

Huijue 3560 optical module configuration



Overview

Multiframe systems comprising up to 10 front-ends with synchronous sampling between front-ends for real-time measurements on more than 300 channels: Type 3560-B: 5 input and 1 output channel Type 3560-C: 2 modules. Up to 17 input and/or 3 generator output channels Type. This guide is for the networking or computer technician responsible for installing the Catalyst 3560 switch, hereafter known as the switch. We assume that you are familiar with the concepts and terminology of Ethernet and local area networking. I want to connect the 3560 to the fibre optic backbone, but there is too little info about the optical spec. What should I do?

What SFP should I use?

Distant is 100meters. Multimode?

Some links below may open a new browser window to display the document you selected. See Express Setup to configure your switch. It also includes information about switch management options, basic rack-mounting procedures, port and module connections, power connections Catalyst 3560 documentation on Cisco.



Article Content

Switch Installation (24

For installation information for the Catalyst 3560-8PC and Catalyst 3560 12-PC-S switches, see Chapter 3, “Switch Installation (8- and 12-Port Switches).” The instructions in this chapter for connecting to

Catalyst 3560 Switch Software Configuration Guide, Cisco IOS

If you configure auto-select, you cannot configure the speed and duplex interface configuration commands. When the switch powers on or when you enable a dual-purpose uplink port

BRUEL & KJAER PULSE 3560-B Technical

What is Dyn-X technology in the BRUEL & KJAER PULSE 3560-B and what are its benefits? Dyn-X technology in the BRUEL & KJAER PULSE 3560-B refers to an

Catalyst 3560 Switch Hardware Installation Guide,

Table B-1 lists the cable specifications for the fiber-optic SFP module connections. Each port must match the wave-length specifications on the other

Catalyst 3560 Switch Software Configuration Guide, Release 15.0

For detailed information about these commands, see the Catalyst 3560 and 3560-C Switch Command Reference for this release. For information about the standard Cisco IOS Release 15.0 commands,

Product Data: IDAe Hardware Configurations for PULSE Types 3560

Multiframe systems comprising up to 10 front-ends with synchronous sampling between front-ends for real-time measurements on more than 300 channels: Type 3560-B: 5 input and 1 output channel

Catalyst 3750-X and 3560-X Switch Software Configuration Guide ...

The Catalyst 3750-X or 3560-X switches have coarse wavelength-division multiplexing (CWDM) fiber-optic SFP modules installed. Depending on the CWDM SFP module, data is sent at

Catalyst 3560 Switch Software Configuration Guide,

The Catalyst 3560 or 3560-C switches have coarse wavelength-division multiplexing (CWDM) fiber-optic SFP modules installed. Depending on

Catalyst 3560 Switch Software Configuration Guide, Cisco IOS

This guide is for the networking professional managing the Catalyst 3560 and 3560-C switch, hereafter referred to as the switch. Before using this guide, you should have experience

Catalyst 3560 Switch Getting Started Guide

se Express Setup to configure your switch. It also includes information about switch management options, basic rack-mounting procedures, port and module connections, power connection

Catalyst 3560 Switch Hardware Installation Guide, March 2010

This chapter describes how to install the Catalyst 3560 24- and 48-port switches, including how to interpret the power-on self-test (POST) that ensures proper operation. It also

Cisco Catalyst 3560 Series Switches

Cisco Catalyst 3560 Series Switches - Some links below may open a new browser window to display the document you selected.

Catalyst 3560-CX and 2960-CX Switch Hardware Installation Guide

For fiber-optic cables, verify that you have the correct cable for the distance and port type. Make sure that the connected device ports both match and use the same type encoding, optical

CISCO CATALYST 3560-CX USER MANUAL Pdf

If you want to change this configuration or perform other management tasks, see Management Options, on page Catalyst 3560-CX and 2960-CX Switch

Cisco Catalyst 3560 switch with SFP Fibre Optic

The fiber guy laid a 8 core fibre optic cable, connecting to a GloNet (i do now the device name). From the GloNet, there is a patch cord that will be connected to Catalyst 3560.

Catalyst 3560 Switch Hardware Installation Guide

The switch uses Gigabit Ethernet SFP modules to establish fiber-optic and 1000BASE-T connections. These transceiver modules are field-replaceable, providing uplink interfaces when inserted in an SFP

ADB and HBA Port and Cabling Specifications

ADB and HBA Port and Cabling Specifications This section provides details on the optical ports and cabling used for the Assured Delivery Blade (ADB) and

Catalyst 3750-X and 3560-X Hardware Installation Guide

Table 1-16 and Table 1-17 show the power supply modules available for Catalyst 3750-X and 3560-X switches and power supply configurations based on switch models.

istack fault on S6700 due to optical module mismatch

Warning: Enabling stack port cause configuration loss on the interface, continue?
[Y/N]:y Error: Configuration failed. Please check optical module (s).

Contact Us

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