

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



- 5-port 10/100BaseTX, 4-port with PSE/Power over Ethernet
- IEEE 802.3at Compliant (4 Ports at Full 15.4 W)
- Max. 70 W power consumption
- Auto-MDI/MDI-X
- Auto-Negotiation
- Non-Blocking
- 5" Metal Case of Palm Size
- Up to 4 GV-IP Cameras support

### Introduction

The GV-POE0400 is a 5-port 10/100Base TX with 4 PSE/PoE ports Desktop PoE Fast Ethernet Switch. The switch supports IEEE 802.3at Power over Ethernet standard, up to 30 W per port and maximum 70 W power consumption per system, and no special network cable is required for connecting your powered devices (PD), such as IP cameras. The switch is designed for small network environment to strengthen its network connection and efficiency.

### Specifications

Ports		
Number of Ports	5 ports (Fast Ethernet 10/100BaseTX, 4 ports with IEEE 802.3at PoE)	
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	70 W (ADP with Level V certificated) 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 to 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.