



The ITT-SWP4570 24-Port Managed Switch 24G-4SFP+ is a managed Gigabit Ethernet layer3 switch that provides high-density performance, Layer 3 static routing with 24 10/100/1000Mbps + Uplink Gigabit RJ45 ports 10Gbps SFP+ slot. Positioned as a distribution or aggregation Ethernet switch for large networks, the ITT-SWP4570 24G-4SFP+ Managed Switch is the ideal solution for transmitting large data to the central backbone over long distances over long distances. fiber optic cable over 4 10Gbps SFP+ interfaces, with options for wavelength, distance according to SFP+ specifications.

The ITT-SWP4570 24G-4SFP+ Layer 3 managed switch can be programmed for basic switch management functions such as port speed configuration, port aggregation, 802.1Q tagged VLAN, Q-in-Q, Voice VLAN... Switch S5800W-24G-4SFP+ is the ideal solution for expanding LAN, VoIP, Camera, Wifi AP systems for businesses.

## Specification:

Product name	4*10G optical uplink 24 thousand smart web switch
Fixed Port	24*10/100/1000Base-TX RJ45 (Data) 4*1G/10G SFP+
Reset Key	1
Switch function	1 : DUMP/WEB on/off 2 : Port isolation on/off 3 : PoeDog on/off
CPU	MIPS-34Kc Up to 800MHz
DDR	2G DDR3 1333MHz

## Features:

- 24 copper ports 10 / 100 / 1000BASE-T RJ45
- 4 SFP+ 10GBASE-SR/LR slots,
- RJ45 to DB9 console interface for basic setup and management conversion
- One 10/100BASE-TX Console management port.
- Support VLAN, Support Spanning Tree Protocol, Support ERPS, IGMP snooping,MLD snooping
- Command line management Console / Telnet , Web , SNMP switches v1, v2c and v3
- Support ICMPv6 / ICMPv4 remote ping function
- Managed Switch Layer 3.
- Power supply: 100~240VAC

Cache	12M
FLASH	16M
RAM	128M
Bandwidth	256Gbps
Packet Forwarding	92.32Mpps
MAC Address	16K
Network Protocol	IEEE 802.3 、 IEEE 802.3 i、 IEEE 802.3u、 IEEE 802.3ab、 IEEE 802.3 z, IEEE 802.3x
Port Specification	10/100/1000BaseT (X) Auto
Transmission Mode	Store and Forward(full wirespeed)
Transmission Distance	10BASE-T : Cat3,4,5 UTP(≤250 meter) 100BASE-TX : Cat5 or later UTP(≤100 meter) 1000BASE-TX : Cat6 or later UTP(≤1000 meter)
LED Indicator	PWR:Power LED SYS:(System LED) 1~24:(Link LED=10/100M Link、 1000M=Gigabit Link) 1~24:(PoE LED=PoE on)
Power	Built-in power AC 100~240V 50/60HZ MAX Max Current 0.6A Max Power 40W
Operating Temperature/Humidity	-20~+55°C ; 5%~90% RH Non coagulation
Storage Temperature/Humidity	-40~+75°C ; 5%~95% RH Non coagulation
Physical size	440mm*200mm*45mm 515mm*300mm*95mm
N.W/G.W (kg)	2.2kg/2.9kg
Installation type	1U Rack type, 19 "
Lightning protection level	3KV 8/20us ; IP30
Certificate	CE mark, commercial ; CE/LVD EN60950 ; FCC Part 15 Class B ; RoHS ;