



# TP-Link AX1800 1800 Mbit/s Weiß Power over Ethernet (PoE)

Marke : TP-Link

Artikel-Code: EAP613(5-PACK)

Produktname : AX1800

TP-Link AX1800. Maximale Datenübertragungsrate: 1800 Mbit/s, Maximale Datenübertragungsrate (2,4 GHz): 574 Mbit/s, Maximale Datenübertragungsrate (5 GHz): 1201 Mbit/s. Unterstützte Sicherheitsalgorithmen: HTTPS, SNMP, SNMPv2, SNMPv3, WPA, WPA2, WPA3. Management-Plattform: Omada. Platzierung: Zimmerdecke, Wand, Produktfarbe: Weiß, Zertifizierung: CE, FCC, RoHS. Antennentyp: Intern, Antennenrichtungsart: Mit kugelförmiger Richtcharakteristik, Antenne Zunahmenniveau (max): 5 dBi



Merkmale		Anschlüsse und Schnittstellen	
2,4 GHz *	✓	Anzahl Ethernet-LAN-Anschlüsse (RJ-45) *	1
5 GHz *	✓	Gleichstrom-Anschluss (DC)	✓
6 GHz *	✗	Leistung	
Maximale Datenübertragungsrate *	1800 Mbit/s	Power over Ethernet (PoE) *	✓
Maximale Datenübertragungsrate (2,4 GHz)	574 Mbit/s	Design	
Maximale Datenübertragungsrate (5 GHz)	1201 Mbit/s	Platzierung *	Zimmerdecke, Wand
Frequenzband	2.4 - 5 GHz	Produktfarbe *	Weiß
Netzstandard	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n	Reset-Knopf	✓
Automatische Kanalwahl	✓	LED-Anzeigen	✓
Automatischer Kanalscan	✓	Zertifizierung	CE, FCC, RoHS
MIMO	✓	Antenne	
MIMO-Typ	Multi User MIMO	Antennentyp *	Intern
Spread-Spectrum Methode	OFDMA	Antennenrichtungsart	Mit kugelförmiger Richtcharakteristik
Virtuelle LAN-Funktionen	SSID-based VLAN assignment	Anzahl der Antennen	4
Ratenbeschränkung	✓	Antenne Zunahmenniveau (max)	5 dBi
Adaptives Bandbreiten-Management	✓	Leistungen	
Bandsteuerung	✓	Kompatible Betriebssysteme	Microsoft Windows XP, Vista, Windows 7, Windows 8, Windows10, Windows11, Linux
Airtime Fairness (ATF)	✓	Gewicht und Abmessungen	
Sendeleistung (CE)	<20 dBm(2.4 GHz, EIRP); <23 dBm(5 GHz band1/2, EIRP); <25 dBm (5 GHz band3)	Breite	160 mm
Sendeleistung (FCC)	<25 dBm (2.4 GHz); <25 dBm (5 GHz)	Tiefe	160 mm
		Höhe	33,6 mm
Sicherheit		Lieferumfang	
Unterstützte Sicherheitsalgorithmen *	HTTPS, SNMP, SNMPv2, SNMPv3, WPA, WPA2, WPA3	Anzahl enthaltener Produkte	5 Stück(e)
Anzahl der SSID-Unterstützung	16	Betriebsbedingungen	
Management-Funktionen		Relative Luftfeuchtigkeit in Betrieb	0 - 40%
Web-basiertes Management	✓	Betriebstemperatur	10 - 90 °C

**Management-Funktionen**

Management-Plattform Omada

**Betriebsbedingungen**

Temperaturbereich bei Lagerung -40 - 70 °C

Luftfeuchtigkeit bei Lagerung 5 - 90%



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