



Zyxel

NWA110BE 5764

Mbit/s White

Power over

Ethernet (PoE)



Model: NWA110BE-EU0101F

Manufacturer: ZYXEL

EAN: 4718937638734

Product Code: 610131

R4,188

Future-Proof Your Small Business with WiFi 7

Meet the NWA110BE: a high-performance access point with BandFlex radio design that harnesses the full power of WiFi 7. It combines easy setup and flexibility to future-proof your small/home business networks.

NWA110BE - Extend Range with Blazing WiFi 7 Speeds

The BE6500 (2.4GHz: 2x2:2, 5 or 6GHz: 4x4:2) dual-radio access point offers blazingly fast WiFi 7 speeds of up to 6.5 Gbps, ensuring lower latency for real-time responsiveness.

With two additional antennas in the 5GHz/6GHz bands compared to other dual-radio (2x2+2x2) AP

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.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

models on the market, it extends coverage range further and boosts performance.

Flexible BandFlex Design

Dual-radio BandFlex design supports either 5GHz or 6GHz by configuration, fitting seamlessly into existing 5GHz coverage while futureproofing for 6GHz.

RF First by Design

The advanced RF filter design prevents 5GHz and 6GHz band interference, while the built-in 4G/5G interference filter allows seamless coexistence with cellular networks.

Flexible Management

NebulaFlex allows users to switch between standalone and intelligent Nebula cloud-managed modes as needed.

Connected - In Just a Few Clicks!

You can be connected in minutes with just a few simple clicks on the Nebula mobile app. The easy step-by-step wizard guides you through the entire installation process, and the intuitive app makes it easy to change settings as needed.

Nebula, The Intelligent Cloud Management

Nebula offers comprehensive monitoring and reporting capabilities, including real-time notifications for critical events via email or the mobile app.

With Nebula, you can enjoy a streamlined experience for network installation and management without the need for additional costs for software or hardware controllers.

Enhance Your WiFi with Nebula

Nebula automates wireless network management and optimization with features like WiFi Aid and

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.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Wireless Health, ensuring the best possible user experience. These features enhance network performance and reliability, delivering an exceptional WiFi experience.

Smooth and Secure Wireless Experience

The Connect & Protect service is a Nebula-cloud mode service focused on SB hotspot WiFi scenarios. It protects network users from cybersecurity threats and supports application-level network visibility and bandwidth throttling.

Ready to Boost Network Speeds Up to 2.5x

Paired with Zyxel NWA110BE WiFi 7 AP, the XMG1915-10EP/18EP switch is the perfect choice for upgrading your SB/SMB network's speed and performance, offering up to 2.5 times faster speeds than today's Gigabit networks.

With this switch, it's a breeze to boost your network speed using your existing wiring infrastructure without costly and disruptive cable upgrades.

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.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950