

GV-POE0400-V2 4-Port 802.3at PoE Switch

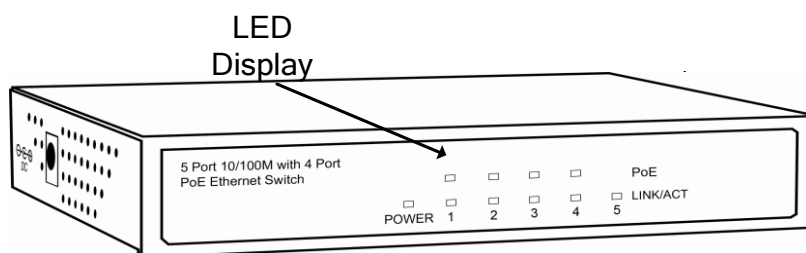


Packing List

1. GV-POE0400-V2 x 1
2. AC Power Cord x 1
3. Power Adapter x 1
4. Download Guide x 1
5. GV-POE0400-V2 Installation Guide x 1

Note: If any of these items is found missing or damaged, please contact your local supplier for replacement.

Front Panel

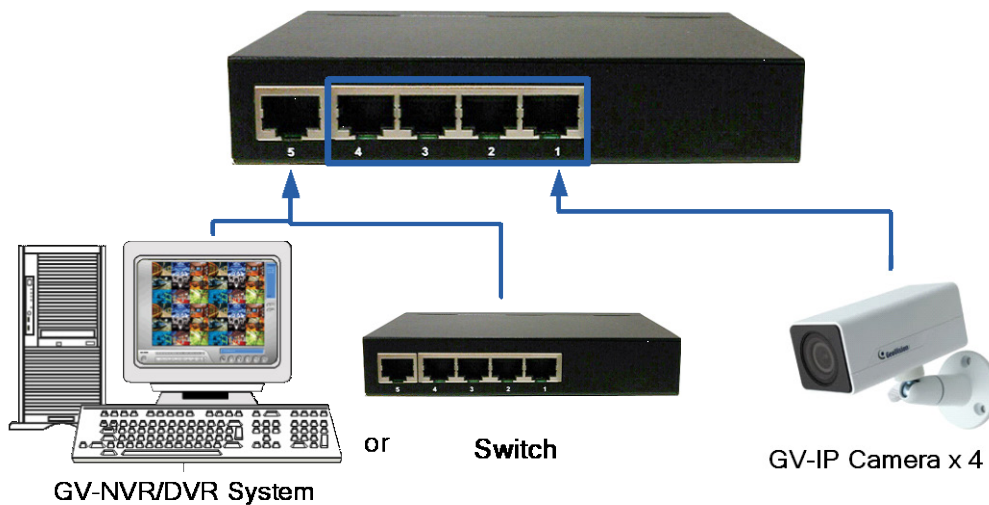


LED indicators on the switch:

LED	Color/Status	Description	No. of LED
Power	Amber On	Power on	Power
	Off	Power off	
Link / ACT	Green On	Link Up	Port 1~5 (10/100 M)
	Green Blinking	Data is transmitting or receiving	
	Off	No connection	
PoE	Amber On	Port is linked to Power Device	Port 1~4 (10/100 M)
	Off	No Power Device is connected	

Connecting up to 4 GV-IP Cameras and 1 GV-DVR/NVR System

Through twisted pair cables, this switch can be connected to up to 4 GV-IP Cameras and 1 GV-NVR/DVR System. You can also extend the connections by connecting to other switches.



Note: The maximum cable length for Ethernet is 100 meters.

Specifications

Ports		
Number of Ports	5 ports (Fast Ethernet 10/100BaseTX, 4 ports with IEEE 802.3at PSE)	
Performance		
MAC Address	1 K	
Buffer Memory	384 K bits	
Transmission Method	Store and Forward	
Transmission Media	10BaseT Cat. 3, 4, 5 UTP/STP 100BaseTX Cat. 5 UTP/STP	
Filtering / Forwarding Rates	10 Mbps port - 14,880 pps 100 Mbps port - 148,800 pps	
Mechanical Characteristics		
LED Indicators	Per Port: Link/Act PoE Act/Status Power	
Electrical Characteristics		
PoE Power	Input	100 ~ 240 V/AC, 50 ~ 60 Hz
	Output	IEEE 802.3at Compliant Voltage, Per Port Max. 30 watts (4 Ports at Full 15.4 W / 2 Ports at Full 30 W)
Max. Power Consumption	65 W (ADP with Level VI certificated)	
General		
Dimensions (H x W x D)	24 x 130 x 98 mm (0.94 x 5.11 x 3.86")	
Weight	0.76 kg (1.68 lb)	
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)	
Storage Temperature	-20°C ~ 90°C (-4°F ~ 194°F)	
Humidity	10% ~ 90% RH (non-condensing)	
Standards and Regulatory		
Standards	IEEE 802.3at PoE+ / PSE IEEE 802.3 10BaseT IEEE 802.3u 100BaseTX IEEE 802.3x Flow Control	
Regulatory	CE, FCC Class A	

Note: Specifications are subject to change without prior notice.