



## 5TP-AC Fast switch

### Product Description

5TP-AC series unmanaged PoE switches have 5 10/100Mbps adaptive ports, of which 1-4 ports support PoE, a single port supports up to 30W, and the 5 port is uplink port. All network ports support MDI/MDIX auto-flip and wire-speed forwarding. The store-and-forward method is adopted to provide stable and reliable data transmission.

### Product parameters

<b>Provider Mode Ports</b>	
Fixed ports	5*10/100 Base-TX
Power interface	AC220V
LED Indicators	P , active,speed
<b>Cable type&amp;Transmission distance</b>	
Twisted-pair	0-100m/250M
<b>Network Topology</b>	
Ring topology	No Support
Star topology	Support
Bus topology	Support
Tree Topology	Support
<b>Electrical Specifications</b>	
input voltage	AC 100-240V 50/60Hz
Total Power consumption	≤65W

<b>PoE function</b>	
Support standard	802.3AF , 802.3AT
Power supply pin	12+ 36-
Support ports	1-4
<b>DIP function</b>	
1	AI PoE( Automatically detect port status and restart the remote PD)
2	1-4 ports 250M long distance transmission
3	1-4 ports isolation
4	storm suppression
<b>Layer 2 Switching</b>	
Switching capacity	1G
Packet forwarding rate	0.744Mpps
MAC address table	2K
Buffer	384K
Forwarding delay	<5us
MDX/MIDX	Support
<b>Environment</b>	
Operating temperature	-10°C~+50°C
Storage temperature	-40°C~+70°C
Relative humidity	5%~95% no Support non-condensing
Thermal methods	Fanless design, natural heat dissipation
MTBF	100,000 hours
<b>EMC&amp;INGRESS PROTECTION</b>	
Surge protection of Ethernet port	IEC 61000-4-5 Level 4 ( 4/2KV ) ( 10/700us )
DIP	IEC 61000-4-11 Level3 ( 10V )
ESD	IEC 61000-4-2 Level 4 ( 8K/15K )
Free fall	0.5m
<b>Mechanical Dimensions</b>	
Product size	220*162*37mm ( LxWxH )
Installation Method	Desktop, Wall Mounted
Weight	0.82KG
<b>Accessories</b>	
Accessories	Equipment, certificate, manual, power cord