



# Huawei switch 10G optical port to 1G switching

Each S6700 provides a maximum of 48 line-speed 10GE ports. S6700 ports support 1GE and 10GE access and can identify optical module types, maximizing the return on investment and allowing ...

Yes, you can use a 10G SFP+ transceiver in a 1G port, but several factors must be considered. Ensure that your switch, network interface card, or router supports using a 10G SFP+ ...

When the SFP+ port of the 10G switch uses an SFP optical module and the SFP port of the Gigabit switch uses an SFP optical module, the SFP+ port of the 10G switch can be...

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Most SFP and SFP+ transceivers only run at its rated speed as they are manufactured, thus 10Gb SFP+ optics on 10Gb switch can not auto-negotiate down to 1Gb if the other end is gigabit ...

It is now possible to connect 1/10G dual-rate SFP+ transceivers on a 10G switch with a 1G transceiver plugged into a 1G switch.

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Most SFP+ ports will accommodate an SFP module. But, vast majority of 10gb optics are 10gb-only. They do NOT negotiate down to 1gb.

In general, the answer is no--10G SFP modules are not designed to automatically run at 1G speeds. There exist recent developments where Network Equipment Manufacturers (NEMs) have ...

? 11-21-2024 03:19 PM The switch is on 16.12.X, so put the port configuration in both the Gi and the Te port. It is a known bug.



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