



## AXE75 AXE5400 Tri-Band Gigabit Wi-Fi 6E Router

Archer AXE75

SKU: 181937    UPC: 840030707483

TP-Link Archer AXE75 AXE5400 Tri-Band Gigabit Wi-Fi 6E Router. WiFi 6E introduces the brand new 6 GHz band without any overlap or interference from other bands and older devices. This means a congestion-free frequency that offers more bandwidth, faster speed, and lower latency. Archer AXE75 provides WiFi speeds up to 5400 Mbps, enabling your devices to run at full speed. Enjoy fluent 4K/8K streaming, immersive AR/VR gaming, and blazing-fast downloads.

### Features

- AXE5400 Tri-Band – AXE5400 Tri-Band Wi-Fi delivers Wi-Fi speeds up to 5400 Mbps.
- Cutting-Edge Processing – Armed with a 1.7 GHz Quad-Core CPU.
- SuperSpeed USB 3.0 – Up to 10x faster transfer speeds than USB 2.0.
- Wi-Fi 6E Unleashed – The brand new 6 GHz band brings more bandwidth, faster speeds, and near-zero latency.
- HomeShield – Customize your home network with enhanced security and control.
- OneMesh™ – Creates a Mesh network by connecting to a TP-Link OneMesh Extender for seamless whole-home coverage.
- Connect More Devices—OFDMA technology increases capacity by 4 times to enable simultaneous transmission to more devices.
- Ultra-Low Latency—Enables more responsive gaming and video chatting.
- Compatible with Alexa—Control your router via voice commands and make your life smarter and easier with Amazon Alexa.

Standards	IEEE 802.11ax 6 GHz, IEEE 802.11ax/ac/n/a 5 GHz, IEEE 802.11ax/n/b/g 2.4 GHz
WiFi Speeds	AXE5400 6 GHz: 2402 Mbps (802.11ax) 5 GHz: 2402 Mbps (802.11ax) 2.4 GHz: 574 Mbps (802.11ax)
Processor	1.7 GHz Quad-Core CPU
Ethernet Ports	1x Gigabit WAN Port 4x Gigabit LAN Ports
Buttons	Wi-Fi On/Off Button Power On/Off Button LED On/Off Button WPS Button Reset Button
Power	12 V/2.5 A
WiFi Encryption	WPA, WPA2, WPA3, WPA/WPA2-Enterprise (802.1x)

Network Security	SPI Firewall Access Control IP & MAC Binding Application Layer Gateway
Guest Network	1x 6 GHz Guest Network, 1x 5 GHz Guest Network, 1x 2.4 GHz Guest Network
Protocols	IPv4 IPv6
Certifications	FCC, RoHS