3 Main Features

Standards	IEEE802.3, IEEE802.3i, IEEE802.3u, IEEE802.3x,IEEE802.3az
Network Media (Cable)	10BASE-T: UTP category 3,4,5 cable 100BASE-Tx: UTP category 5, 5e cable
Number of Ports	8 x 10/100Mbps Auto-Negotiation ports
Transfer Method	Store-and-Forward
MAC Address Table	1K
Switching Capacity	1.6Gbps
Packet Forwarding Rate	1.19Mpps
Indicators	Per Device Power
	Per Port Link/Activity
Power Supply	DC： 5V,0.5A External Power
Power Consumption	Maximum: 1.7W
Dimensions	130.7*52.3*20 mm (L x W x H)
Environment	Operating Temperature: 0°C-45°C Working Humidity: 10%-90%(non-condensing) Storage Temperature: -40°C-70°C Storage Humidity: 5%-90%(non-condensing)

CE Mark Warning

This is a class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

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/en/ce

CE EHC FC RoHS
Made in China

810600131

cudy

Quick Installation Guide

8-Port 10/100Mbps Desktop Switch

Model: FS108D

Email:
support@cudy.com

Website:
www.cudy.com

1 Physical Connection

Internet

FS108D

Power Cord

Router

WAN   LAN1   LAN2   LAN3

WAN Port   LAN Port

PC

Printer

2 LED Indication

PW
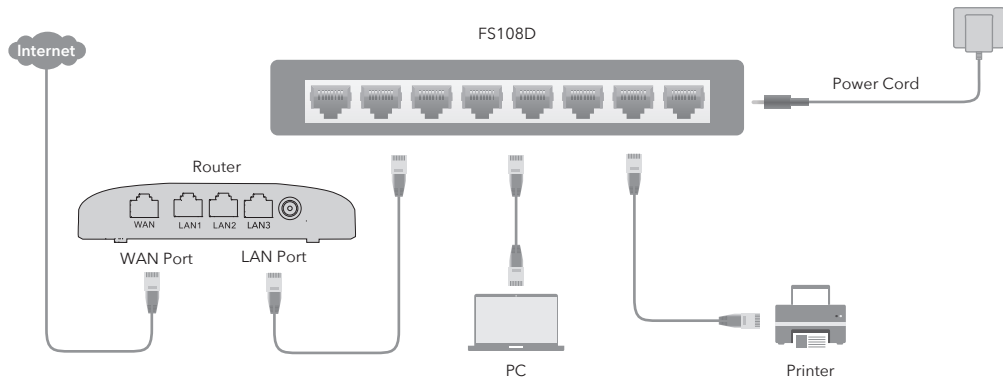
Power	**On:** Power on **Off:** Power off
Link / Act	**On:** Link but no activity **Flashing:** Transmitting/receiving data **Off:** No link