cudy

Model: **GS108D**

8-Port Gigabit Ethernet Switch

USB-C Powered

Power Saving

Highlights

A mini Ethernet switch powered by USB-C, ideal for sharing a wired network on a desktop, wall, or in a distribution box.

- Powering via USB-C
- USB-A to USB-C Cable Included
- 8× Gigabit Ethernet Ports
- Desktop, Wall-Mount
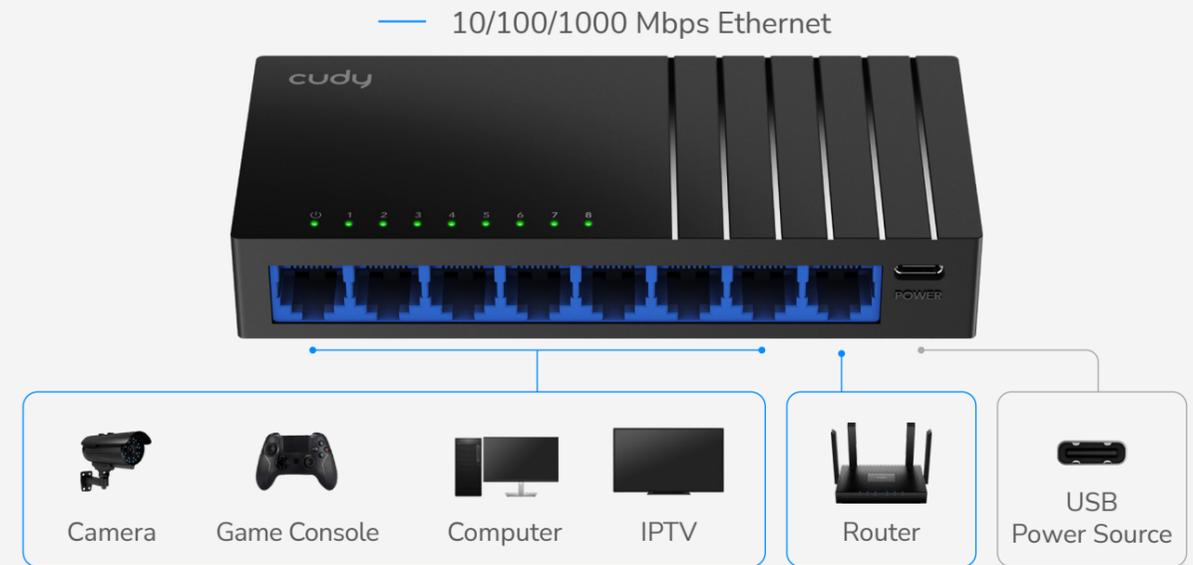- 138×61.5×24 mm (5.43×2.42×0.94")

8× Gigabit Ethernet Ports   Powering via USB-C

Package Content

- GS108D
- USB-A to USB-C Power Cable
- Installation Guide

Extend Wired Connection, Powered with a USB-C Input

— 10/100/1000 Mbps Ethernet

| Camera | Game Console | Computer | IPTV | Router | USB Power Source |

170m
Max Length

Long Transmission Distance

Wall-Mount Ready

Connect Office Computers to Wired Network

Boost Home Devices with Stable Ethernet

Specifications

Interfaces	Gigabit RJ45 Ports	8
	LED	Power
		Speed/Link/ACT of Each Ethernet Port
	Power Input	USB-C Port
Performance	Copper Speed and Distance	Cat. 3 or higher cable: 100 meters at 10 Mbps
		Cat. 5 or higher cable: 100 meters at 100 Mbps
		Cat. 5e or higher cable: 170 meters at Gigabit
	MAC Address Table	4096
	Max Switching Capacity	16 Gbps
	Max Forwarding Rate	11.904 Mpps
	Jumbo Frame	9 KB
	Packet Buffer	1 Mbit
Power	Power Saving	Support
	Power Methods	DC via USB-C Jack
	DC	5V 0.8A
	Max Power Consumption	4W
	Idle Power Consumption	1.18W
Switching	802.3 Protocols	802.3x Flow Control
		802.3i 10BASE-T
		802.3u 100BASE-TX
		802.3ab 1000BASE-T

Specifications

Reliability	Lightning/Surge Protection	2kV
	ESD Contact Protection	4kV
	ESD Air Protection	8kV
	Environment	Operating Temperature:
		0 °C ~ 40 °C (32 °F ~104 °F)
		Storage Temperature:
		-40 °C ~ 70 °C (-40 °F ~ 158 °F)
		Operating Humidity:
		10% ~ 90% non-condensing
		Storage Humidity:
		5% ~ 90% non-condensing
Mechanical	Dimension	138×61.5×24 mm
		5.43×2.42×0.94 inches
	Casing Material	Plastic
	Installation	Desktop
		Wall-mount