

GS1010PS2

CUDY GS1010PS2 8-Port Gigabit PoE+ switch, 120W PoE güc büdcəsi ilə IP kameralar, access pointlər və VoIP cihazları üçün ideal seçimdir. 2 Gigabit uplink portu sürətli məlumat ötürülməsini təmin edir. Ofis və təhlükəsizlik sistemləri üçün stabil və effektiv şəbəkə həlldir.



Specifications

Model	GS1010PS2
Brand	Cudy
Port say?	8 Port
PoE	PoE+
PoE gücü	120 W
Port sür?ti	1000mb/s

KEY FEATURES

Model	GS1010PS2 2.0
1.25G SFP Slots	2
Gigabit RJ45 Ports	10
Gigabit RJ45 PoE Ports	#1~#8
Max Power on a Single PoE Port 30W	
PoE Port Notes	The PoE ports comply with IEEE 802.3at/af standards.
PoE Priority	Intelligent Power Management: Automatically disconnect the lastly powered device when power exceeds budget.
Shielded RJ45 Port	True
Extend Mode Ports	#1~#8
VLAN Mode Ports	#1~#8
LED	• Power • PoE Status of Each PoE Port • Link/ACT of Each Ethernet Port • PoE Max Status
Power Interfaces	AC Inlet
Physical Buttons	• Extend On/Off • VLAN On/Off • PoE Watchdog On/Off • PoE LED Toggle
Physical Buttons Note	The PoE Watchdog will attempt to reboot the plugged-in clients that have been inactive for 5 minutes. Do not turn it on for clients with online auto-upgrade feature.
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: 100 meters at Gigabit • Cat. 5e or higher cable: 250 meters at 10 Mbps
Copper Speed and Distance Note250-meter transmission is only available on the Extend Mode ports when the Extend Mode is activated.	
Optical Spec and Distance	Depends on the Installed Optical Module
MAC Address Table	2048
Max Switching Capacity	24 Gbps
Max Forwarding Rate	17.856 Mpps
Jumbo Frame	15 KB
Packet Buffer	3 Mbit
Power Methods	AC
Power Input	100-240V~ 50/60Hz
Power Supply	120W
Max Power Excluding PoE	10W

802.3 Protocols	• 802.3i 10BASE-T • 802.3u 100BASE-TX • 802.3ab 1000BASE-T • 802.3z 1000BASE-X • 802.3x Flow Control • 802.3af PoE • 802.3at PoE
PoE Management	Intelligent Power Management
Grounding Methods	Three-Prong Plug
EMS	IEC/EN 61000-4-2, Level 3 ESD: Contact: 6kV; Air: 8kV IEC/EN 61000-4-5, Level 4 Surge: Power: DM 2kV, CM 4kV; RJ45: CM 4kV
Environment	Operating Temperature: 0~40 ℃ (32~104 ℉) Storage Temperature: -40~70 ℃ (-40~158 ℉) Operating Humidity: 10~90% non-condensing Storage Humidity: 10~95% non-condensing
Dimension	256×170×44 mm 10.08×6.69×1.73 inches
Product Weight	935.1 g (32.98 oz.)
Casing Material	Metal
Installation	• Desktop • Rackmount via Brackets (Brackets not included in the box)
	• GS1010PS2 • Power Cord • Installation Guide
Retail Package Dimension	304×245×84 mm 11.97×9.65×3.31 inches
Retail Package Weight	EU: 1386.0 g (48.89 oz.)
Units per Carton	10
Carton Net Weight	EU: 13.9 kg (30.64 lbs)
Carton Gross Weight	EU: 14.9 kg (32.85 lbs)
Carton Dimension	50.2×44.4×33 cm 19.76×17.48×12.99 inches