

# Activating the optical port on the 5130 switch



## Article Overview

To activate an optical port on the HPE 5130 switch, you need to configure the interface, enable it, and verify its operational status.

### Steps to Activate the Optical Port

- Access the Switch CLI
- Connect to the switch via console, SSH, or Telnet.
- Enter system view mode:  
system-view
- Identify the Optical Interface
- Optical ports are typically labeled as GigabitEthernet1/0/x or 10-GigabitEthernet1/0/x depending on the module.
- Use the command to view interfaces:  
display interface brief
- Configure the Interface
- Enter the interface view:  
interface GigabitEthernet1/0/x
- Enable the port:  
undo shutdown
- Optionally, configure speed and duplex if required:  
speed 1000duplex full
- If using a 10G SFP+ module, ensure the interface type matches the module....

## Article Content

HP FlexNetwork 5130 HI user manual (English

HP FlexNetwork 5130 HI specifications You will find below the product specifications and the manual specifications for the HP

HPE FlexNetwork 5130 EI Switch Series

The HPE FlexNetwork 5130 EI switches can provide 10-GE IRF connections through 1/10 GE Ethernet ports or SFP+ ports, and you

HPE FlexNetwork 5130 EISeries Installation Manual

The HPE FlexNetwork 5130 EI switches can provide 10-GE IRF connections through 1/10 GE Ethernet ports or SFP+ ports, and you

HP FlexNetwork 5130 HI series Command Reference Manual

View and Download HP FlexNetwork 5130 HI series command reference manual online. Layer 2 - LAN Switching. FlexNetwork 5130

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HP FlexNetwork 5130 HI manual (English

The HP FlexNetwork 5130 HI switch features advanced security features to ensure data protection and network integrity. This switch

HP FlexNetwork 5130 HI user manual (English

The HP FlexNetwork 5130 HI is a switch that is part of the HP FlexNetwork series. It is designed to provide high-performance

HPE FlexNetwork 5130 HI Switch Installation Guide

Installation guide for HPE FlexNetwork 5130 HI Switch Series. Covers rack mounting, grounding, power supply, interface card

FlexNetwork 5130 EI Troubleshooting: AI Chat & PDF | Manualzz

This guide helps diagnose and resolve common hardware and software issues with your HPE FlexNetwork 5130 EI switch. Learn

HP FlexNetwork 5130 HI user manual (English

Check the terminal settings, ensuring that the correct COM port is selected and the communication parameters (such as baud rate)

User manual HP FlexNetwork 5130 HI (English

Check the terminal settings, ensuring that the correct COM port is selected and the communication parameters (such as baud rate)

#### HPE FlexNetwork 5130 HI Switch Series

After you install the IRF member switches, power on the switches, and log in to each IRF member switch (see HPE 5130 HI Switch

User manual HP FlexNetwork 5130 HI (English

The switch is equipped with multiple ports for connecting various devices, making it suitable for small to medium-sized businesses

#### HPE FlexNetwork 5130 EI Switch Series Configuration Guide

This configuration guide provides detailed instructions on how to configure and manage the HPE FlexNetwork 5130 EI Switch Series.

#### HPE FlexNetwork 5130 HI Series Configuration Manual

- A GE fiber port cannot correctly forward traffic if you configure the port up-mode command on the port and install an electro-optical

#### HP 5130 EI Switch Series Configuration Guide | Manualzz

This document provides step-by-step instructions on configuring the HP 5130 EI Switch Series for a variety of IP services, including

#### HP 5130 EI SERIES CONFIGURATION MANUAL Pdf Download

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