

4*1G POE+1*1G Uplink+1*1G SFP 65W Unmanaged Poe Switch

Model: VC-PS04G01G02GF



Introductions:

Product Description

VC-PS04G01G02GF is an 6 ports Gigabit PoE switch with Gigabit SFP fiber injector, Gigabit up-link port and Gigabit PoE ports. designed with desktop metal case, easy to make the transition to Gigabit Ethernet.

All 6 ports support auto-negotiation, auto MDI/MDIX and standard IEEE 802.3af/at POE, simply plug and play. With the innovative energy-efficient technology, users can choose the PoE switch according power consumption, making it an eco-friendly solution for home/business networking.

Features

- 1. Desktop metal case, easy to set up.
- 2. 4*10/100/1000Mbps PoE Ports, 1*10/100/1000Mbps Up-Link Port, 1*Gigabit SFP Port
- 3. Four PoE ports, comply with IEEE802.3af/at PD equipment
- 4. Support PoE power up to 30W for IEEE802.3at PD equipment, up to 15W for IEEE 802.3af PD equipment

5. Port priority: if all PoE PD equipment power consumption become overloaded, a priority will be arranged among the PoE ports, then the system will cut off the power of the lowest-priority port.



Hardware Specification

CPU RTL83675+IP804A IEEE802.3 10BASE-T Ethernet IEEE802.3 10BASE-TX faster Ethernet IEEE802.3u 100BASE-TX faster Ethernet IEEE802.3u 100BASE-TX faster Ethernet ANSI/IEEE 802.3a b 1000BASE-TX gigabit Ethernet ANSI/IEEE 802.3a Way Auto-Negotiation IEEE802.3 af IEEE802.3at Ports 4 * 10/100/1000M auto Negotiation /auto MDI/MDIX PoE Ports 1 * 10/100/1000M auto Negotiation /auto MDI/MDIX up-link Port 1* 10/00 SFP Fiber Port Cable requirement 10BASE-TX: UTP 5 cable (\$100 meters) 100BASE-TX: UTP 5 cable (\$100 meters) 1000BASE-TX: UTP 5 cable (\$100 meters) IEEE802.3 af Support/15.4W IEEE802.3 at Support/15.4W IEEE802.3 at Support/15.4W IEEE802.3 at Support/15.4W POE Optional: VC-PS04G01G02GF: 65W, AC 100 V-240 V 50/60 HZ up to 30W for PoE port POE Optional: VC-PS04G01G02GF: 60W Overload Protection VC-PS04G01G02GF: 60W VC-PS04G01G02GF: 68W VC-PS04G01G02GF: 88W PoE Standard IEEE 802.3 (802.3 (802.3 at 802.3 at 802	Model	VC-PS04G01G02GF
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Forwarding Rate 10BASE-T:14800pps/port 100BASE-TX:148000pps/port	Backplane Bandwidth	12Gbps
Forwarding Rate 100BASE-TX:148000pps/port	MAC Address Table	2К
	Forwarding Rate	10BASE-T:14800pps/port
1000BASE-TX:1480000pps/port		100BASE-TX:148000pps/port
		1000BASE-TX:1480000pps/port
LED Indicator PWR	LED Indicator	PWR
LINK for each port		LINK for each port





Size(L*W*H)	210mm*136mm*44.5mm
Working Environment	Working Temperature: 0℃~40℃
	Storage Temperature: -40 ℃~70 ℃
	Working Humidity: 10%~90% No Condensation
	Storage Humidity: 5%~90% No Condensation