

# GS2024S2

Cudy GS2024S2 24-Port Gigabit Managed Switch with 4 SFP Slots



## Specifications

Model	GS2024S2
Brand	Cudy
Port say?	24 Port
Tip	Managed
Port sür?ti	1000mb/s

## KEY FEATURES

Model	GS2024S2
AC G?R???	AC100-240V?50/60Hz
Ethernet Portu	24* Gigabit Ethernet Portu 4* Gigabit SFP Portu 1* Konsol Portu
Bant Geni?liyi	56 Gbps
Paket Yönl?ndirm? d?r?c?si	41.66 Mpps
DDR SDRAM	128 MB
Flash yadda?	16 MB
Paket Bufer Yadda??	4 Mbit (512 KB)
MAC Ünvan?	8K
Jumbo ç?rçiv?	9.6 Kbytes
VLANs	4096
Standart	
??b?k? Protokollar?	IEEE802.3 (Ethernet) IEEE802.3u (Rapid Ethernet) IEEE 802.3ab (Gigabit Ethernet) IEEE 802.3z (Gigabit Ethernet Optic Fiber) IEEE802.3x (Flow Control) IEEE 802.3az (Energy-efficient Ethernet) IEEE 802.3ad (Link aggregation) IEEE 802.1AB LLDP/LLDP-MED (Link Layer Discovery Protocol) IEEE 802.1D Spanning Tree Protocol STP IEEE 802.1w Rapid Spanning Tree Protocol RSTP IEEE 802.1s Multiple Spanning Tree Protocol MSTP IEEE 802.1Q (Virtual LAN) IEEE 802.1p (VLAN Label) IEEE 802.1X (User authentication)
Optik Orta	Multi-mode fiber: 50/125, 62.5/125, 100/140um Single mode fiber: 8/125, 8.7/125, 9/125, 10/125um
??b?k? Media	10BASE-T: Cat3?4?5 or above UTP (≤100 m) 100BASE-TX: Cat5 or above UTP (≤100 m) 1000BASE-TX: Cat5 or above UTP (≤100 m)

?? mühiti	<b>İşləmə temperaturu: -10~50°C (14~122°F)</b> <b>Saxlama temperaturu: -40~70°C (-40~158°F)</b> <b>İş rütubəti: 10%~90%, Kondensasiyasız</b> <b>Saxlama Rütubəti: 5%~90%, Kondensasiyasız</b>
<b>Funksiya göstəricisi</b>	
Göst?rici	<b>PWR(Güc Göstəricisi); SYS(Sistem İşığı); Link/Act(Link &amp; Data)</b>
PWR?Güc Göst?ricisi?	<b>On: Aktivdir</b> <b>Off: Söndürülüb</b>
SYS?Sistem Göst?rici?	<b>Off: Sistem Söndürülüb</b> <b>On: Sistem Aktivdir</b>
Link/ACT	<b>On: Məlumat yoxdur</b> <b>Yanıb-sönür: Məlumat ötürülməsi</b> <b>Off: Link Bağlantısı Blokladı</b>
<b>Fiziki spesifikasiya</b>	
<b>Struktur Ölçüsü</b>	<b>Məhsulun Ölçüsü: 440×204×44 mm</b> <b>Paket Ölçüsü: 500×290×85 mm</b> <b>Məhsul N. W: 2.45 kg</b> <b>Məhsul G. W: 3.06 kg</b>
Güc g?rginliyi	<b>Maşın Giriş Gərginliyi: AC 100-240V;</b>
<b>Layer 2 Software Function</b>	
Port Management	<b>Enable/Disable Port</b> <b>Speed, Duplex, MTU Setting</b> <b>Flow-control</b> <b>Port Information Check</b>
Port Mirroring	<b>Supports both side-way port mirroring</b>
Port Speed Limit	<b>Support port rate limiting, the granularity of rate limiting is 32Kbps</b>
Port Isolation	<b>Support port isolation Settings</b>
Storm Suppression	<b>Supports unknown unicast, unknown multicast, and broadcast storm suppression</b>
Link Aggregation	<b>Support static manual aggregation</b> <b>Support LACP dynamic aggregation</b>
VLAN	<b>Access</b> <b>Trunk</b> <b>hybrid</b> <b>Support VLAN division based on port, protocol, and MAC address, VLAN tunnel</b> <b>Support GVRP dynamic VLAN registration</b>
MAC	<b>Voice VLAN</b> <b>Support static addition, deletion</b>