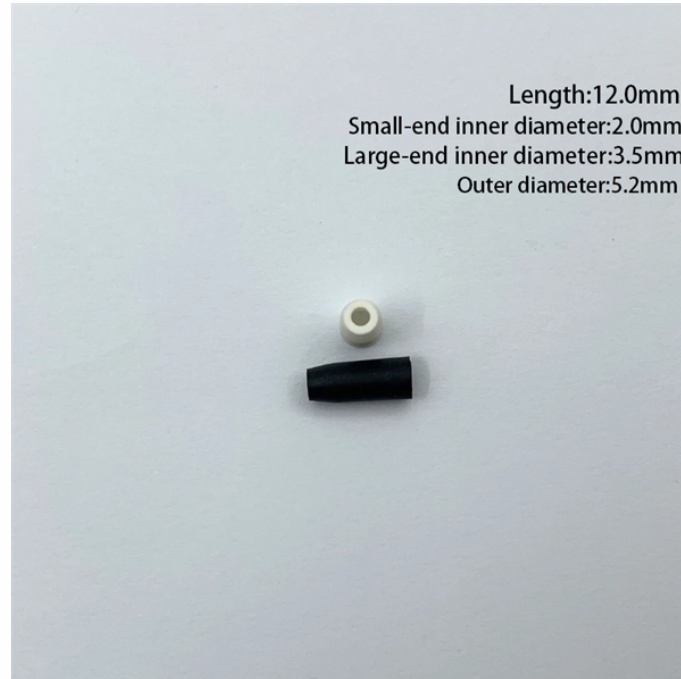


## How to disconnect the fiber optic cable from the optical module



### Overview

Grasp the connector body (not the cable!) of the fiber optic or copper cable. Never pull the cable itself to remove the connector. If there is a cable management system, arrange the cable in the. Knowing how to install or remove a SFP+ transceiver modules is very essential for subscribers because they sometimes may encounter some technical problems. However, you might need to refer to the datasheet or user manual of any new transceivers to familiarize yourself with their properties and the latching mechanism. Since the optical module itself is relatively compact and fragile, any irregular operation may cause hidden damage or even permanent failure of the optical module hardware.

## How to disconnect the fiber optic cable from the optical module



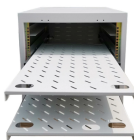
Once the latch is released, hold the module by its metal casing and gently pull it out of the slot. Avoid using excessive force, as this could damage both the module and the device.



Disconnect the network fiber-optic cable or network copper cable from the SFP Transceiver Module connector. For optical SFP transceivers, immediately reinstall the dust plugs in the SFP transceiver ...



When pulling a cable from a transceiver, grip the body of the connector. Do not pull on the jacket sleeve because this can compromise the fiber optic termination in the connector. If the cable does not ...



Grasp the connector body (not the cable!) of the fiber optic or copper cable. Depress the latch on the connector (for LC, SC types) and pull the connector straight out smoothly.



Disconnect the network fiber-optic cable or network copper cable from the transceiver. For optical transceivers, immediately reinstall the dust plugs in the SFP transceiver optical bores and the ...



Disconnect the fiber optic cables from the transceiver. Pull the adapter assembly rubber pull tab (item 3 in the illustration) to release the transceiver from the QSFP system port.



The correct way is to first unlink the optical module and the optical cable, and then connect the optical module. After removing the fiber jumper, insert a clean dust cover over it to ...



Remove the cable connected to the transceiver (see Disconnect a Fiber-Optic Cable). Cover the transceiver and the end of each fiber-optic cable connector with a rubber safety cap immediately ...



When using the SFP module, you need to follow the correct steps strictly. The wrong operation will reduce the service life of the modules. This article will tell you how to install and remove the SFP ...



Disconnect the fiber optic cables from the transceiver. Pull the adapter assembly rubber pull tab (item 3 in the illustration) to release the transceiver from ...



To extend the service life of the optical transceiver and prevent link failure, it is essential to follow the proper SFP installation and removal procedures as outlined in the tutorials above.

## Contact Us

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