

# Cambium Networks cnPilot e410 Access Point

**Kode** : cnPilot-e410

**Brand** : Cambium

**Jenis** : Wireless Indoor

**Harga** : Rp 2.662.000,00



## cnPilot e410

The plenum-rated cnPilot e410 with 2x2 MU-MIMO packs a max transmit power of 25 dBm and channels up to 80MHz wide on 5 GHz - offering more flexibility than ever for both coverage and capacity.

**\*Untuk pembelian produk promo ini tidak termasuk poe adaptor  
 Jika membutuhkan poe adaptor bisa menggunakan [RG-POE-A15](#)**

**\*Spesifikasi perangkat dijual bisa berbeda dengan yang ditampilkan karena menyesuaikan dengan regulasi di Indonesia.**

Penawaran Harga Spesial

 08112039555

ACCESS POINT SPECIFICATIONS	
Radios	1 x 5 GHz radio (802.11 a/n/ac Wave 2), 2x2 1 x 2.4 GHz (802.11 b/g/n), 2X2 SU-MIMO / MU-MIMO: 2 streams
Wi-Fi	802.11 a/b/g/n/ac
Range	180 m (650 Ft)
Concurrent Clients	256
Max Data Rates	1.3 Gbps (1,267 Mbps)
SSID	32 SSIDs (16 per radio)
Antenna gain	5.24 dBi (2.4 GHz) , 5.47 dBi (5 GHz)
Multi-Hop Mesh	Yes. Supported on Indoor & Outdoor access points.
	Mesh auto-recovery supported

Polarization	Dual-linear
Antenna Coverage	Omni (360°)
Ethernet Ports	One (1) x 1 Gigabit Ethernet (10/100/1000 Mbps)
Frequency bands	2.4 GHz: 2400-2484 MHz
	5 GHz: 5150-5850 MHz with DFS band support
Power Supply	Standard 802.3af injector (supplied) or any PoE switch
Power Consumed	11.5W (max)
Dimensions	180 x 180 x 42 mm (18 x 18 x 4.2 cm)
Weight	384grams (0.384kg)
Temperature	0°C to +50°C
LED	Single LED window with tri color (Amber, Blue, Green) display
Max EIRP	2.4 GHz: 29.50 dBm , 5 GHz: 30 dBm
Physical Lock	Kensington key hole

WI-FI FEATURES	
Controller modes	<ul style="list-style-type: none"> <li>• Autonomous Controller-less operations (E.g.: roaming)</li> <li>• Cloud Managed • On-premise virtualized controller</li> </ul>
Secure WLAN	WPA-TKIP, WPA2 AES, 802.1x
	802.11w (Protected Management Frames)
Hotspot 2.0/Passpoint	Yes
Captive Portal/	<ul style="list-style-type: none"> <li>• cnMaestro Controller</li> </ul>
Guest Access	<ul style="list-style-type: none"> <li>• Stand-alone AP based</li> <li>• Redirection to external RADIUS Server</li> <li>• Active Directory Integration</li> </ul>
Authentication	Secure Web page, RADIUS based 802.1x including EAP-SIM/AKA,
	EAP-PEAP, EAP-TTLS, and EAP-TLS
	MAC authentication (local database or External RADIUS server)
Accounting	Yes. Supports RADIUS based accounting to multiple AAAs
Scheduled SSID	Turn SSID ON/OFF on a daily/weekly/time of day basis
VLAN	Dynamic VLAN assignment from RADIUS server.

	VLAN per SSID per user, VLAN load balancing
Data Limiting	Dynamic rate limiting of client traffic per SSID & per client
Subscriber QoS	WMM
Client Isolation	Yes
Controller-Less	Yes. 802.11r, Opportunistic Key Caching supports Enhanced roaming
Fast Roaming	Disconnect for sticky clients
Airtime Fairness	Yes
Meshing	Multi-hop meshing supported (3)
ACS: Automatic	Yes. Set at start or run periodically
Channel Selection	
NAT	Yes
DHCP Server	Yes
Firewall	Yes. NAT logging
ACL, DNS-ACL	Yes. L2, L3 or DNS based access control
Band Steering	Yes
Band Balancing	
Airtime Fairness	Yes
Tunneling	• L2TP • L2GRE • PPPoE
Tools	• Packet capture • IP connectivity • Wi-Fi analyzer
	• Wireless Sniffer • Tech support (logs)
Services	NTP server config
	Syslog servers
	SNMP traps support
	DNS proxy
	cnPilot's critical resource service
	awareness feature reacts to the health
	of an external Gateway or AAA and
	turns SSID ON/OFF
APIs	Presence Locationing API
Certifications	Wi-Fi Alliance 802.11 a/b/g/n/ac, Passpoint 2.0
	FCC, ETSI, CE, EN 60601-1-2 (Medical EMC)

	IEC62368 UL2043 Plenum rated
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\* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

**URL :** <https://www.citraweb.com/produk/722/>

**Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email [sales@citraweb.com](mailto:sales@citraweb.com)**

[www.citraweb.com](http://www.citraweb.com)