

GALGUS Switch G-SW-24G2S

10/100/1000M 26-Port Network Switch

24*10/100/1000Mbps auto-sensing RJ45 ports + 2*Gigabit SFP Fiber ports, auto MDI/MDIX.

IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE802.3ab, IEEE802.3z.

26*Link/Act LEDs, showing the connection status in real time.

Support 10/100/1000M auto-negotiation for full duplex and half duplex.

Store and forwarding mode

Support MAC self learning and updating
Support connection with IP Cameras and wireless AP.

Plug and play, no need more configuration.
Support desktop/wall mounted installation.

Low power consumption design. Energy-saving and green. Max total power consumption < 20W.



Main Features

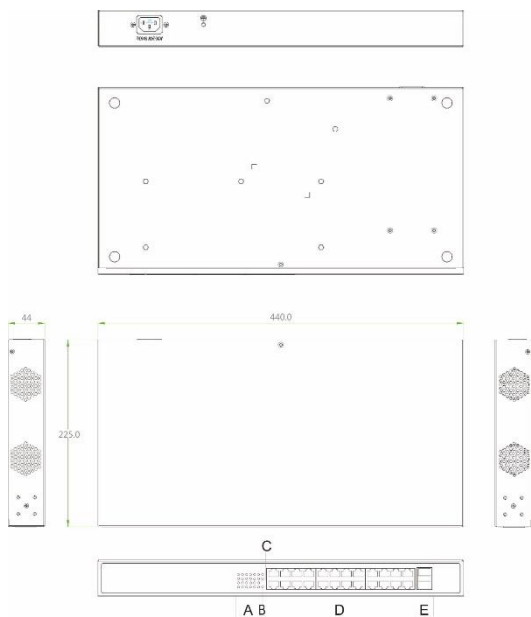
G-SW-24G2S is designed as CCTV surveillance Network Switch for simple network environment including home, school dormitory, office and small scale surveillance system etc. Large-capacity cache chip design and full port support wire-speed forwarding mode ensure 7*24 hours stable and smooth for video and data transmission. 24*10/100/1000M auto-sensing RJ45 port. Full duplex rate up to 200M. Auto-identify parallel lines and cross lines. Plug and play, expand high-speed network in a fast way.

A housing made of 0.8 mm galvanized industrial-grade steel plates for excellent durability, heat dissipation performance, ensuring stable switch operation, a long service life, and more reliable outdoor security surveillance. Support desktop/ wall mounted installation way. Fashionable design. Can be connected with any computer, printer, smart TV, NAS, wireless AP, NVR and IP Camera etc.

Technical Specifications

Product Name	26-Port 10/100/1000M Network Switch
Model	G-SW-24G2S
Interface	24*10/100/1000Mbps auto-sensing RJ45 ports + 2*Gigabit SFP Fiber ports (Auto MDI/MDIX)
Network Media	10Base-T: Cat.3/4/5 (≤100m)
	100BASE-TX: Cat.5/Above (≤100m)
	1000BASE-TX: UTP Cat.5e/Above (≤100m)
Forwarding Mode	Store-and-Forward
Forwarding Rate	38.69Mpps
Back-bound Bandwidth	52Gbps
Buffer Memory	4.1M
MAC Address Table	8K
Standard Protocol	IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE802.3ab, IEEE802.3z.
Access Control	CDMA/CD
LED Indicator	1*power LED, 26*Link/Act LEDs
Power Consumption	Max power consumption < 20W
Power Input	AC:100~240V;50-60Hz, 1A
	Built-in power supply (DC12V/2A)
Dimension	440*225*44mm (L*W*H)
Working Environment	Working Temperature:-20°C~55°C
	Storage Temperature: -40°C~70°C
	Working Humidity: 10%~90% Non-condensing
	Storage Humidity 5%~90% RH (non-condensing)
Certification	CE, FCC, RoHS
Packing List	1*Fast User Guide & 1*Warranty Card
	1*26-Port Network Switch
	1*AC Power Cable
	1*Mounting Kits
Warranty	1 Year

Dimension



A. 24*LINK/ACT LED Indicator for RJ45 Port

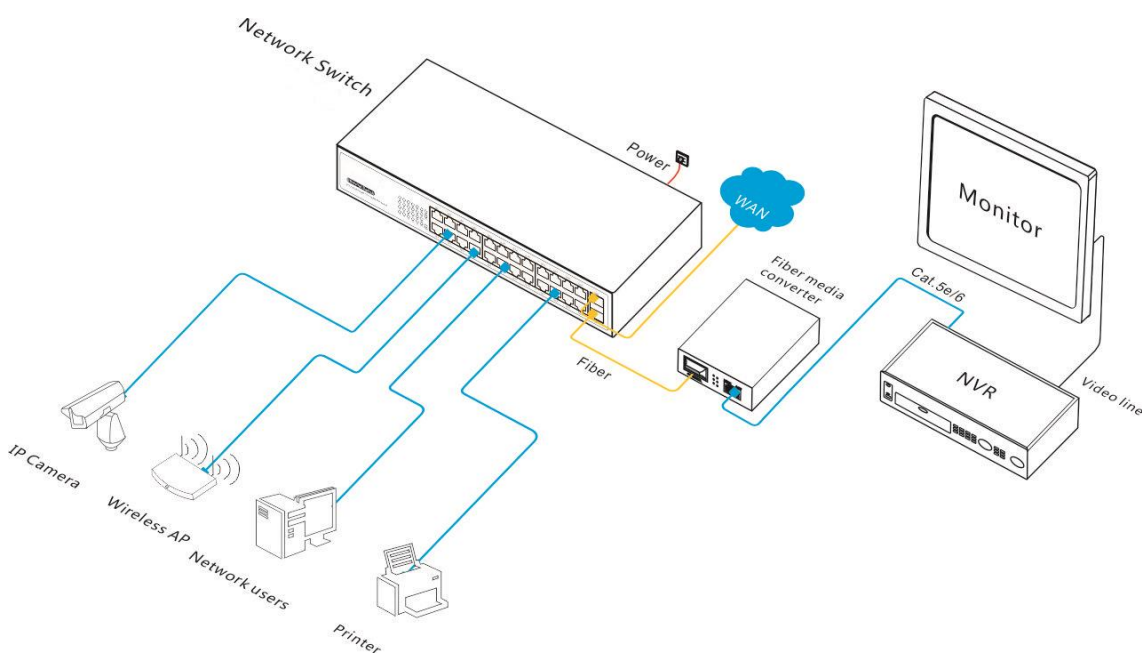
B. PWR LED Indicator

C. 2*LINK/ACT LED Indicator for SFP Port

D. 24*10/100/1000M RJ45 Ports

E. 2*Gigabit Uplink SFP Fiber Ports

Application



Packing List

Packing List	10/100/1000M 26-Port Network Switch (G-SW-24G2S)
	AC Power Cable
	User Guide
	Mounting Kits
	Warranty Card