#### WS-C3750X-24S-S Datasheet

Get a Quote



### Overview

#### WS-C3750X-24S-S

Cisco Catalyst 3750-X Series Switch

Stackable 24 GE SFP ports
Four optional uplink network modules with GE or 10GE ports
1 rack unit (RU) form factor
IP Services
Dual redundant, modular power supplies and fans

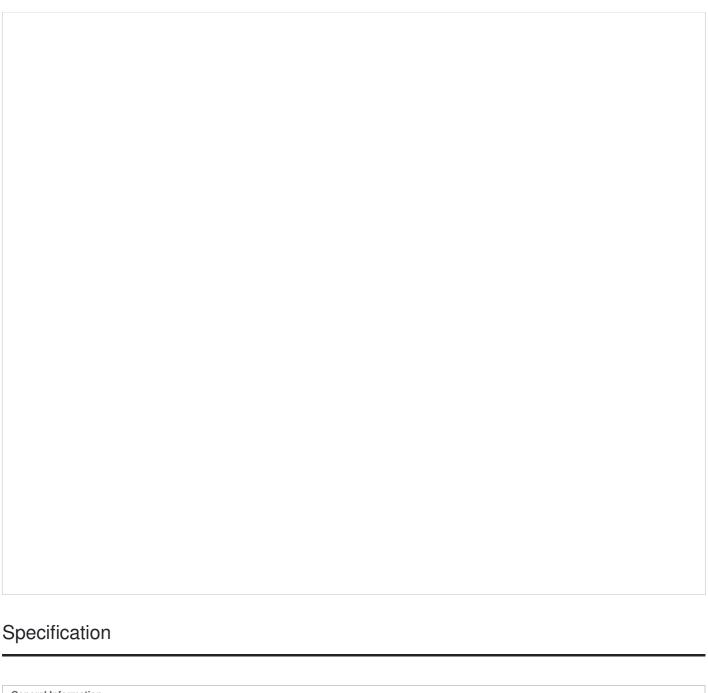
Media Access Control Security (MACsec) hardware-based encryption

Flexible NetFlow and switch-to-switch hardware encryption with the Service Module uplink

USB Type-A and Type-B ports for storage and console respectively and an out-of-band Ethernet management port

The Cisco Catalyst 3750-X Series Switches are enterprise-class lines of stackable switches. The switches provide high availability, scalability, scalability, energy efficiency, and ease of operation. The switch provides 24 SFP fiber port for your local network. WS-3750X-24S-S stackable switch provide alternative solution with lower the cost for those who require lot of fiber connections, such as centralizing uplink connections, CCTV or server virtualization using fiber connections. By using the stack cable interconnect with multiple switches to active stacking feature -- such the multiple switches act as single switching system to manage – which simplify the network management and troubleshoot.

TWS-3750X-24S-S also support power stack by using StackPower technology. Stackpower is the industry first innovative technology for power sharing. Stackpower aggregate the power supplies in the power stack and manage the power like single large power pool when you stack the switches and feeds the single load the power stack members. That is stack power allocate the power to the switches and ports and managed the steam for load sharing in case of the power sharing. To stack power the stacking power cable is required.



Cisco WS-C3750X-24S-S	
WS-C3750X-24S-S	
Cisco Catalyst 3750X 24 Port GE SFP IP Base	
Layer 3 Switch	
Interfaces/Ports	
No	
No	
Yes	
2	
Yes	
Media & Performance	
10/100Base-TX	
N Y Y	

I/O Expansions		
Number of Total Expansion Slots:	25	
Expansion Slot Type:	SFP	
Number of SFP Slots:	24	
Network & Communication		
Layer Supported:	3	
Management & Protocols		
Manageable:	Yes	
Management:	QoS VLAN Embedded Event Manager Command-line interface SNMPv1, v2c,v3 DHCP Telnet RMON Syslog CiscoWorks LAN Management Solution	
Memory		
Standard Memory:	256 MB	
Memory Technology:	DRAM	
Flash Memory:	512 MB	
Power Description		
PoE Port:	No	
Input Voltage:	110 V AC	
	220 V AC	
Power Source:	Power Supply	
Redundant Power Supply:	Yes	
Physical Characteristics		
Compatible Rack Unit:	1U	
Form Factor:	Rack-mountable	
	Desktop	
Height:	1.8"	
Width:	17.5"	
Depth:	18.0"	
Weight (Approximate):	15.43 lb	

# Want to Buy

Order Now

Get a Quote

## Why Router-switch.com

As a leading network hardware supplier, Router-switch.com focuses on original new ICT equipment of Cisco, Huawei, HPE, Dell, Hikvision, Juniper, Fortinet, etc.



Countries we Sold



18,000+ \$20,000,000
Customers Trusted Inventory Available





## Contact Us

• Tel: +1-626-655-0998 (USA) +852-3050-1066 / +852-3174-6166

Fax: +852-3050-1066 (Hong Kong)Email: sales@router-switch.com