WIFI-6 AX3000M Mesh Router

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Variants

PK964M (Q30)

Details

Overview of WIFI-6 AX3000M Mesh Router PK964M (Q30):

Introducing the revolutionary WIFI-6 AX3000M Mesh Router PK964M (Q30) from D-Tech Trading, an unparalleled networking solution meticulously crafted to redefine your connectivity journey.

Bask in the next-generation speeds reaching up to an impressive 3 Gbps, with 2402 Mbps on the 5 GHz band and 574 Mbps on the 2.4 GHz band. Whether you're indulging in intense gaming sessions, streaming your favorite content, or transferring hefty files, this router excels in delivering exceptional performance.

Experience the epitome of connectivity prowess with advanced features such as OFDMA and MU-MIMO, enhancing connectivity for multiple devices simultaneously. Say goodbye to frustrating lags and delays as data transmission is optimized and latency reduced to a minimum.

Product Description of WIFI-6 AX3000M Mesh Router PK964M (Q30):

WIFI-6 AX3000M Mesh Router PK964M (Q30)

Support 1024- QAM modulation, OFDMA, dual band datarate is up to 3Gbps
Support DL/UL MU- MIMO users # 2+2
Dual core CPU, 1.3GHz
Bandwidth: 2.4GHz,20/40MHz ; 5GHz, 20/40/80/160MHz
Support TWT (Target Wake Time), low energy consumption
Support MESH, Easy Mesh, TR069, VLAN for IPTV, IPv4/IPv6 dual-stack
Support Beamforming, Dual-band combination, Intelligent Roaming

Specification parameters

Chipset	MT7981B+MT7976CN+MT7531AE
FLASH	128MB
DDR3	256MB
Wireless rate	2.4 GHz?574Mbps@2*2Wi-Fi 6
	5GHz?2402Mbps@3*3Wi-Fi 6
Antenna	5*5 dBi external antenna
Interface	1* GE WAN+3* GE LAN
Button	1* MESH/RESET
Indicator	Red/Blue
Wi-Fi Agreement	IEEE 802.11b/g/n/ac/ax support
MIMO	MU-MIMO
Work model	Routing mode, AP mode
Management	WEB Management
State	System state, interface state, routing table
Wireless Configuration	Wi-Fi Basic Parameter Configuration / Blacklist
Network settings	Working mode LAN/WAN address setting
System	System properties/password modification/backup upgrade/restart
Setup Wizard	Quick Configuration Wizard
MTBF	>30000 H
power consumption	?12W
Working temperature	0??40?
Storage temperature	-40??70?
Working humidity	10%~95%, no condensation
Storage humidity	5%~95%, no condensation
Power adapter	DC 12V/1A