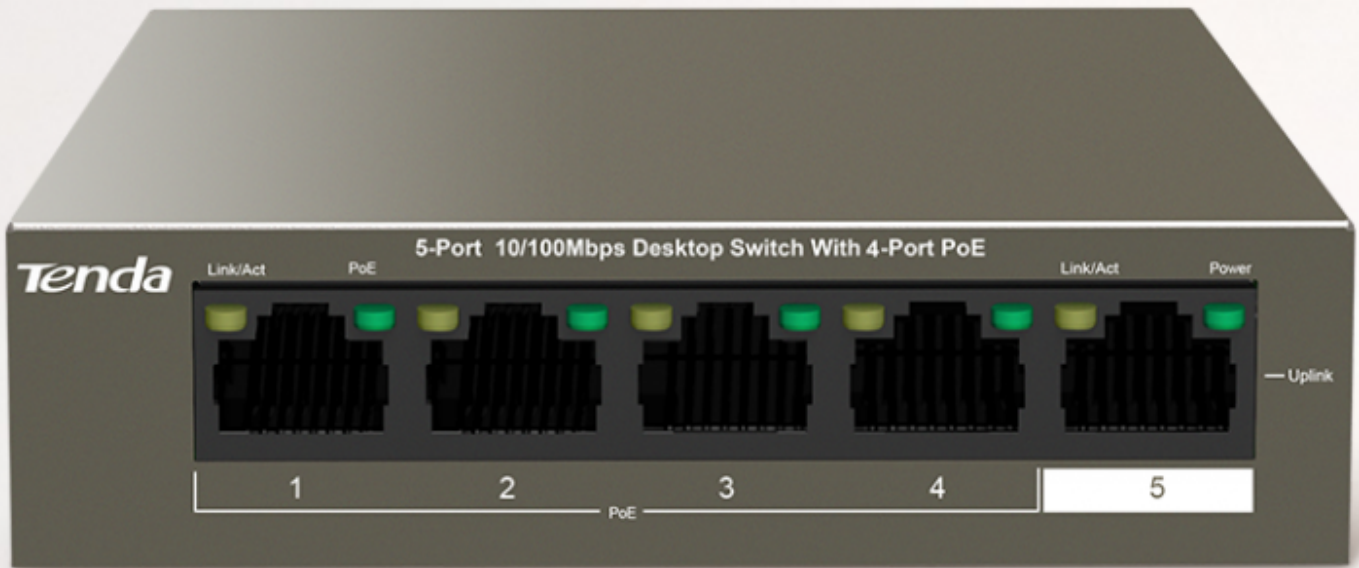


POE Switch 4 port

5-Port 10/100 Mbps Desktop Switch with 4-Port PoE



Hardware Features		
Standards&Protocols		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at
Switching capacity		1Gbps
Throughput		0.74Mpps
Dimensions (W × D × H)		100mm*100mm*26mm
Lightning protection		6KV
Indicators		Link/Act , PoE Status, Power
Interfaces		4 10/100Mbps RJ45 Ports(Data/PoE) 1 10/100Mbps RJ45 Ports(Data) (Auto Negotiation/Auto MDI/MDIX)
Capacity	Wire-speed forwarding	Support
	Forwarding mode	Store-forward and cut-through
	Mac Address Table	1K
PoE Supply		Port 1 to Port 4 support standard IEEE802.3at/af power(maximum power for each port is 30W), PoE power type is end-span(12+, 36- and 45+, 78- line pair)
Input Voltage		AC: 100-240V~50/60Hz DC: 51V /1.25A (Power Adapter Output)
Power consumption		in full configuration: <63.7W Power Supply: 57.8W
Environment		Operating Temperature: 0℃~40℃(32°F~104°F) Storage Temperature: -40℃~70℃(-40°F~158°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing
One-key mode		Standard: the switch functions as a common unmanaged switch and all the ports of the switch can communicate with each other. Extend Mode: If the extend mode is enabled, the transmission distance of both power and data will extend up to 250m(10Mbps), this funcation can replace the extender and parts of the Fiber. It will extend the distance of the whole system and save the cost of the project.
Certification		FCC, CE, RoHS

From:

<https://wiki.hiq-universe.com/> -

Permanent link:

https://wiki.hiq-universe.com/doku.php?id=en:ms_main:poe_switch_4_port

Last update: **2022/05/18 15:09**

