TP-LINK

Archer AX23

Kod: 00-00001100 · Routerlər



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

Texniki göstəricilər

WiFi6 WIFI	**Dual band** Genişlik
Mesh Mesh	**2.4Ghz/5Ghz** Tezlik
1000 mb/s Port sürəti	**50+** Qoşulma sayı

Ətraflı məlumat

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 Houses**4× 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
WiFi Capacity	**High**Dual-Band Allocate devices to different bands for optimal performance 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

WIRELESS	
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
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

WIRELESS	
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	
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) 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	

WIRELESS	
WiFi Transmission Power	CE: <20dBm(2.4 GHz) <23dBm(5.15 GHz~5.25 GHz) FCC: <30dBm(2.4 GHz & 5.15 GHz~5.825 GHz)

WIRELESS	
WiFi Reception Sensitivity	EU Version 5G 11a 6Mbps: -96dbm 11a 54Mbps:-75dbm 11ac VHT20_MCS0: -95dbm 11ac VHT20_MCS8: -71dbm 11ac VHT40_MCS0: -92dbm 11ac VHT40_MCS9: -66dbm 11ac VHT80_MCS0: -89dbm 11ac VHT80_MCS9:-62dbm 11ax HE20_MCS0:-95dbm 11ax HE20_MCS11: -64dbm 11ax HE40_MCS0: -92dbm 11ax HE40_MCS11: -60dbm 11ax HE80_MCS0: -89dbm 11ax HE80_MCS11:-59dbm 2.4G 11g 6Mbps:-96dbm 11g 54Mbps:-75dbm 11n HT20_MCS0:-95dbm 11n HT20_MCS7:-75dbm 11n HT40_MCS0:-92dbm 11n HT40_MCS7: -72dbm 11ac VHT20_MCS0:-95dbm 11ac VHT20_MCS8:-72dbm 11ac VHT40_MCS0:-92dbm 11ac VHT40_MCS9: -67dbm 11ax HE20_MCS0:-95dbm 11ax HE20_MCS11: -65dbm 11ax HE40_MCS0: -92dbm 11ax HE40_MCS11: -62dbm US Version 5G 11a 6Mbps: -96dbm 11a 54Mbps:-75dbm 11ac VHT20_MCS0: -95dbm 11ac VHT20_MCS8: -71dbm 11ac VHT40_MCS0: -92dbm 11ac VHT40_MCS9: -66dbm 11ac VHT80_MCS0: -89dbm 11ac VHT40_MCS9:-62dbm 11ax HE20_MCS0:-95dbm 11ax HE20_MCS11: -64dbm 11ax HE40_MCS0: -92dbm 11ax HE40_MCS11: -60dbm

WIRELESS	
PHYSICAL	
Dimensions (W×D×H)	10.2 × 5.3 ×1.5 in (260.2 × 135.0 × 38.6 mm)
Package Contents	Wi-Fi Router Archer AX23 Power Adapter RJ45 Ethernet Cable Quick Installation Guide

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