

# Which switch settings can prevent the optical ports from lighting up

On the Port settings page, you can configure and monitor individual switch ports, including basic settings, LAG ports with LACP support, advanced features, port mirroring, loopback ...

Ensure you buy an original optical transceiver or compatible transceiver because some mainstream switch vendor locks their transceiver port to prevent the use of third-party transceivers.

It may be that we are using old firmware (14.1X53-D27.3) on our QFX switch. Once this issue start happening, we have plugged and unplugged the transceivers at both ends, changed the ports and in ...

This document describes how to troubleshoot fiber optic interfaces by addressing some of the fiber optic module and cabling specifications.

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 ...

I can't only find a setting for the power LED which is the least problematic light source right now. Doesn't matter which way I point the switch either as it's the light projecting on the nearby surfaces we can ...

To edit the LED settings for multiple ports, click BATCH EDIT and select the check box for each port whose LED settings you want to edit. To turn the port activity LED on or off for all selected ...

This document describes how to determine why a port or interface experiences problems.

If you need to reset PoE-enabled ports, go to WiFi & Switch Control > FortiSwitch Ports, right-click on one or more PoE-enabled ports and select Reset PoE from the context menu. You can ...

Note: Make sure your system is updated to the latest system version in order to access all available system settings. Within System Settings, you can configure important features on the system,...

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