

Zyxel XGS2220-30HP Managed L3 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Black

Model: XGS2220-30HP-EU0101F

Manufacturer: ZYXEL

EAN: 4718937625055

Product Code: 287566

R14,065

Nebula Cloud-managed Layer 3 Enterprise Switch

The XGS2220 Series is a family of Layer 3 access Switches that consists of six models, including PoE, Non PoE and Fiber options. Non PoE models offer Gigabit desktop ports for everyday network access; PoE models allow flexible options with larger PoE budgets and a mix of 60 W and 30 W ports to power devices like the latest WiFi 6/6E Wireless Access Points; The Fiber model aims to achieve

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business connectivity for high fiber port density requirement.

Flexible 10G For Converged Networking Applications

On top of four 10G SFP+ uplinks, the XGS2220 Series comes with two additional 10G Multi-Gig RJ 45 ports to offer the flexibility to connect to servers, network storage, or other high speed network devices. Business can operate smoothly with the better extensibility and robust network infrastructure.

Multiple Power Budget options

PoE models come with 10 ports of PoE++ (IEEE 802.3bt) offering up to 60 W per port and 16-40 ports of PoE+ (IEEE 802.3at) delivering up to 30 W per port to meet a variety of applications, including the latest generation of Wireless Access Points.

Within the range, the 3 PoE models of 30HP, 54HP and 54FP can offer larger Power budgets of 400 W, 600 W and 960 W respectively, allowing flexibility in powering a full range of PoE devices efficiently for applications like VoIP, surveillance, high density networked AV applications and Zyxel’s compressive WiFi 6/6E AP portfolio.

Nebula, Manage It Your Way!

The support of NebulaFlex Pro allows you to easily switch management modes between standalone management and intuitive Nebula cloud managed mode with 1 YEAR Pro Pack bundled. Nebula provides both intuitive web interface and mobile App to deliver a streamlined experience for installation and management of your network, without additional cost for a software or hardware controller.

Dedicated Networked AV Mode

The XGS2220 series includes a tailor-made networked AV mode when used in standalone mode. You can switch interfaces to simplify the installation of AVoIP with an intuitive wizard that prompts high level requirements for this type of network infrastructure; leveraging from AI intelligence, the switch is then able to remove the complexity by applying all the necessary details to set up a professional

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AVoIP deployment in minutes.

When deployed in Networked AV mode the switch gives you a dedicated dashboard allowing quick access to the key AV network elements such as IGMP and IP information as well as fast access to configuration functions often associated with AVoIP deployments.

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