Overview

The Cisco Catalyst 3850 Series is the next generation of enterprise-class stackable Ethernet and Multigigabit Ethernet access and aggregation layer switches that provide full convergence between wired and wireless on a single platform. Cisco's Unified Access Data Plane (UADP) application-specific integrated circuit (ASIC) powers the switch and enables uniform wired-wireless policy enforcement, application visibility, flexibility and application optimization. This convergence is built on the resilience of the improved Cisco StackWise-480 technology. The Cisco Catalyst 3850 Series Switches support full IEEE 802.3at Power over Ethernet Plus (PoE+), Cisco Universal Power over Ethernet (Cisco UPOE), modular and field-replaceable network modules, RJ45 and fiber-based downlink interfaces, and redundant fans and power supplies. With speeds that reach 10Gbps, the Cisco Catalyst 3850 Multigigabit Ethernet Switches support current and next-generation wireless speeds and standards (including 802.11ac Wave 2) on existing cabling infrastructure.

Quick Specification

Model	C3850-NM-8-10G
Compatibility Notes	Designed For: Cisco Catalyst 3850-12X48U-E, 3850-12X48U-S, 3850-24XS-E, 3850-24XS-S, 3850-24XU-E, C3850-24XU-S
Contents	module, documentation
Ports/Connectors	SFP/SFP+
Protocols	Networking Protocol: 10 Gigabit Ethernet, Gigabit Ethernet
Returns Policy	Due to manufacturer restrictions, all sales on this item are final.

Product Details:

The Front Panel:

The Other Panel:

Accessories For C3850:

C3850-NM-8-10G Module

Interface	Action
TenGigabitEthernet1/1/1	Configure this interface
TenGigabitEthernet1/1/2	Configure this interface
TenGigabitEthernet1/1/3	Configure this interface

TenGigabitEthernet1/1/4	Configure this interface
TenGigabitEthernet1/1/5	Configure this interface
TenGigabitEthernet1/1/6	Configure this interface
TenGigabitEthernet1/1/7	Configure this interface
TenGigabitEthernet1/1/8	Configure this interface

All ports in the C3850-NM-8-10G module default to 10 G and should be configured as TenGigabitEthernet1/1/1 through TenGigabitEthernet1/1/8, even when you are operating them as 1 G using SFP.

Get more information:

Do you have any question about C3850-NM-8-10G?

Contact us now via e-mail: info@hi-network.com

Specific Data Sheet:

Model	C3850-NM-8-10G
Additional Attributes	
Parent Product Data	Key:64
Header	
Compatibility	PC
Manufacturer	Cisco Systems
Packaged Quantity	1
Product Line	Cisco
Brand	Cisco
Interface Provided	
Qty	8
Connector Type	SFP/SFP+
Networking	
Type	Expansion module
Form Factor	Plug-in module
Connectivity Technology	Wired
Data Transfer Rate	10 Gbps
Data Link Protocol	10 Gigabit Ethernet, Gigabit Ethernet
Status Indicators	Port status
Ports	
Qty	8
Type	10 Gigabit SFP+ / SFP (mini-GBIC)

Want to Buy

Get a Quote

Learn More about Hi-Network

Search our Resource Library

Follow us on LinkedIn

Contact for Sales or Support

Contact HI-NETWORK.COM For Global Fast Shipping

HongKong Office Tel: +00852-66181601

HangZhou Office Tel: +0086-571-86729517

Email: info@hi-network.com

Skype: echo.hinetwork

WhatsApp Business: +8618057156223