

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

Model: WAC500H-EU0101F

Manufacturer: ZYXEL

EAN: 4718937615209

Product Code: 1073354

R3,555

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 NebulaFlexTM 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

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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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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