

Zyxel XGS1935-52 Managed L2+/L3 Gigabit Ethernet (10/100/1000)

Model: XGS1935-52-EU0101F

Manufacturer: ZYXEL NETWORKS

EAN: 4718937636372

Product Code: 287561

R8,875

Using 10GbE Uplink Switch With Reasonable Price

With Gigabit connectivity plus four 10GbE uplinks, the XGS1935 Series is an ideal option for those who need basic functions, easier management, and a more reasonable price to upgrade their networks and ensure network efficiency for continuous business productivity.

Manage It Your Way!

The support of NebulaFlex allows you to easily switch network management modes between standalone, and our license-free Nebula cloud management platform. Nebula provides both intuitive web interface and mobile App to deliver a streamlined experience for installation and management

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of your network, without additional cost for a software or hardware controller.

Anytime, Anywhere with

Nebula Mobile App

- Easy device onboarding: QR code scan
- At a glance of network status
- Remote control your network
- Reboot AP, Camera by PoE power cycle
- Block clients with unusual traffic

Web-managed with advanced features

You can configure and manage advanced features like static routing, VLAN, QoS, IGMP Snooping, Link Aggregation, IPv6 and DoS prevention through an intuitive built-in Web-based browser. Moreover, the friendly step-by-step intuitive wizard helps avoiding multiple complicated configuration pages for quick set up with few clicks in the matter of minutes.

Powering more devices intelligently

The PoE models XGS1935-28HP and XGS1935-52HP are designed with compact dimensions and support PoE+ delivering 30W per port, making them ideal for dense PoE deployments. With a 375W high-power budget, they can meet the demands of power-hungry devices. Additionally, the power consumption mode improves budget efficiency for a better ROI, allowing more PD devices to be connected within the system.

Silent, and reliable operation

This Series is built with smart fan designed to automatically adjust speeds based on the device temperature, offering near silent operation and stable connection for your daily work.

Built with nature in mind

The XGS1935 series is built with a more compact chassis, reducing packaging by up to 36% and weight by up to 22% compared to the previous XGS1930 series. These efforts have resulted in a 48% increase in units per pallet and a reduced carbon footprint.

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