



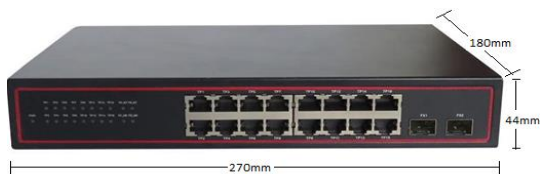
## 18 port Full Giga 2SFP Uplink Switch



### Main Features:

- 16\* 10/100/1000M Ethernet ports ,2\*1000M SFP ports
- Support 10/100/1000M rate with auto-negotiation function, support MDI/MDIX and half/full-duplex with auto-negotiation function
- Each port has the complete LED Indicator light
- All ports support wire-speed forwarding
- Support IEEE802.1d Spanning Tree
- Support high performance QoS function on each port, support multicast
- Support IEEE 802.3x flow control and back pressure control
- Support 10K bytes Jumbo packet
- Support IEEE802.1Q protocol of 4K VLAN table
- Support 4KV port lightning protection
- Standard IU chassis design, easy installation
- Require no configuration and will instantly operate as soon as you power it up
- Fan less design, no noise, lower the power consumption and longtime operations

### Dimensions:



Model No.	XP-SW2018-FG 2SFP	
Standards	IEEE802.3 10Base-T IEEE802.3u 100Base-TX/FX IEEE802.3ab 1000Base-T IEEE802.3x Flow control	IEEE802.3x Flow control IEEE802.1p QoS IEEE802.1d Spanning Tree IEEE802.1q VLAN
Certifications	CCC, CE, FCC, RoHS	
Ethernet Port	Connector: SFP slot Data Rate: 1.25Gbps Optical Wavelength: 850nm/1310nm/1490nm/1550nm Fiber Type: single mode 9/125μm, multi-mode 50/125μm, 62.5/125μm Distance: 550m~100km	
Performance	Processing Type: Store and Forward Transmission Mode: half/full-duplex with auto-negotiation function MAC Table Size: 8K Buffer Space: 4.1Mbit Maximum Packet Length:10K bytes Back bandwidth: 32G Time Delay: <20μs	
Power	Power type: external power supply Input Voltage: AC100V~240V 50/60Hz Connector: AC Socket Power Consumption: 3W~10W	
Environment	Storage Temperature: -40~70°C Operating Temperature: -10~55°C Relative Humidity: 5-90% ( no condensation)	
Warranty	1 year	
Physical Characteristics	Dimension: 270mmx180mmx44mm Weight: 1.5kg Color: Metal, Blue	