

8 Port 100/1000Mbps Network Switch GW-SW-8Gv2

GW-SW-8Gv2 is 8 port Gigabit unmanaged network switch, with 8 port Gigabit self-adaptive port, all ports support the full speed forward, most reach 1000Mbps. All ports have up to 4kv lightning protection function, up to 1000Mbps transmission rate, Provides the high reliability for the hd video monitoring, simple, economy, energy saving, high-performance, it is the best product for cybercafe, company, school and intelligence community with the video monitoring application.

Specification

Network Port	·8 10/100/1000Mbps RJ45 port
Transmission rate	·10 or 100Mbps half duplex, 100/1000Mbps full duplex ·Network port: 100BASE-Tor 1000BASE-TX Ethernet RJ-45port
Performance	·Bandwidth: 16Gbps(no block) ·MAC address capacity: 4K · Frames filter and transfer rate: ·10Mport maximum 14,880pps ·100Mport maximum 148,809pps ·1000Mport maximum 148.8009pps ·IEEE802.3 Ethernet standard
Network protocol and standard	·IEEE802.3u Fast Ethernet standard ·IEEE802.3ab Gigabit Ethernet standards ·IEEE802.3x Full-duplex Ethernet data link layers
LEDs indicator	·Power · Each port :LINK/ACT
Power	·Input power: 100-240V,50/60Hz · Output power: 12VDC ,0.5A
Dimensions	·Size(LxWxH): 125×75×27mm ·Weight: 0.45kg
Environment	·Operating Temperature: 0°~40°C(32°~104°F) · Storage Temperature: -40°C~70°C(-104°~158°F) ·Operating Humidity: 10%~90%(Non-condensing) ·Storage Humidity: 5%~90%(Non-condensing)
EMC	·CE ClassB ·FCC Part15,ClassB ·VCCI ClassB ·C-Tick
Certifications	·CE/LVD
Warranty	·1 year



Key Features

- All ports provide second line speed exchange ability, guarantee all port forward packets non-blocking.
- Accord with IEEE802.3, IEEE802.3u, IEEE802.3ab Ethernet standard;
- In full duplex and half duplex mode, support IEEE802.3X standard traffic control
- Under the online speed, support 9216 byte Jumbo Frame
- Support IEEE 802.1x channel control protocol
- Provide 8 adaptive RJ45 port, Support 10/100/1000Mbps Negative Link Velocity
- Provide up to 16Gbps bandwidth and Non-blocking line speed forward;
- Provide LED indicators realize simple work statement reminder and trouble clearing;
- Support up to 4KV port of lightning protection;
- Fanless design realize saving energy and environment protection
- Desktop or wall installation