

# S5700 Switch Optical Ports

Each downlink CSFP port equipped with a CSFP GE optical module and one pair of fibers can provide 2 Gbit/s bandwidth bidirectionally, which is two times the bandwidth of standard SFP optical modules.

Its interface is rich, with 24 10/100/1000Base-T Ethernet ports and 4 SFP ports. HUAWEI S5700-28P-LI-AC front panel as shown below. The above HUAWEI ...

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A combo port refers to a pair of ports consisting of an optical Ethernet port and an electrical Ethernet port on the panel. Each combo port matches only one internal forwarding port.

The Transceiver Huawei S5700-52P-LI-AC supports optical transceivers (GE, GE-CWDM, GE-DWDM), Stack optical transceiver and GE cooper transceivers. Table 2 shows the recommended Stack ...

The Transceiver Huawei S5700-10P-LI-AC supports optical transceivers (GE, GE-CWDM, GE-DWDM) and GE cooper transceivers.

This article summarizes several solutions for using optical modules with switches and common problems encountered during usage, along with specific solutions.

Huawei S5700 series switch with 24 GE SFP ports, 8 Gigabit Ethernet ports & 4x10GE uplinks. High-performance, low-latency switching for enterprise networks. In stock with warranty.

It provides 24 x 10GE optical ports and 24 x multi-GE electrical ports (10GE capable), fully supporting hybrid optical-electrical access. For example, the optical ports can be used to connect to other ...

Its interface is rich, with 24 10/100/1000Base-T Ethernet ports and 4 SFP ports. HUAWEI S5700-28P-LI-AC front panel as shown below. The above HUAWEI compatible optical transceivers are provided by ...

In addition, the S5710-HI provides both optical and electrical ports for flexible access and supports PoE+. The flexible port combinations meet different bandwidth upgrading requirements and protect ...



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