

TP-Link CPE710 kültéri Wi-Fi PoE access point



867Mb/s, IEEE 802.11ac (Wi-Fi 5), LAN (1Gb/s): 1 port, antennák száma: 1db, 23dBi, fehér

Cikkszám: CPE710

Ár:

54 860 Ft

Garancia: 5 Év

HARDWARE FEATURES

Processor	Qualcomm 750MHz CPU, MIPS 74Kc
Memory	128 MB DDR2 RAM, 16 MB Flash
Interface	1 10/100/1000 Mbps Shielded Ethernet Port (LAN/POE) 1 Reset Button
Power Supply	Passive Power over Ethernet via LAN (+4,5pins; -7,8pins) Voltage range: 16-27V DC
Dimensions (W x D x H)	366 x 280 x 207 mm (14.4 x 11.0 x 8.1 in.)
Antenna Gain	23 dBi
Antenna Beamwidth	9° (Azimuth)/7° (Elevation)
Protection	15 KV ESD Protection 6 KV Lightning Protection
Enclosure	Material: Outdoor PC stabilized plastic Weatherproof: IP65 water and dust proof design

WIRELESS FEATURES

Wireless Standards	IEEE 802.11a/n/ac
Wireless Speeds	Up to 867 Mbps (80 MHz, Dynamic) Up to 400 Mbps (40 MHz, Dynamic) Up to 173.4 Mbps (20 MHz, Dynamic)
Frequency	5.15~5.85 GHz
Transmit Power	Max. 27 dBm (Adjustable power by 1dBm)

SOFTWARE FEATURES

Network Configuration	WAN: Static/ Dynamic/ PPPoE LAN: Static/ Dynamic/ DHCP Forwarding: ALG/ UPnP/ Virtual Server/ Port Trigger Security: SPI Firewall/ Ping Forbidden/ DoS Protection Access Control Static Routing Bandwidth Control IP & MAC Binding Selectable Channel Width: 20/40/80MHz Auto Channel Selection Transmit Power Control Dynamic Frequency Selection(DFS) WDS Enable/ Disable Security: WPA/WPA2, WPA-PSK/WPA2-PSK (AES/TKIP) Encryption, SSID Broadcast Enable/ Disable Multi-SSID with VLAN Tagging(AP Mode only) Distance/ ACK Timeout Setting
Wireless Configurations	

	Wireless MAC Address Filter
	Wireless Advanced:
	Beacon Interval/ RTS Threshold/ Fragmentation Threshold/ DTIM Interval/ AP Isolation/ Short GI/ Wi-Fi Multimedia
	Long Range PtP
	Discovery and Remote Management via Pharos Control application
	HTTP/ HTTPS Web-based management
	System log
Management	SNMP Agent(v2c)
	Ping Watch Dog
	Dynamic DDNS
	SSH Server
	Indicators:Signal Strength/ Noise/ Transmit CCQ/ CPU/ Memory
	Monitors: Throughput/ Stations/ Interfaces/ ARP/ Routes/ WAN/ DHCP
	Spectrum Analyzer
System Tools	Speed Test
	Ping
	Traceroute
	Antenna Alignment
System-level Optimizations	Optimized IGMP Snooping / Proxy for multicast applications
POE ADAPTER FEATURES	
Dimensions(W x D x H)	85.8×43.9×29.7 mm
Interfaces	1 AC Jack with Earth Ground
	1 10/100Mbps Shielded Ethernet Port (Power + Data)
	1 10/100Mbps Shielded Ethernet Port (Data)
Button	Remote Reset Button
Power Status LEDs	Green
Input	100-240VAC, 50/60Hz
Output	24VDC, 0.6A Max
	+4, 5pins; -7, 8pins. (Support up to 60m Power over Ethernet)
Efficiency	>84.29%
Certifications	CE/FCC/UL/IC/GS/PSB/C-tick/SAA/S-Mark/KC-mark
OTHERS	
Certification	CE, FCC, RoHS, IP65, IC
	Outdoor Wireless CPE
Package Contents	24V 0.5A Passive PoE Adapter
	Pole Mounting Kits
	AC Power Cord
	Installation Guide
System Requirements	Microsoft Windows 98SE, NT, 2000, XP, Vista™ or Windows 10, Windows 8, Windows 7, MAC OS, NetWare, UNIX or Linux.
	Note: We recommend you to use one of following Web browsers for an improved user experience: Google Chrome, Safari, and Firefox. IE browsers are not recommended.
Environment	Operating Temperature: -40?~70? (-40?~158?)
	Storage Temperature: -40?~70? (-40?~158?)
	Operating Humidity: 10%~90% non-condensing
	Storage Humidity: 5%~95% non-condensing

Wi-Fi jeltípus	IEEE 802.11ac (Wi-Fi 5)
Gyártó	TP-Link