

WS-C3750-24TS-E

Datasheet



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Overview

Cisco Catalyst 3750 Series switch 3750-24TS is an innovative product line that improves LAN operating efficiency by combining industry-leading ease of use and the highest resiliency available for stackable switches. This new product series represents the next generation in desktop switches, and features Cisco StackWise technology, a 32-Gbps stack interconnect that allows customers to build a unified, highly resilient switching system - one switch at a time. For mid-sized organizations and enterprise branch offices, the Cisco Catalyst 3750 Series eases deployment of converged applications and adapts to changing business needs by providing configuration flexibility, support for converged network patterns, and automation of intelligent network-services configurations

- 24 Ethernet 10/100 ports
- 2 SFP-based Gigabit Ethernet ports
- 32-Gbps, high-speed stacking bus
- Innovative stacking technology
- 1 RU stackable, multilayer switch
- Enterprise-class intelligent services delivered to the network edge
- IP Services software feature set (IPS)
- Provides full IPv6 dynamic routing

Specification

WS-C3750-24TS-E data sheet	
Manufacturer	Cisco Systems, Inc
Manufacturer Part Number	WS-C3750-24TS-E
Product Type	Switch - 24 ports - Managed - stackable
Form Factor	Fixed, Rack Mountable 1U, Stackable/Clustering
Switch Port density - Uplinks	24 x 10/100 + 2 x SFP
MAC Address Table Size	12K entries
Routing Protocol	OSPF, IGRP, BGP-4, RIP-1, RIP-2, EIGRP, DVMRP, PIM-SM, static IP routing, PIM-DM
Remote Management Protocol	SNMP 1, SNMP 2, RMON 2, SNMP, RMON, Telnet, SNMP 3
Authentication Method	Secure Shell (SSH), RADIUS, TACACS+
Features	Flow control, full duplex capability, routing, auto-sensing per device, DHCP support, auto-negotiation, ARP support, trunking, load balancing, VLAN support, IGMP snooping, manageable, stackable
Compliant Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.3ad (LACP), IEEE 802.1w, IEEE 802.1x, IEEE 802.1s
DRAM Memory	128 MB
Flash Memory	16 MB Flash
LED Status Lights Indicators	Port status, link activity, port transmission speed, port duplex mode, power
Connectivity / Expansion Slots	

Interfaces	24 x 10Base-T/100Base-TX - RJ-45 1x console - RJ-45 - management Network stack device : 2 x 2 x SFP (mini-GBIC)
Power Supply Specifications	
Power Device	Power supply - internal
Voltage Required	AC 120/230 V (50/60 Hz)
Power Consumption Operational	50 Watt
Dimensions / Weight / Miscellaneous	
Width	44.5 cm
Depth	30.1 cm
Height	4.4 cm
Weight	3.6 kg
Cables Included	1 x serial cable
MTBF	294,928 hour(s)
Compliant Standards	CE, FCC Class A certified, CSA, UL, TUV GS, CISPR 24, cUL, EN 60950, EN55022, NOM, VCCI Class A ITE, IEC 60950, EN55024
Manufacturer Warranty	
Service & Support	Limited lifetime warranty
Service & Support Details	Limited warranty - lifetime


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