

TP-Link EAP723 BE5000 Tri-Band Wi-Fi PoE access point

5000Mb/s, IEEE 802.11be (Wi-Fi 7), LAN (2,5Gb/s): 1 port, antennák száma: 2db, 5dBi, Mesh Wi-Fi, energiafelhasználás: 17,8W, fehér

Cikkszám: EAP723

Ár:

70 660 Ft



Garancia: 5 Év

HARDWARE FEATURES

Interface	1× 2.5G Ethernet Port
Button	Reset
Power Supply	802.3at PoE or 12V/1.5A DC (Power Adapter Is Not Included)
Max. Power Consumption	• 17.8 W (For PoE); • 14.0 W (For DC)
Dimensions (W x D x H)	6.3 × 6.3 × 1.4 in (160 × 160 × 36.7 mm)
Antenna	• 2.4 GHz: 2× 4.0 dBi • 5 GHz: 2× 5.0 dBi
Mounting	Ceiling / Wall Mounting (Kits Included)

WIRELESS FEATURES

Coverage	140?(1500 ft2)***
Concurrent Clients	250+**
Wireless Standards	IEEE 802.11 a/b/g/n/ac/ax/be
Frequency	2.4 GHz and 5 GHz
Signal Rate	688 Mbps (2.4 GHz) + 4324 Mbps (5 GHz)

- 4K-QAM‡
 - Seamless Roaming
 - MU-MIMO‡
 - EHT240‡
 - Mesh?
 - OFDMA‡
 - Load Balance
 - Band Steering
 - Beamforming
 - Airtime Fairness
 - Multiple SSIDS:16(8 on each band)
 - Wireless Schedule
 - Reboot Schedule
 - QoS(WMM)
 - Rate Limit
 - Static IP/Dynamic IP
 - RADIUS Accounting
 - MAC Authentication
 - Captive Portal Authentication?
 - Access Control
 - Maximum number of MAC Filter: 4,000
- Wireless Functions
- Wireless Security
- Wireless Isolation Between Clients
 - VLAN

	• Rogue AP Detection • WPA-Personal/Enterprise, WPA2-Personal/Enterprise, WPA3-Personal/Enterprise
Transmission Power	< 25 dBm (2.4GHz)
	< 25 dBm (5GHz, band 1&band 4)
	< 24 dBm (5GHz, band 2&band 3)
Management Features	
Omada App	Yes
Centralized Management	• Omada Cloud-Based Controller • Omada Hardware Controller • Omada Software Controller
	Yes. Require the use of an OC300, OC200, Omada Software Controller, or an Omada Cloud-Based Controller.
Cloud Access	
Email Alerts	Yes
LED ON/OFF Control	Yes
Management MAC Access Control	Yes
SNMP	v1, v2c, v3
System Logging	Yes
Local/Remote Syslog	
Web-based Management	Yes
OTHERS	
Certification	CE, FCC, RoHS, IC • EAP723
Package Content	• Installation Guide • Ceiling/Wall Mounting Kit • Operating Temperature: 0 °C–40 °C (32 °F–104 °F); • Storage Temperature: -40 °C–70 °C (-40 °F–158 °F); • Operating Humidity: 10%–90% non-condensing; • Storage Humidity: 5%–90% non-condensing;
Environment	

antenna nyeresége	5
energiafelhasználás	17.8
LAN (2,5Gb/s)	1
Mesh Wi-Fi	Van
PoE port	1
Tri-Band	Van
Wi-Fi	Van
Wi-Fi átviteli sebesség	5000
Wi-Fi jeltípus	IEEE 802.11be (Wi-Fi 7)
Gyártó	TP-Link
antenna típusa	belső
antennák száma	2
PoE	Van
szín	fehér