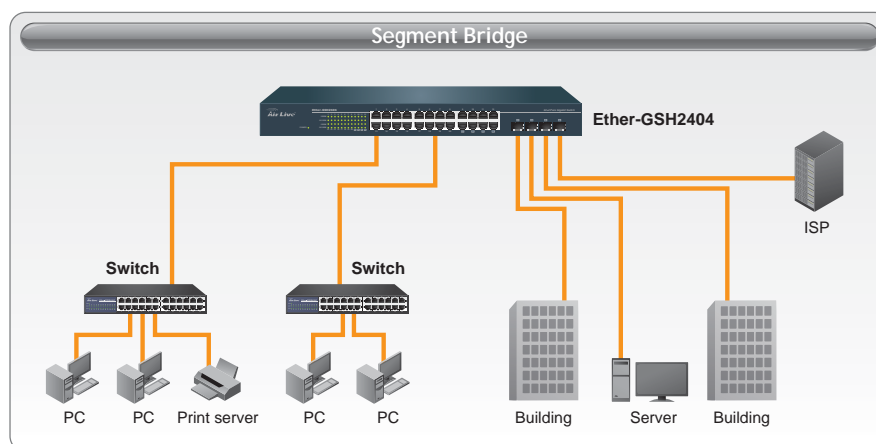


Ether-GSH2404

24+4 Pure Gigabit Switch

The Ether-GSH2404 is a 24-Port 10/100/1000BASE-T Switch with 4 SFP slots (combo). The SFP transceivers can support 1000Base LX/SX Mini-GBIC fiber module. The 4 combo ports are port 21~ port 24. For example, when using the RJ-45 port 21, then the SFP slot port 21 will not be used, and vice versa. Ether-GSH2404 is designed to be the center backbone to fulfill the need of middle/large enterprise, campus, internet café and FTTH solution.



Rack Mountable

The switch is enclosed in 19 inch rack mountable housing for easy integrating with the data center. The comprehensive LED display provides clear traffic status of all the ports.

High Performance Wire-Speed Architecture

The Ether-GSH2404 delivers superior performance on 48Gbps switching capacity and full duplex wire-speed forwarding; this is an ideal solution for the most demanding bandwidth intensive applications. With support for 8K MAC addresses, the Ether-GSH2404 can be used as a cost-effective Gigabit solution or a high performance backbone aggregation device.

Leader in Gigabit Solution

OvisLink Corp. was one of the very first vendors in the world to introduce Gigabit Ethernet switch, back in 1997. The Ether-GSH2404 is a real cost effective solution to set up Gigabit centralized network. Alleviate your network traffic problem and upgrade to Gigabit Ethernet today.

Specifications

Standard

- IEEE802.3
- IEEE802.3u
- IEEE802.3ab
- IEEE802.3x

Interface

- 24 x 10/100/1000 Mbps RJ-45 ports
- 4 x SFP slots

Access Method

- CSMA/CD

Transmission Method

- 10/20 Mbps (Half/Full-duplex Ethernet)
- 100/200 Mbps (Half/Full-duplex Fast Ethernet)
- 1000/2000 Mbps (Half/Full-duplex Gigabit Ethernet)

LED Indicator

- Power
- 10/100M
- 1000M

Regulation

- FCC Class A
- CE mark

MAC Address Table

- 8K

Buffer Memory

- 500K

Jumbo Frame

- 9K bytes

Temperature

- Operating: 0°C - 40°C (32°F - 104°F)
- Storage: -20°C - 70°C (-4°F - 158°F)

Humidity

- Operating: 1% ~ 90% (non-condensing)
- Storage: 10% ~ 90% (non-condensing)

Power

- 100-240VAC 50/60Hz, Internal Universal Switching

EMI & Safety

- FCC Class A, CE

Produce Weight (g)

- 1980 g

Dimensions

- 441 x 130 x 44 mm

Ordering Information:

AirLive Ether-GSH2404

24+4 Pure Gigabit Switch

Optional Accessories:

MGB-SX 1000Base-SX MiniGBIC Transceiver, LC connector

MGB-LX 1000Base-LX MiniGBIC Transceiver, LC connector, 10km