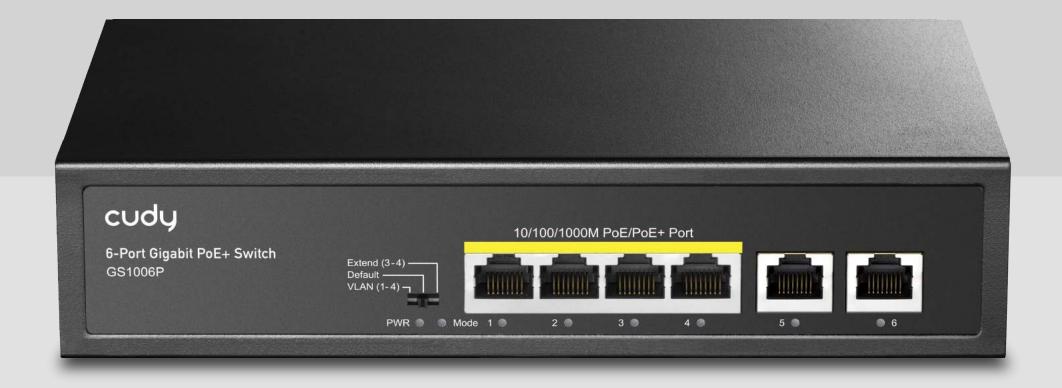


Model

GS1006P



6-Port Gigabit PoE+ Switch





Features

- 4* Gigabit PoE ports+2* Gigabit Ethernet ports.
- Comply with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, and IEEE 802.3x standards.
- Ethernet ports support 10/100/1000M self-adaptive.
- Flow control method: IEEE 802.3x standard is adopted for full duplex, and Back pressure standard is adopted for half duplex.
- Supports automatic port rollover (Auto MDI/MDIX).
- Support for watchdog, default on
- Using a store-and-forward switching mechanism.
- All ports support line speed switching.
- Zero configuration feature, automatically feeding to adaptive devices.
- Panel indicators monitor the working status and assist in fault analysis.
- Three speed one button intelligent dial switch, supporting VLAN, Default, and Extend modes.
- Support Surge protection: Common mode 4KV; ESD: Air 8KV, Contact 6KV (level B).

Specifications

AC INPUT (100-240V) 50/60Hz	
4* Gigabit PoE ports	
12Gbps	
8.928Mpps	
POE port output voltage: DC 44-57V	
)	
100Base-TX : Cat5 or above UTP/STP (≤100m)	
))	



Specifications

Working Environment	Working temperature: - 10~50 °C	DIP switch	VLAN, De
	Storage temperature: - 40~70 °C	VLAN	Port isola
	Working humidity: 10%~90%, non-condensing		each por
	Storage humidity: 5%~95%, non-condensing		with the
PWR (Power light)	PWR (Power indication), Mode (DIP indication),	Default	Normal r
	1-6 Green light (Link&Data)		transmis
PWR	On: Powered on		transmiss
	Off: Powered off	Extend	In the lin
Mode	On: VLAN (Port isolation)		supply a
	Off: Default (Normal mode)		extended
	Flashing: Extend (Link extension)		turns to
1-6 Green light	On: Link connection is normal	Structure size	Products
	Off: Link not working		Package
	Flashing: Data transmitting		Product
	VLAN, Default, Extend		Product
		Packing information	Outer bo
			Packing
			Packing

power

plation: 1-4 ports realize isolation between the

ort of the monitoring network and interworking

e uplink port to protect internet security.

I mode, all ports communicate with each other,

ission distance is within 100 meters,

ission rate is 10/100/1000M self-adaptive.

link extension mode, the 3-4 port PoE power

and data transmission distance can be

led to 250 meters, and the transmission rate

to 10 M.

ct size: 200* 118* 44mm

ge size: 245* 190* 60mm

ct net weight: 0.61Kg

ct gross weight: 0.91Kg

box size: 520* 320* 400mm

g quantity: 20 sets

Packing weight: 19.2KG

Product power: maximum 5W

POE power: maximum 60W