



DESCRIPTION

- Gigabit WiFi for 8K Streaming 5400 Mbps WiFi for faster browsing, streamings, and downloading, all at the same time.
- Fully Featured Wi-Fi 6 Equips with the top structure of 4T4R and HE160 on the 5 GHz band to enable a 4.8 Gbps ultra-fast connection.
- Connect 100+ Devices@ Supports MU-MIMO and OFDMA to reduce congestion and quadruple the average throughput.**
- Extensive Coverage 6x antennas and Beamforming ensure broad coverage.
- HomeShield TP-Link's premium security services keep your home network safe with cutting-edge features for network and IoT protection.*
- More Vents, Less Heat Improved vents area unleashes the full power of the whole machine.
- USB Sharing 1x USB 3.0 port enables easy media sharing and private cloud building.
- Easy Setup Set up the router in minutes with the Tether app.

FREE NETWORK CONGESTION WITH 2.5G PORTS AX5400 Dual-Band Wi-Fi 6 Router

Full Release Multi-Gig Wired Connections

In addition to stunning wireless speeds, AX72 Pro also provides premium wired connections. A 2.5Gbps port and 1 Gbps Port make full use of gigabit speeds from your local ISP. Break through the 1G bottleneck and drive your devices to peak performance. WAN/LAN support gives you remarkable flexibility to tailor both ports to fit your networks need.

Warp Speed for Smooth 8K Streaming

Drastically improved speeds enable streaming, fast downloading, and gaming, all at same time. Need to go faster? Hop on 5 GHz with full speed boosting features, to stream multiple 8K videos without lagging.

6 Stream Wi-Fi 5 Router 2Gbps2Gbps
Archer AX725.4 Gbps5.4 Gbps
170% Speed boost

HE160

Doubling bandwidth

1024-QAM

25% faster speeds

6-Stream

Simultaneous transmission

Extensive Wi-Fi Coverage with Advanced Technology

Enjoy stable Wi-Fi connections even in the kitchen and bedroom. High-Power FEM, 6x Antennas, Beamforming, and 4T4R of 5GHz structures combine to adapt Wi-Fi coverage to perfectly fit your home and concentrate signal strength towards your devices.

USB 3.0 Ports

Easily share files between connected devices by plugging into an external drive. You can even make it your personal cloud storage and access it from outside securely.

Connect More, Stay Fast

Easily handle dozens of devices streaming and gaming at the same time. OFDMA and MU-MIMO combine to future-proof your home network by providing greater capacity to connect more devices.

OFDMA

Enables different devices to share one transmission stream, increasing efficiency.

MU-MIMO

Transmits data to different devices simultaneously using multiple streams.

VPN Client and VPN Server:

More Granular VPN Function Usage

When using the VPN Client function, the device connected to the router can directly access the VPN server for remote office and cross-regional access. When using the VPN Server function, external devices can access the VPN server, including remote desktops, NAS, printers, cameras, and other devices in the home network.

TP-Link HomeShield:

Advanced Security for Your Everyday Devices

With TP-Link HomeShield, enjoy advanced security features delivering a safe environment that protects your family and network's data and privacy.

- Home Network Scanner

Real-time network scanner to detect potential threats and security issues.

- Parental Controls

Manage time online and block inappropriate content keeping your family safe online.

- Quality of Service

Assign your favorite devices to have the fastest connections for top performance.

Upgrade to HomeShield Pro

(Subscription fees apply)

- DDoS Attack Prevention

- IoT Device Protection

- Advanced Parental Controls including Time Rewards

- 1-Month Free Trial

TP-Link OneMesh:

Flexibly Create Whole Home WiFi with Archer AX72 Pro

Want to build a whole-home Wi-Fi? Archer AX72 Pro supports OneMesh to form seamless whole-home coverage, preventing drops and lag when moving between signals.

Easy Setup and Use

Whether you prefer the intuitive Tether app or TP-Link's powerful web interface, you can set up your Archer AX72 Pro in minutes. The Tether App allows you to manage network settings from any Android or iOS device.

Protect Your Children

Block inappropriate content for your children, and customize a time range for better online habits.

New Connection Notification

You will be notified by your phone when new devices connect. Kick-off any suspicious connections and block them. Its as simple as that.

Easy Firmware Upgrade

Tired of upgrading firmware? OTA updates enable easy firmware upgrades with a click in the management panel. To

TECHNICAL CHARACTERISTICS

Brand : TP-LINK
Part number : ARCHER AX72 PRO
Sécurité :
Stateful Packet Inspection (SPI) : Y
Réseau :
Dynamic DNS (DDNS) : Y
Connexion WAN :
Ethernet WAN : Y
DSL WAN : N
Caractéristiques :
Certification : FCC, CE, RoHS
3G/4G USB modem compatibility : N
AC adapter included : Y
Antenna design : External
Antenna included : Y
Antenna type : 3x3
Antennas quantity : 6
Built-in FTP server : Y
Built-in processor : Y
Cables included : LAN (RJ-45)
Depth : 147.2 mm
DHCP client : Y
DHCP server : Y
DMZ support : Y
DoS attack prevention : Y
Ethernet LAN : Y
Ethernet LAN (RJ-45) ports : 5
Ethernet LAN interface type : Gigabit Ethernet
Firewall : Y
Firewall security : SPI Firewall
Guest access : Y
Height : 49.2 mm
High power : Y
Indication light : Y
Media server : Y
NAT functionality : Port Forwarding Port Triggering DMZ UPnP Virtual Server
Network address translation (NAT) : Y
Networking standards : IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Number of data streams : 3x3
Number of guest networks (2.4 GHz) : 1

Number of guest networks (5 GHz) : 1
Number of products included : 1 pc(s)
On/off switch : Y
Operating relative humidity (H-H) : 10 - 90%
Operating temperature (T-T) : 0 - 40 °C
Output current : 2.5 A
Output voltage : 12 V
Parental control : Y
Port forwarding : Y
Port triggering : Y
Power source type : DC
Processor cores : 2
Processor frequency : 1000 MHz
Product colour : Black
Product type : Desktop/pole router
Quality of Service (QoS) support : Y
Quick installation guide : Y
Reset button : Y
Security algorithms : WPA, WPA2, WPA3
SIM card slot : N
Static route : Y
Storage relative humidity (H-H) : 5 - 90%
Storage temperature (T-T) : -40 - 70 °C
Support Samba (storage) : Y
Top Wi-Fi standard : Wi-Fi 6 (802.11ax)
Universal Plug and Play (UPnP) : Y
USB 3:2 Gen 1 (3:1 Gen 1) Type-A ports quantity : 1
USB port : Y
USB sharing : Y
VPN server : OpenVPN, PPTP
VPN support : OpenVPN, PPTP
WAN connection type : RJ-45
Width : 272.5 mm
Wi-Fi band : Dual-band (2.4 GHz / 5 GHz)
Wi-Fi standards : Wi-Fi 6 (802.11ax)
WLAN data transfer rate (first band) : 4804 Mbit/s
WLAN data transfer rate (max) : 4804 Mbit/s
WLAN data transfer rate (second band) : 574 Mbit/s
WPS push button : Y