



**Cambium CNPILOT E410 EU |
Access point | AC MIMO,
2,4GHz, 5GHz, 1x RJ45
1000Mb/s, without PoE
Injector**

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link to the product:

<https://www.batna24.com/gb/p/access-points/cambium-cnpiilot-e410-eu-access-point-a-c-mimo-24ghz-5ghz-1x-rj45-1000mb-s-without-poe-injector>

Price: **1,347.85 zł** gross / 1,095.81 zł net



Manufacturer: CAMBIUM

Referention number: DNXGGHPQERMMKH

Full product description

Cambium CNPILOT E410 EU

The **cnPilot™ e410 with 2×2 MU-MIMO** provides maximum transmit power of **25 dBm** and channels **up to 80 MHz** wide **at 5 GHz** - offering more flexibility than ever in both coverage and throughput.



CnMaestro management

Comprehensive network lifecycle management for inventory management, device rollout, daily operations and maintenance.

High performance without a license

The cnPilot 802.11ac wave 2 solutions come with a free controller and no license fees for access point management. There are no hidden fees.

Security

Supports **WPA2 Enterprise** and **WPA2 PSK** protocols.

SSID

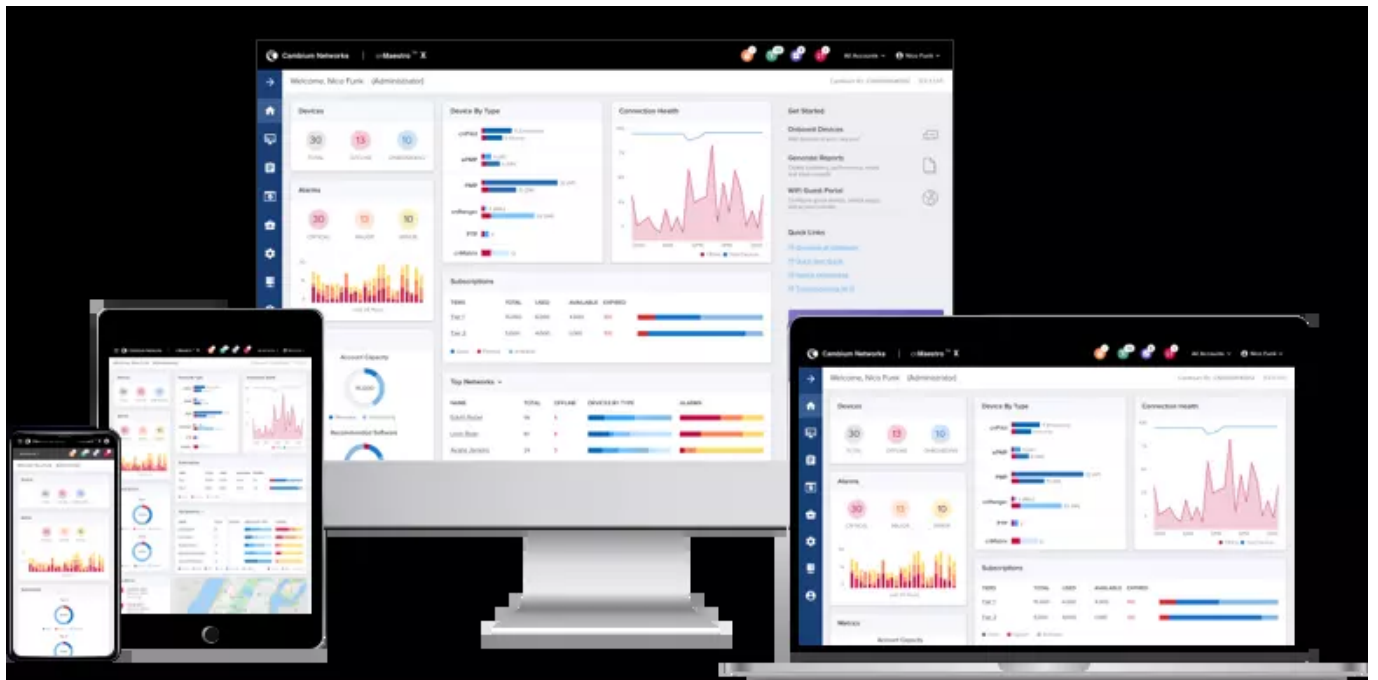
16 SSIDs supporting **256** simultaneous users



Designed for scalability from small businesses to K12 schools. **The e410 models** feature an easy-to-install integrated bracket and are **enterprise-class 802.11ac Wave 2** compliant. The e410 models share a common industrial design that ensures repeatable and predictable installation in any enterprise or company. Both access points (APs) can be managed through the cnMaestro cloud, cnMaestro on-premises, cnM.

Managed Access in the Cloud

cnMaestro™ provides a comprehensive cloud-based dashboard for Wi-Fi, Ethernet and fixed wireless broadband networks. Cloud management of cnMaestro Essential is included at no additional cost. costs. No installation fee, no licensing, and no fixed costs.



Management

cnPilot e410 features controllerless distributed intelligence enabling seamless roaming and extended roaming for up to 1,000 devices. cnMaestro management provides end-to-end visibility and contactless service delivery across thousands of locations.



Cambium Networks