



# **Zyxel WAC500H 1200 Mbit/s White Power over Ethernet (PoE)**



Model: WAC500H-EU0101F

Manufacturer: ZYXEL

EAN: 4718937615209

Product Code: 1463132

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## **R3,136**

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## **Get not only wireless but wired and PoE connectivity, too**

The Zyxel WAC500H is designed for per-room deployment scenarios. It turns an Ethernet wall plate into not only a wireless access point to provide WiFi service but also a Gigabit switch with PoE, powering a VoIP phone for last-mile network services.

Featuring NebulaFlex™ Pro, the WAC500H can be managed through a local web management interface, hardware controller, or with a one-year free license on the Nebula cloud management platform.

## **Versatile mounting options**

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The versatile yet low-profile mounting design allows the access point to blend seamlessly and tastefully into any decor while mounted directly on an outlet box, in an out-of-the-way location, or even simply on a desktop.

## **More than WiFi**

As well as providing superb WiFi, the WAC500H supports 24/7 wired and PoE connectivity for mobile Point-of-sale (POS) applications for restaurants, bars, and cafés.

## **Work from home like a Pro!**

Supporting the 802.11ac Wave 2 standards, the WAC500H provides fast and reliable connectivity with full support of video conferencing, secure data transfer and seamless connection of multiple devices.

The “RF First” and MU-MIMO technology of WAC500H ensure the high-speed connectivity. And, the two downlink Gigabit Ethernet ports allow an easy connection to a wired printer or powering up a VoIP phone effortlessly.

## **Most flexible management**

The WAC500H features NebulaFlex Pro technology, which allows the AP to be run in three different modes - standalone, controller, or Nebula Cloud Networking platform based on the need of each user. For a straightforward network it can be run in standalone mode, for a complex one that requires advanced features it can be run with an on-premises controller. And, Nebula cloud networking is designed to satisfy all situations with great scalability, feature-rich, and central management.

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