Specifications

Model	HS105
Power Input	12V / 1 A
Max Power Consumption	11 W
Ethernet	5 × 2.5 Gbps RJ45 Ports
Switching Capacity	25 Gbps
Throughput	18.66 Mpps
MAC Address Table	8 K
Jumbo Frame	15 KB
Transfer Mode	Store and forward
MTBF	100000 hour
Working Temperature	0~40°C
Storage Temperature	-40~75°C
Working Humidity	0%~100%, non-condensing
Storage Humidity	10%~95%, non-condensin
Product Size	119x85x28mm

FCC Statements:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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/

Support

For technical support, the user guide and more information, please visit:
http://www.cudy.com/support
support@cudy.com

RoHS
MADE IN CHINA

RECYCLABLE

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Quick Installation Guide

NEED TECH HELP?

Website:
www.cudy.com

Email:
support@cudy.com
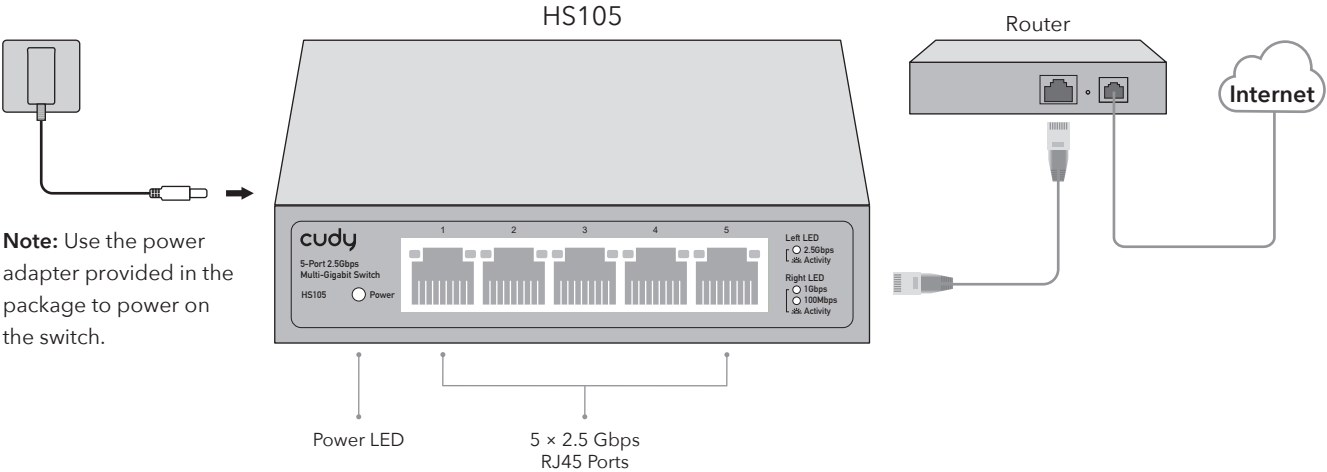
Driver & Manual:
www.cudy.com/download

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https://www.cudy.com/support

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Connection

HS105

Note: Use the power adapter provided in the package to power on the switch.

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5-Port 2.5Gbps
Multi-Gigabit Switch

HS105   ○ Power

1   2   3   4   5

Left LED
○ 2.5Gbps
⚡ Activity

Right LED
○ 1Gbps
○ 100Mbps
⚡ Activity

Power LED

5 × 2.5 Gbps
RJ45 Ports

Router

Internet

LED

Name		Indication
Power		On: Power on
		Off: No Power
Left LED	**Green (2.5 Gbps Rate)**	**Steady on:** Connected
		Flashing: Connected, with active data transmission
Right LED	**Green (1 Gbps Rate)**	**Steady on:** Connected
		Flashing: Connected, with active data transmission
	Yellow (100 Mbps Rate)	**Steady on:** Connected
		Flashing: Connected, with active data transmission