ARCHER AX23

TP -LINK AX1800 WI-FI 6 ROUTER ARCHER AX23(EU),Router mode, Access Point mode, 4× Gigabit LAN Ports, OneMesh

Specifications

Model	Archer AX23
Brand	Tp-Link
WIFI	WiFi6
Geni?lik	Dual band
Mesh	Mesh
Tezlik	2.4Ghz/5Ghz
Port sür?ti	1000 mb/s
Qo?ulma say?	50+

KEY FEATURES

WIRELESS

Standards	**Wi-Fi 6** **IEEE 802.11ax/ac/n/a 5 GHz** **IEEE 802.11ax/n/b/g 2.4 GHz**
WiFi Speeds	**AX1800** **5 GHz: 1201 Mbps (802.11ax)** **2.4 GHz: 574 Mbps (802.11ax)**
WiFi Range	**2-3 Bedroom Houses4× 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** **HighDual-Band** **Allocate devices to different bands for optimal performance**
WiFi Capacity	**Airtime Fairness** **Improves network efficiency by limiting excessive occupation** **4 Streams** **Connect your devices to more bandwidth**
Working Modes	**Router Mode** **Access Point Mode**

SECURITY

Network Security	**SPI Firewall** **Access Control** **IP & MAC Binding** **Application Layer Gateway**
Guest Network	**1× 5 GHz Guest Network** **1× 2.4 GHz Guest Network**
VPN Server	**OpenVPN** **PPTP**
WiFi Encryption	**WPA** **WPA2** **WPA3** **WPA/WPA2-Enterprise (802.1x)**

HARDWARE

Processor	**Dual-Core CPU**
Ethernet Ports	**1× Gigabit WAN Port** **4× Gigabit LAN Ports**
Buttons	**WPS/Wi-Fi Button** **Power On/Off Button** **Reset Button**
Power	**12 V ⎓ 1.5 A**

SOFTWARE

Protocols	**IPv4** **IPv6**

	WIRELESS
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.
EasyMesh	**Mesh networking creates smooth, fast, stable roaming.**
	Archer AX23 can flexibly build an EasyMesh network with EasyMesh-Compatible devices,
	which eliminates Wi-Fi dead zones, expand your network, and fill your entire home with high-speed Wi-Fi.
	Seamless Wi-Fi connections with one network name, one-click setting and flexible scalability.
Parental Controls	**URL Filtering**
	Time Controls
WAN Types	**Dynamic IP**
	Static IP
	PPPoE
	PPTP
	L2TP
Quality of Service	**QoS by Device**
Cloud Service	**OTA Firmware Upgrade**
	TP-Link ID
	DDNS
NAT Forwarding	**Port Forwarding**
	Port Triggering
	DMZ
	UPnP
IPTV	**IGMP Proxy**
	IGMP Snooping
	Bridge
	Tag VLAN
DHCP	**Address Reservation**
	DHCP Client List
	Server
DDNS	**TP-Link**
	NO-IP
	DynDNS
Management	**Tether App**
	Webpage
OTHER	
	Internet Explorer 11+, Firefox 12.0+, Chrome 20.0+, Safari 4.0+, or other JavaScript-enabled browser
System Requirements	**Cable or DSL Modem (if needed)**
	Subscription with an internet service provider (for internet access)
Certifications	**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	
	CE: