



TP-Link | Archer AX72 Pro | AX5400 Dual-Band Wi-Fi 6 Router

Product Images



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The Archer AX72 Pro is an advanced AX5400 Multi-Gigabit WiFi 6 Router, offering lightning-fast Gigabit WiFi speeds of 5400Mbps, allowing for simultaneous faster browsing, streaming, and downloading. With fully featured Wi-Fi 6 capabilities, it is equipped with the top structure of 4T4R and HE160 on the 5 GHz band, enabling an ultra-fast connection of 4.8Gbps. The router supports connecting 100+ devices, thanks to the implementation of MU-MIMO and OFDMA technologies, which effectively reduce congestion and quadruple the average throughput, ensuring a smooth and efficient network experience for multiple devices simultaneously.

For extensive coverage, the Archer AX72 Pro features 6× antennas and Beamforming technology, ensuring a broad and reliable Wi-Fi signal throughout your home or office. The router also prioritizes security with TP-Link's HomeShield premium security services, offering cutting-edge features for network and IoT protection, ensuring a safe and secure home network environment. Improved vents in the design help unleash the full power of the router, allowing it to operate at its best performance. Additionally, the Archer AX72 Pro includes a USB 3.0 port, enabling easy media sharing and private cloud building for added convenience.

Setting up the Archer AX72 Pro is a breeze, with the Tether app allowing users to set up the router in minutes. The router is also EasyMesh-compatible, providing flexibility to create a Mesh network by connecting to an EasyMesh-compatible router, ensuring seamless whole-home coverage and eliminating Wi-Fi dead spots. With its powerful WiFi 6 capabilities, enhanced security features, and easy setup process, the Archer AX72 Pro is an excellent choice for users seeking a top-tier router to meet the demands of modern, connected homes.

FEATURES

- Gigabit WiFi for 8K Streaming: 5400 Mbps WiFi for faster browsing, streaming, and downloading, all at the same time†
- Fully Featured Wi-Fi 6: Equips with the top structure of 4T4R and HE160 on the 5GHz band to enable a 4.8Gbps ultra-fast connection†
- Connect 100+ Devices§: Supports MU-MIMO and OFDMA to reduce congestion and quadruple the average throughput‡**
- Extensive Coverage: 6× 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: 1× USB 3.0 port enables easy media sharing and private cloud building
- Easy Setup: Set up the router in minutes with the Tether app
- EasyMesh-Compatible: Flexibly creates a Mesh network by connecting to an EasyMesh-compatible router for seamless whole-home coverage

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

‡Use of Wi-Fi 6 (802.11ax), and features including OFDMA, 1024-QAM, or HE160 require clients to also support the corresponding features. 160 MHz bandwidth may be unavailable on the 5 GHz band in some regions/countries due to regulatory restrictions.

§Archer AX72 can connect 64 devices on the 5 GHz band, and 48 devices on the 2.4 GHz band. Performance may vary depending on the applications and environmental factors.

*HomeShield includes the Free Basic Plan. Fees apply for the Pro Plan. Visit tp-link.com/homeshield for more information.

**Use of MU-MIMO requires clients to also support the corresponding feature.

***This router may not support all the mandatory features as ratified in Draft 3.0 of IEEE 802.11ax specification.

****Further software upgrades for feature availability may be required.

Actual network speed may be limited by the rate of the product's Ethernet WAN or LAN port, the rate supported by the network cable, Internet service provider factors and other environmental conditions.

WARRANTY

3-Years Manufacturer's Warranty

