed the demands of tomorrow.

WLAN Market Share Holder

TP-Link has maintained a dominant lead in the global WLAN market share rankings by unit shipments for Q1 2014 – Q1 2016.



* According to latest published IDC Worldwide Quarterly WLAN Tracker Report, Q1 2016 Final Release.

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Homepage: www.tp-link.com

Note: Images shown are for reference only. Actual product may contain previous logo and packaging design.

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