

Is the optical port on the switch enabled by default

In most cases, your Cisco switch's ports will all be enabled by default unless you've specifically disabled them. To activate or enable a port on your Cisco Switch, connect to your Switch ...

After the network cable is removed, the combo interface does not automatically switch to optical mode and remains in electrical mode even if an optical module is installed. In this case, you can run the ...

The electrical port (RJ45) and its corresponding optical port (SFP) are logically multiplexed. Users can choose either the SFP or RJ45 interface based on network requirements, but ...

In most cases, your Cisco switch's ports will all be enabled by default unless you've specifically disabled them. To activate or enable a port on your Cisco Switch, connect to your Switch and type `"show interface status"` to see which ports are enabled and which are disabled.

To enable SFP on a Cisco switch, you need to follow a few steps. Before enabling SFP, it is important to verify the SFP module compatibility and refer to the compatibility matrix provided by Cisco.

Additionally, identifying module information helps detect coding compatibility between the module and the switch. The following introduces the specific operations to view the working status ...

Add the port connected to OLT as a tagged port (Here is port 9), and add the port connected to the IPTV as an untagged port (Here is port 4). ...

Once the transceiver and fiber optic cable are plugged in properly in the switch optical module, you should be able to view the current information for the optical connection, which helps you manage ...

An SFP port can house an SFP transceiver with an optical port or an electrical port. Correspondingly, fiber or copper cabling is required to achieve data transmission.

When the optical transceiver operates in a Cisco host platform, FEC is enabled by default based on the optical module type detected by the host software (see this downloadable table).

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The ExtremeXOS 15.5 release created a new requirement for customers to purchase a feature license pack named 3rd Party Optics Feature. Like other feature-pack licenses, once you apply the license ...

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Add the port connected to OLT as a tagged port (Here is port 9), and add the port connected to the IPTV as an untagged port (Here is port 4). Configure the corresponding PVIDs for ...

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