

Can an optical module be connected to the combo port



Overview

The SFP combo port is a single network interface with two front ends – the SFP port or the RJ45 port; it supports optical and copper SFP connections. an RJ-45 connector and an SFP (Small Form Pluggable) module (also called Mini-GBIC) connector. In other words, this is a compound port which can share the same switch fabric, port number and allow the users. In H3C network devices, a combo port (optical-copper multiplexing port) is a multifunctional interface that integrates two physical media: optical fiber and copper cable. The multiplexed electrical and optical interfaces share one internal forwarding interface and cannot work at the same time.

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After switching the interface to the optical interface, access the GE SFP optical module at this time, and the module can work normally. For related commands, refer to How to Read Optical ...



By default, a combo interface works in auto mode, in which the combo interface automatically works as an optical or electrical interface. When the electrical interface is not connected, the combo interface ...



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For SFP ports on SFP switch, it can be either plugged into Ethernet copper cable with RJ45 SFP module, or optical fiber cable with fiber SFP module to achieve short and long reach distance ...



The SFP port requires optical modules and is usually connected to patch cables, whereas the RJ45 port is connected to twisted pairs. You will see an interface identifier on the switch panel of switches with ...



Combo ports feature both electrical (RJ45) and optical (SFP) connections that are logically multiplexed, meaning only one type can be used at a time.



You can use a pair of twisted-line ports or SFP slots for combination port pairs, but not at the same time. If you connect a combination port pair to a network device with a twisted port and an ...



Only one of the ports in the pair can be active at any given time - usually the first ports that gets a valid link will be the active one, but in some cases you need to specifically configure whether you want to ...

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