



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

### Product Images



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

The Archer AX72 is a powerful and fully-featured Wi-Fi 6 router designed to deliver ultra-fast and reliable connectivity for modern homes. With its AX5400 Dual-Band Gigabit Wi-Fi capabilities, it offers a blazing speed of up to 5400 Mbps, perfect for smooth 8K streaming, faster browsing, and simultaneous downloading. The router boasts the latest Wi-Fi 6 technology, featuring a top-notch 4T4R and HE160 on the 5 GHz band, enabling an impressive 4.8 Gbps ultra-fast connection.

One of its standout features is its ability to connect over 100 devices simultaneously without sacrificing performance, thanks to the support for MU-MIMO and OFDMA, which efficiently reduces congestion and quadruples the average throughput. The Archer AX72 also ensures extensive coverage throughout your home, utilizing 6× antennas and Beamforming technology to provide a stable and wide-reaching Wi-Fi signal.

In terms of security, the router includes TP-Link's HomeShield premium security services, offering cutting-edge features for network and IoT protection, ensuring your home network remains safe from potential threats. The Archer AX72 also supports OneMesh™, allowing it to seamlessly work alongside TP-Link OneMesh™ products to create a flexible and efficient Mesh network. Additionally, it comes with a USB 3.0 port for easy media sharing and private cloud building, providing convenient data access for users.

Setting up the Archer AX72 is a breeze, taking only a few minutes with the Tether app, which simplifies the configuration process and allows users to manage their network settings easily. With its high-speed performance, robust security features, and user-friendly setup, the Archer AX72 is an excellent choice for users seeking a top-of-the-line Wi-Fi 6 router to power their connected homes.

## FEATURES

- Gigabit WiFi for 8K Streaming: 5400 Mbps WiFi for faster browsing, streamings, and downloading, all at the same time<sup>†</sup>
- 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<sup>§</sup>: Supports MU-MIMO and OFDMA to reduce congestion and quadruple the average throughput<sup>\*\*\*</sup>
- 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<sup>\*</sup>
- More Vents, Less Heat: Improved vents area unleash the full power of the whole machine
- Whole-Home Coverage with OneMesh™: Works alongside TP-Link OneMesh™ products to create a flexible Mesh network
- 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

<sup>†</sup>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.

<sup>‡</sup>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.

<sup>§</sup>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.

<sup>\*</sup>HomeShield includes the Free Basic Plan. Fees apply for the Pro Plan. Visit [tp-link.com/homeshield](https://tp-link.com/homeshield) for more information.

<sup>\*\*</sup>Use of MU-MIMO requires clients to also support the corresponding feature.

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

<sup>\*\*\*\*</sup>Further software upgrades for feature availability may be required.

# WARRANTY

3-Years Manufacturer's Warranty

