Zyxel GS1200-8HPV3 Managed L2 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Desktop Grey

Model: GS1200-8HPV3-EU0101F

Manufacturer: ZYXEL

EAN: 4718937649907

Product Code: 287252

R1,755

Speedy Gigabit Performance and Diversified Options

There are five models for GS1200v3 series, coming with non-PoE (GS1200-5/8) to connect to devices including PCs, NAS, and print servers, PoE capable (GS1200-5HP/8HP) to provide power to IP CAM, wall mounted AP and PoE standard devices, and fiber uplink (GS1200-10) for easily deployment in hallways to connect network devices on the same floor and link them back to the core network.

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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Easy Web Management

This Series of switch comes with a user-friendly web-based set-up interface that walks you through setup, configuration and management—including configuration backups and firmware upgrades—quickly and easily. Some advanced features such as Link aggregation, VLAN, IGMP Snooping can be configured just with a few simple clicks.

Smart PoE+ 802.3at Support

PoE models support the IEEE 802.3at PoE+ standard, providing a maximum of 30 watts per port (with a max total power budget of 68 watts) to supply power to PoE network devices like wireless APs, IP cameras and VoIP phones. Web GUI management enables you to monitor the power status on each port and/or reboot the network devices, as needed.

Silent and Light-Off Design

The fanless design ensures all-time silent operation to blend into noise-free working environments. Also, you can deactivate turn off the Ethernet port LEDs for distraction-free operation by switching to LED ECO mode.

Blend Seamlessly into Your Workspace

Place the compact GS1200v3 switch wherever it fits best—on your desk, mounted on the wall, or neatly under the table—without taking up valuable space. Its built-in IEEE 802.3az Energy Efficient Ethernet (EEE) technology automatically detects network traffic and dynamically adjusts power consumption to save energy during low activity periods.

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