



# **ZyXel BE22000 22000 Mbit/s White Power over Ethernet (PoE)**



Model: WBE665S-EU0102F

Manufacturer: ZYXEL

EAN: 4718937651474

Product Code: 1334326

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## **R30,734**

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### **High-capacity WiFi 7 for high-pressure sites**

The WBE665S is a BE22000 (22Gbps), 12-stream, triple-radio WiFi 7 access point (AP) with an internal 120-degree wide-angle smart antenna, built for tough environments. Its IP67-rated design resists dust, water and extreme temperatures from -40°C to 70°C, making it ideal for industrial sites, warehouses, stadiums, outdoor campuses and city WiFi.

With WiFi 7 Multi-Link Operation (MLO) and smart adaptive antennas, it delivers higher speeds, lower latency and more stable connections in high-density areas.

Dual 10GbE uplinks provide flexible, high-capacity connectivity for both long-distance fiber and PoE++ Ethernet deployments. A built-in indoor/outdoor mode ensures 6GHz compliance, while NebulaFlex Pro lets you manage the AP in cloud, controller or standalone modes – giving you

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powerful, reliable WiFi wherever you need it.

**Advanced WiFi 7 tech that thrives and adapts to its environment... now that's smart.**

The Zyxel WBE665S wireless AP features a 120-degree ultra-wide smart antenna that focuses wireless energy where it's needed most, automatically adjusting signal patterns in real-time. This optimizes coverage, reduces interference and maintains stable connections. By adapting to environment and connected devices, it ensures consistent, high-speed performance across demanding deployment areas.

Built on a 12-stream, tri-radio WiFi 7 design, the WBE665S delivers up to 22Gbps\* of combined wireless capacity. MLO provides faster speeds, lower latency and more reliable connectivity, making it ideal for high-density, mission-critical deployments.

**Tough enough for anywhere.**

**Fast enough for everywhere.**

The WBE665S is built for demanding environments. Its IP67-rated enclosure protects against dust, water, humidity and extreme temperatures, making it ideal for industrial sites, warehouses, outdoor campuses and transport hubs. It delivers reliable, consistent connectivity even in challenging conditions.

A high-speed 10G SFP+ fiber port supports long-distance installations beyond the limits of copper Ethernet, providing stable, high-capacity connections with minimal signal loss. The result is fast, dependable WiFi across large or complex deployments.