netis®
Easy Network, Trustable

8 Port Fast Ethernet PoE Switch/ 4 Port PoE/802.3af

PE6108H

PoE

Flow Control

Features:

>8 10/100Mbps Auto-Negotiation RJ45 ports with PoE function(Port 1-4)

>Complies with IEEE 802.3af standards

>Supports PoE power up to 15.4W for each PoE port, 62W for all PoE ports

>Supports PoE IEEE 802.3af compliant Powered Device (PD)

>Supports 4K MAC address table, MAC address auto-learning & auto-aging

>Supports IEEE 802.3x flow control for Full-duplex mode,Back-pressure flow control for Half-duplex mode ports

>Plug and play, no configuration required

>Steel desktop design, with internal power supply

Brief:

The netis PE6108H Fast Ethernet PoE Switch provides a great selection for expanding your home or office network. 4 of the 8 10/100Mbps RJ45 ports of the switch support Power over Ethernet(PoE) function. It can automatically detect and supply power with the IEEE 802.3af compliant Powered Devices (PDs), like PoE APs, IP Phones,IP cameras, etc.In this case, the electrical power is transmitted along with data in one single cable allowing you to expand your network to where there are no power lines or outlets.

Specification:

Hardware	
Interface	8 10/100Mbps RJ45 port, including 4 PoEports (Port 1-Port 4)
LED	PWR, 1-4PoE, 1-8 100M
Power Supply	100-240 V AC/50-60Hz
PoEPower	48V/1.45A
Dimensions (L x W x H)	280 x 173 x 43mm

Switching Features	
Standards	IEEE 802.3u 100BASE –TX, IEEE 802.3 10BASE –T, IEEE 802.3af, IEEE 802.3x Flow Control
Access Method	CSMA/CD
Transmission Method	Store and Forward
Switching Fabric Capacity	1.6Gbps
MAC Address Table	4K, auto-learning & auto-aging
Flow Control	IEEE 802.3x Flow Control, Full-Duplex mode Back-Pressure Flow Control, Half-Duplex mode
PoE	15.4 Watts (Max. each port) 62 Watts (Max. all ports)

Others				
Certification	FCC, CE			
Environment	Operating Temperature: 0℃~40℃		Storage Temperature: -40℃~70℃	
	Operating Humidity: 10%~90% non-condensing		Storage Humidity: 5%~90% non-condensing	
Package	1*PE6108H	1*Quick Installation Guide	2*Brackets	1*Power Cord