

TEF1106P-4-63W

Tenda 10/100 4-port Poe 58w 1 Port 10/100 Fast-ethernet Uplink Desktop Switch

Product Overview

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Specifications

Features:

Dual uplink port, more convenient for connecting Router and NVR

TEF1106P-4-63W is an unmanaged PoE switch with 2 uplink ports that can connect with Router & NVR. Compliant with IEEE 802.3at/af standards, it can identify PoE-powered devices intelligently. The switch supplies a maximum PoE power output of 63 W, and 30 W for a single port. TEF1106P-4-63W is an ideal choice for SMBs, supermarkets and restaurants with small-sized video surveillance requirement.

Up to 250 meters long distance transmission under the Extend Mode, beyond hundred meters transfer limitation

Due to the complex monitoring environment, the distance from each terminal to the monitoring center is different, some even more than hundred meters. TEF1106P-4-63W can support 250 meters data transmission in the Extend mode, which can save the cost of your project with less devices used.

Excellent lightning Protection

TEF1106P-4-63W supports professional lightning protection of 6KV for uplink ports & 4KV for power, which can protect the switch from the inductive lightning strike coming from the thunderstorm weather.

QoS Priority design makes the key video data to be prioritized

1-2 ports support QoS Priority function, and it will prioritize them when meeting network congestion, which can ensure the network stable and fluent transmission of the surveillance video without breaking up.

Specifications:

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Specifications

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Product Specification Sheet

Product Code	TEF1106P-4-63W
Hardware	
Network standards	IEEE 802.3/3u/3x, IEEE 802.3af/at
LED Indicator	6 * Link/Ack LED indicators
	1 * Power LED indicator
Interfaces	4*10/100 Base-TX Ethernet ports
	(Data/Power)
	*10/100 Base-TX Ethernet ports (Data)
Transmission media	Recommended: CAT5/5e UTP or better
Fan quantity	N/A
Dimension	100.0mmx100.0mmx26.0mm
Level of protection	Lightning protection for ports: 6KV
	Lightning protection for power: 4KV
	ESD:
	Air discharge: +/-10kV
	Contact discharge: +/-8kV
Forwarding mode	Store-and-forward
Switch capacity	1.2 Gbps
Packet forwarding rate	0.89Mpps
Buffer	448K
MAC address table	1 K
Jumbo frame	N/A
PoE budget	Single port: AF: 15.4W, AT: 30W
	Whole device: 63W
Power consumption	/
Input voltage	100-240V AC 50/60Hz
	51V /1.25A DC(Power Adapter)
Mounting	Desktop mounting: support
	Wall mounting: support
	Rack mounting:non-support
Environment	Operating Temperature: 0 degreesC~45 degreesC
	Storage Temperature: -40 degreesC~70 degreesC
	Operating Humidity: 10%~90% non-condensing
	Storage Humidity: 5%~90% non-condensing
Certification	FCC, CE, RoHS
Software	

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Product Specification Sheet

Funtions	Standard: the switch functions as a common unmanaged switch and all the ports of the switch can communicate with each other.
	Extend Mode: If Extend mode is enabled, Port 1-4 will be isolated respectively (10Mbps auto-negotiation).And the delivery distance of powering and network data is up to 250m (10Mbps).

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/TEF1106P-4-63W-Tenda-10-100-4-port-Poe-58w-1-Port-10-Buy-p-264229.php>

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