

NET CUD-GS1016



16-Port Gigabit Desktop Switch

Description

- ? Complies with IEEE 802.3, IEEE 802.3u, IEEE802.3x and IEEE 802.3ab standards
- ? 16 10/100/1000Mbps Auto Negotiation, Auto MDI/MDIX ports provide smart switching abilities
- ? Non-blocking switching architecture enables full wire-speed packets forwarding and filtering
- ? Store-and-Forward switching method
- ? Supports 8K MAC address auto-learning and auto-aging

Specifications

Product Name	16-Port Gigabit Ethernet Switch		
Product Model	GS1016		
Power Supply	Built-in power supply		
Voltage Range	Ac100~ 240V		
Consumption	<15W		
Speed	1-16 Port: 10/100/1000Mbps		
Transmission Distance	100Meter (328ft)		
Ethernet Standard	IEEE 802.3/802.3u / 802.3ab		
Switching capacity	32G		
MACAddress	8K MAC address table		
Dimension L* W * H	200 x 118 x 44mm		
VLAN (1-14Ports) Port Isolation	Downlink designated ports are isolated from each other, only transmit data with the uplink port.		
Default	Standard Switch	All ports communicate freely	
Extend (1-14Ports)	Link Extension	The specified port speed drops to 10Mbps, max transmission distance is 250 meters.	
LINK/ACT	On	Green	The port is connecting
	Blinks	/	The port is receiving or

	Off	/	transmitting data The port is not linked successfully with the device
Transfer Rate	14880 pps for 10Mbps 148800 pps for 100Mbps 1488000 pps for 1000Mbps		
Environment			Operating Temperature: 0? ~ 40? Storage Temperature: -40? ~70? Operating Humidity: 10%~85% non- condensing Storage humidity: 5%~85% non- condensing