



ZyXel XGS1250-12 Managed L2 10G Ethernet (100/1000/10000) Grey



Model: XGS1250-12-ZZ0102F

Manufacturer: ZYXEL

EAN: 4718937634453

Product Code: 1153086

R5,167

Double the 10G Capability!

XS1250-12 features with three Multi-Gigabit ports supporting up to 10G and one additional 10G fiber port on top of the two 10G copper ports provided by the other vendors. With our additional fiber port and 10G connectivity boost the flexibility to adopt more 10G devices in your daily work.

Agile Network Applications

Featured with 1G ports, 10G Multi-Gigabit ports, as well as 10G fiber port, this port combination is capable of servicing a range of network devices such as iMac Pro, 10G NAS, servers, WiFi 6 APs, or new 2.5G motherboards. The unique 5-color LED on the front panel is designed for you to check the link speed instantly.

Why Multi-Gigabit?

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

Increasing new applications raise the demand for higher network speed requirement. The Multi-Gigabit RJ-45 ports provide more speed options for your network. Before upgrading the network, you should figure out network speed of motherboard, PC, or WiFi 6 AP, and you need to pick up the right network cable to achieve the maximum speed.

Using Your Current Cabling Is Fine!

The Multi-Gigabit support is able to leverage existing Cat 5e cable infrastructure to upgrade network speed up to 5 times for cost efficient network setup.

Whisper-silent, Energy-saving at Work

With the built-in smart fan which is designed to automatically adjust speeds based on the device temperature, you can barely hear the sound while the switch is in operation. Also, you can deactivate the Ethernet port LEDs for distraction-free operation by switching to LED ECO mode through the front panel button* or the web-based interface.