

TP-Link Archer AX72 AX5400 Dual-Band Wi-Fi router

5400Mb/s, IEEE 802.11a/b/g/n/ac/ax (Wi-Fi 6), WAN (1Gb/s): 1 port, LAN (1Gb/s): 4 port, USB3.0, antennák száma: 6db, médiaszerver, Mesh Wi-Fi, fekete

Cikkszám: ARCHER AX72

Ár:

60 710 Ft



Garancia: 3 Év

Standards

Wi-Fi 6

IEEE 802.11ax/ac/n/a 5 GHz
IEEE 802.11ax/n/b/g 2.4 GHz

WiFi Speeds

AX5400

5 GHz: 4804 Mbps (802.11ax, HE160)
2.4 GHz: 574 Mbps (802.11ax)

3 Bedroom Houses

WiFi Range

6× Fixed High-Performance Antennas
Multiple antennas form a signal-boosting array to cover more directions and large areas

Beamforming
Concentrates wireless signal strength towards clients to expand WiFi range

High-Power FEM
Improves transmission power to strengthen signal coverage

4T4R
Multiple streams in the same band strengthen the fault tolerance in transmission
High

WiFi Capacity

Dual-Band
Allocate devices to different bands for optimal performance

4×4 MU-MIMO
Simultaneously communicates with multiple MU-MIMO clients

OFDMA
Simultaneously communicates with multiple Wi-Fi 6 clients

Airtime Fairness
Improves network efficiency by limiting excessive occupation

DFS
Access an extra band to reduce congestion

6 Streams

	Connect your devices to more bandwidth
Working Modes	Router Mode
	Access Point Mode
HARDWARE	
Processor	1 GHz Dual-Core CPU
Ethernet Ports	1× Gigabit WAN Port
	4× Gigabit LAN Ports
	1× USB 3.0 Port
	Supported Partition Formats: NTFS, exFAT, HFS+, FAT32
USB Support	Supported Functions: Apple Time Machine FTP Server Media Server Samba Server Wi-Fi On/Off Button Power On/Off Button
Buttons	LED On/Off Button WPS Button Reset Button
Power	12 V ? 2.5 A
SECURITY	
WiFi Encryption	WPA
	WPA2
	WPA3
	WPA/WPA2-Enterprise (802.1x)
	SPI Firewall
	Access Control
	IP & MAC Binding
	Application Layer Gateway
HomeShield Security	
Network Security	
	Real-Time IoT Protection
	Malicious Site Blocker
	Intrusion Prevention System
	DDoS Attack Prevention
	Home Network Scanner
Guest Network	1× 5 GHz Guest Network 1× 2.4 GHz Guest Network
VPN Server	OpenVPN PPTP
SOFTWARE	
Protocols	IPv4
	IPv6
Service Kits	HomeShield Learn More>
OneMesh™	OneMesh™ Supported
	Without replacing your existing devices or buying a whole new WiFi ecosystem, OneMesh™ helps you create a more flexible network that covers your entire home with TP-Link OneMesh™ products.
	Learn More>
	All OneMesh Products>
HomeShield Parental Controls	
Parental	Custom Profiles
	Professional Content Filter Library
	Family Time

Controls	Bedtime
	Off Time
	Time Rewards
	Family Online Time Ranking
	Pause the Internet
	Weekly and Monthly Reports
	Dynamic IP
	Static IP
WAN Types	PPPoE
	PPTP
	L2TP
Quality of Service	QoS by Device
Cloud Service	Auto Firmware Upgrade
	TP-Link ID
	DDNS
	Port Forwarding
NAT Forwarding	Port Triggering
	DMZ
	UPnP
	Virtual Server
	IGMP Proxy
IPTV	IGMP Snooping
	Bridge
	Tag VLAN
DHCP	Address Reservation
	DHCP Client List
	Server
DDNS	TP-Link
	NO-IP
	DynDNS
Management	Tether App
	Webpage
PHYSICAL	
Dimensions (W×D×H)	10.7 × 5.8 × 1.9 in
	(272.5 × 147.2 × 49.2 mm)
Package Contents	Wi-Fi Router Archer AX72
	Power Adapter
	RJ45 Ethernet Cable
	Quick Installation Guide
OTHER	
System Requirements	Internet Explorer 11+, Firefox 12.0+, Chrome 20.0+, Safari 4.0+, or other JavaScript-enabled browser
	Cable or DSL Modem (if needed)
Certifications	Subscription with an internet service provider (for internet access)
	FCC, CE, RoHS
Environment	Operating Temperature: 0?~40? (32? ~104?)
	Storage Temperature: -40?~70? (-40? ~158?)
	Operating Humidity: 10%~90% non-condensing
	Storage Humidity: 5%~90% non-condensing
TEST DATA	
WiFi Transmission Power	CE:
	<20dBm{2.4GHz}
	<23dBm{5.15GHz~5.35GHz}
	<30dBm{5.47GHz~5.725GHz}
	FCC:
	<24dBm{5.25GHz~5.35GHz&5.47GHz~5.725GHz }
	<30dBm{2.4GHz & 5.15GHz~5.25GHz&5.725GHz~5.825GHz }
	2.4GHz:
	11ac VHT20 MCS0:-94.5dBm

11ac VHT20 MCS8:-72.5dBm
11ac VHT40 MCS0:-92.5dBm
11ac VHT40 MCS9:-69.5dBm
11ax HE20 MCS0:-95dBm
11ax HE20 MCS11:-64.5dBm
11ax HE40 MCS0:-92.5dBm
11ax HE40 MCS11:-62dBm
5GHz:
11ac VHT20 MCS0:-97dBm
11ac VHT20 MCS8:-74dBm
11ac VHT40 MCS0:-95dBm
11ac VHT40 MCS9:-70dBm
11ac VHT80 MCS0:-91.5dBm
11ac VHT80 MCS9:-66dBm
11ac VHT160 MCS0:-86dBm
11ac VHT160 MCS9:-61dBm
11ax HE20 MCS0:-95dBm
11ax HE20 MCS11:-64dBm
11ax HE40 MCS0:-91.5dBm
11ax HE40 MCS11:-62dBm
11ax HE80 MCS0:-88dBm
11ax HE80 MCS11:-58dBm
11ax HE160 MCS0:-85.5dBm
11ax HE160 MCS11:-55dBm

WiFi Reception Sensitivity

Gyártó

TP-Link