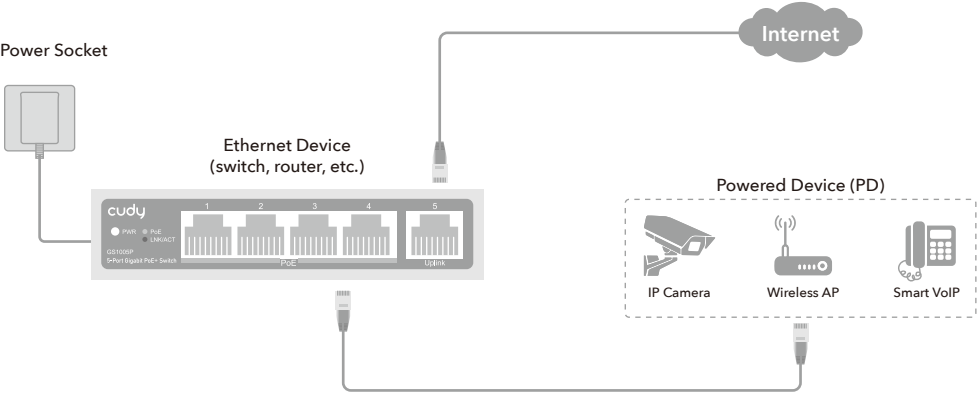


1 Hardware Connection

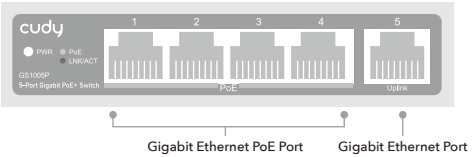


3 Specifications

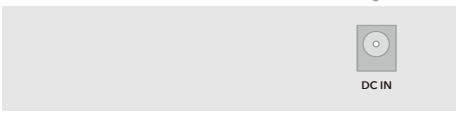
Model	GS1005P
Power supply	External Power Adaptor
Voltage Range	DC48~57V
Switch Consumption	<5W
Speed	1~5 Port : 10/100/1000Mbps Uplink: 10/100/1000Mbps
Transmission Distance	100Meter (328ft)
Ethernet Standard	IEEE 802.3/802.3u/802.3ab/802.3af/at
Switching capacity	10G
MAC Address	2K MAC address table

2 Physical Appearance

Front board



Back board



Transfer Rate	14,880pps for 10Mbps 148,800pps for 100Mbps 1,488,000pps for 1000Mbps
Capacity	60W
PoE pin assignment	V+(RJ45 Pin 1,2), V-(RJ45 Pin 3,6)
Working Temperature	0~40°C
Storage Temperature	-40~70°C
Humidity Non condensing	0~90%
Dimension	119 x 85 x 28mm
Color	Gray

4 LED and Interface Explanation

Link/Act	ON	Green	The port is connecting
	Blinks	–	The port is receiving or transmitting data
	OFF	–	The port is not linked successfully with the device
POE	ON	Orange	PD is connected
	OFF	–	No PD is connected or power forwarding fails

cudy

Quick Installation Guide

Model: GS1005P

Trouble Shooting

- Make sure the equipment is installed according to the manufactures installation guide.
- Confirm RJ45 cable order meets EIA TIA568A or 568B standard.
- Every PoE port can provide PoE equipment maximum power less than 30W, please do not connect the PoE equipment with power over 30W.
- Replace the equipment with a proper functioning 5 ports PoE Ethernet Switch to check if the equipment is damaged.
- Please contact your vendor if trouble still exists.

EU declaration of conformity

Cudy hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/30/EU, 2014/35/EU, 2009/125/EC and 2011/65/EU.The original EU declaration of conformity may be found at <http://www.cudy.com/>

Email: support@cudy.com



RoHS
Made in China
810600075

www.cudy.com