TOTO LINK

The Smartest Network Device

SW504P

5-Port 10/100Mbps PoE Powered Switch

➤ Overview

5-Port
10/100Mbps PoE Powered Switch

Model No. **SW504P**

The SW504P is a 5-port 100Mbps PoE powered switch.
1-4 ports can detect connected devices automatically
and deliver power &data to all IEEE802.3af/at compliant
PoE powered devices through one Ethernet cable.
In addition, the SW504P supports extended mode
and can support long-distance transmission up
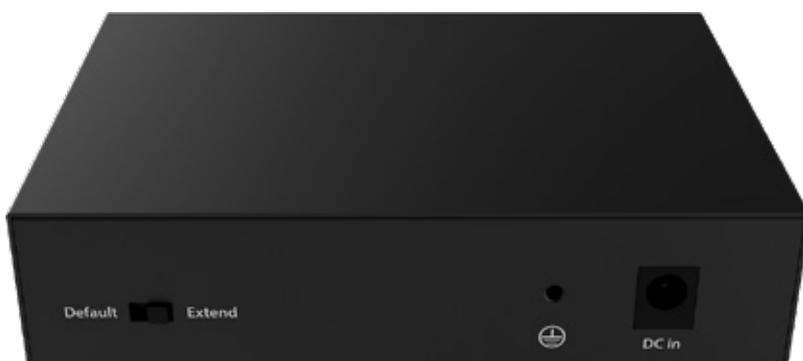to 250 meters after it is turned on.
It is ideal for outdoor surveillance and
small AP network deployments.

➤ Features

- 5 10/100Mbps Ethernet ports,
   1-4 ports IEEE 802.3af/at standard PoE
- Supports IEEE 802.3x flow control for
   Full Duplex mode and backpressure for
   Half Duplex mode.
- Mini iron box design supports desktop
   placement or wall mount.
- 2K entry MAC address table and automatic
   address learning.
- 6KV Port Lightning Protection
- One-key Extension Mode, Maximum support
   250 meters transmission distance

Specification

General

Standard&Protocol	- IEEE 802.3、IEEE 802.3u、IEEE 802.3ab、IEEE 802.3af、IEEE 802.3at
Interface	- 4*10/100Base-Tx ports(Data/Power)
	- 1*10/100Base-Tx port(Data)
Button	- 1* Extender Button
	- 5*Link/Act per device
	- 4*PoE per device
LED Indicator	- 1*Power per device
Dimensions(L x W x H)	- 118 x 85 x 28mm
Port Lightning Protection	- 6KV
Backup Bandwidth	- 1Gbps
MAC Address Table	- 1K
PoE Supply Management	- Port 1 to Port 4 support IEEE802.3at/af PoE standard
PoE Through Pin	- 1 2 4 5 +，3 6 7 8 -
Power Input	- AC：100-240V～ 50/60Hz
	- DC：48V/1A & 51V/1.17A（Power Adapter）
Power Consumption	- In full configuration：<63W
	- PoE Max Power Supply：58W
Ports Feature	- 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.
Package Contents	- SW504P Desktop Switch *1
	- Power Adapter
	- Quick Installation Guide *1
Environment	- Operating Temperature: 0℃~50℃(32℉~122℉)
	- Storage Temperature: -40℃~70℃(-40℉~158℉)
	- Operating Humidity: 5%~95% non-condensing
	- Storage Humidity: 5%~95% non-condensing

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