

Lantorg LT-S2GP24



- ◆ 26-Port Gigabit PoE Switch with 24 PoE Ports and 2 SFP Gigabit Uplink Optical Ports
- ◆ Supply power to 5 classes Ethernet wireless access points AP and network IP surveillance cameras
- ◆ Port 1 to Port 24 supports IEEE802.3af power (each port maximum power is 15.4W)
- ◆ 24x 10/100/1000 Mbps ports + 2x SFP gigabit optical uplink ports
- ◆ Compatible with IEEE 802.3 10i and IEEE 802.3u standard
- ◆ The packet forwarding speed is 1.488Mbps of one wire-speed port
- ◆ Port features with auto-flip(Auto MDI/MDIX)
- ◆ Network port comes with lightning-proof (AC power port: difference module +/-2kV, common module +/-4kV)
- ◆ All ports support wire-speed switching, frame size within the range of 64 to 1536 can achieve wire-speed
- ◆ Standard 1U rack design, suitable for rack installation mode
- ◆ Automatic adjustment, plug and play, no need software and protocol conversion
- ◆ Features with QOS, RSETMSTP, IGMP etc. RADIUS authentication, 802.1X authentication and SO ON



Flexible

Selecting to insert up to 24 Ethernet networks or fast Ethernet devices or hybrid access to 24 IP-based IEEE802.3af PoE devices. Optimized installation and power management, such as the wireless access points (AP), Voice IP (VoIP) phones and IP-based cameras. Power over Ethernet (IEEE802.3af) is used for new construction equipment to improve network efficiency and reduce the time and cost of installation. Easily deploy your wireless access point AP and IP cameras, eliminating the need to power outlets and supply uninterrupted power to the entire PoE device.

Convenient

Indicator lights on the front panel make it easier to observe the status of the switch and solve the problems. It's convenient for management access to web-based browser coming with plug and play features or intelligent installation guide.

Reliable

This durable switch is a 19 inch metal casing design. There are total matching rack kits in the package box. The switch is compatible with Windows, Macintosh O / S, Linux, Netware and other mainstream operating systems.

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Physical Pic Reference



Dimension(43*21*6.6cm, Net Weight:3.46kg/unit)



Package Dimension(55*35*15cm,Gross Weight:4.5kg/unit)



Order Information

Product: Lantorg LT-S2GP24

Description: 26-Port Gigabit PoE Switch with 24 PoE Ports and 2 SFP Gigabit Uplink Optical Ports, port 1 to port 24 supports PoE IEEE 802.3af international standard, each port power is 15.4W

Ordering Note: The even number Port(1/3/5/7/9/11/13/15/17/19/21/23) is end-span(1/2+, 3/6- line pair) power supply, the odd number port(2/4/6/8/10/12/14/16/18/20/22/24) is mid-span(4/5+, 7/8- line pair) power supply

SFP module isn't in the accessories, pls order it seprately

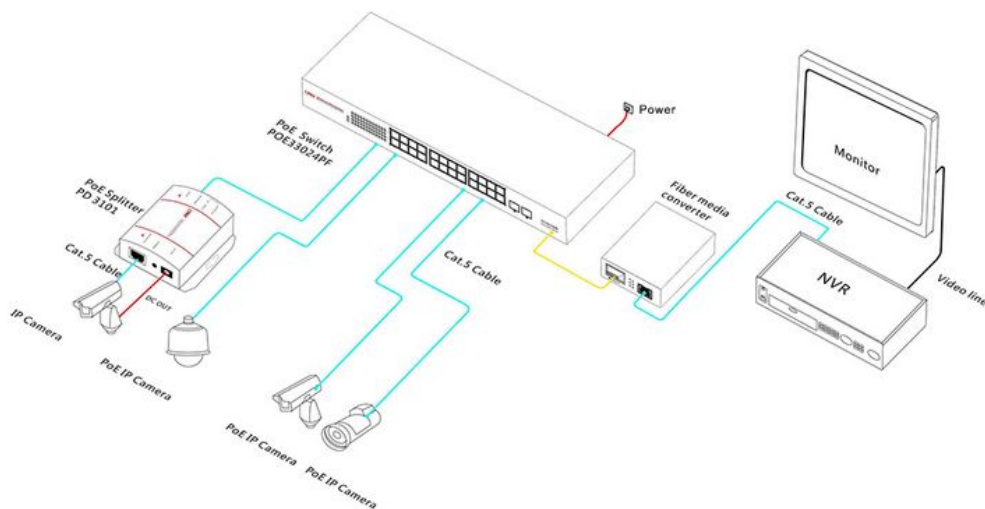
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Accessories in the Package:



Package Contents	26-Port Gigabit PoE Switch with 24 PoE+2 SFP Gigabit Optical Uplink (Lantorg LT-S2GP24)
	AC Adapter
	User Guide
	Warranty Card

Physical Application Reference



Technical parameter list

Product Name	26-Port Gigabit PoE Switch with 24 PoE Ports and 2 Fiber Ports
Model	Lantorg LT-S2GP24
Connector Type	24x 10/100/1000M RJ45 PoE Ports+2x 10/100/1000M SFP Uplink
Network Media	10BASE-T: Cat3,4,5 UTP(≤100 meter) 100BASE-TX: Cat5 or more UTP (≤100 meter)
Bandwidth	52Gbps (non-blocking)
MTBF	190,000 hours (about 21 years)

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Forwarding Mode	Store-And-Forward
Network Protocols	IEEE 802.3i 10BASET; IEEE 802.3u 100BASETX; IEEE 802.3x Flow Control; IEEE 802.1af DTE Power via MDI; IEEE 802.3af
LED Display	System: power supply; Every Port: connecting, PoE working status
Power Supply	Power input: AC100-240V 50/60Hz; (every country use a custom power plug)
PoE Ports	24 ports support POE
PoE Port Power	15.4W for each POE port,360W for total
PoE Standard	IEEE 802.3af
PoE Feature	All ports support MDI/MDIX
Working Environment	Operating Temperature: 0 ° ~ 55 ° C; Storage Temperature: -20 ° ~ 75 ° C; Operating Humidity: 10% ~ 95%, non-condensing
Certification	CE Mark ,commercial; CE/LVD EN60950, RoHS
Radiation	CE mark, commercial; FCC Part 15 Class B; VCCI Class B; EN 55022 (CISPR 22), Class B
Transmission Distance	Ethernet <100m, Optical fiber depend on SFP module
Power Supply Type	End-span type(Mid-span optional)
Warranty	3 year warranty(1 yeas warranty for power adapter)