



Cambium XE5-8 | Access point | Wi-Fi 6E, Tri-Band 8x8/4x4, 2x RJ45 2.5/5Gbps, 1x USB 3.0



link to the product:

<https://www.batna24.com/gb/p/access-points/cambium-xe5-8-access-point-wi-fi-6e-tri-band-8x8-4x4-2x-rj45-25-5gbps-1x-usb-30>

Price: **10,310.03 zł** gross / 8,382.14 zł net



Cambium Networks™

Manufacturer: CAMBIUM

Referention number: DNXGGKHPHRMMII



Full product description

XE5-8 Wi-Fi 6E - one of the most powerful and advanced access points on the market

The **Cambium XE5-8** is an **8x8/4x4 Wi-Fi 6/6E** access point (AP) designed to deliver high density and future-proof performance for building next-generation wireless networks. With five radios serving users, the XE5-8 provides the highest density Wi-Fi 6 solution in the industry. **Wi-Fi 6E support** extends Wi-Fi capabilities to the **6 GHz band**, more than tripling the available wireless spectrum.



Key features of Cambium CNPILOT XE5-8 EU

Wi-Fi built for the future

The **XE5-8 Wi-Fi 6E access point** with five high-speed, programmable radio modules enables a seamless transition to Wi-Fi 6E with the ability to easily change from dual-band to tri-band (**2.4 GHz, 5 GHz, 6 GHz**) when enough 6 GHz clients are available. The XE5-8 is fully backward-compatible with existing Wi-Fi technology, enabling simultaneous support of new high-speed clients, legacy clients, low bit rate IoT devices and more in a single wireless infrastructure.

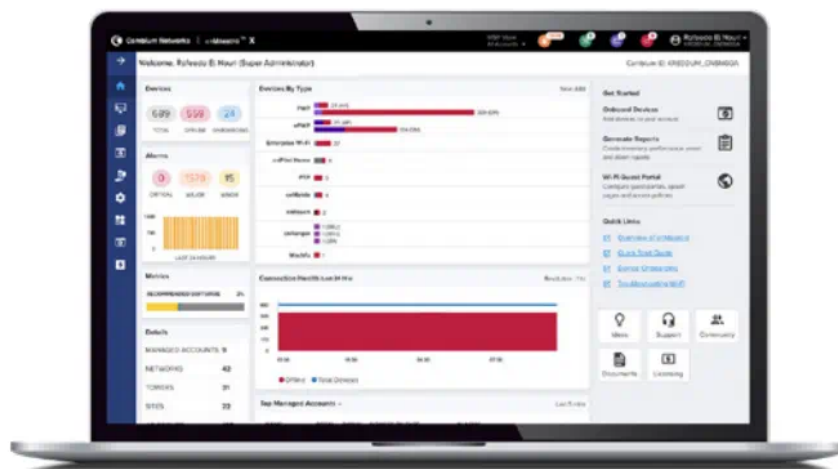


Manage in the cloud and locally

The **XE5-8** works with Cambium Networks' **XMS** or **cnMaestro** management system. Choose the management system that best suits your business and take advantage of the latest technology from Cambium Networks.

Cambium Networks cnMaestro

Cambium Networks cnMaestro uses a distributed intelligence architecture with cloud-based management and intelligent access points that automatically optimize the RF environment. cnMaestro provides single-panel management of Cambium's broadband fixed wireless network, cnMatrix Ethernet switches, enterprise-class Wi-Fi access points and service provider home routers.



Cambium Networks XMS

Cambium Networks XMS uses intelligent APs with embedded edge controllers to deliver edge services at any network density. The XMS management plane is a cloud-first technology with a simple and easy-to-use interface providing L7 policy-based control, EasyPass BYOD secure access, and an MSP dashboard with drag-and-drop design capabilities.



Max Data Rate				
Radio Type	Band	Number of Radios	Max Data Rate Per Radio	Max Data Rate Total
4x4 SW-Defined	5 or 6 GHz	2	4.804 Gbps	9.608 Gbps
4x4	5 GHz	2	2.402 Gbps	4.804 Gbps
4x4	2.4 GHz	1	1.147 Gbps	1.147 Gbps
Total		5		15.559 Gbps