

Can the optical module be directly unplugged

CAN definition: to be able to; have the ability, power, or skill to. See examples of can used in a sentence.

Do not directly plug and unplug the SFP optical transceiver transceiver without good grounding measures, which may cause electrostatic breakage of electrical components in the SFP optical ...

Applying too much force to the optical fibers may damage the optical module. If an optical module cannot be completely inserted into an optical port, turn the optical module over and try again.

The use of can to ask or grant permission has been common since the 19th century and is well established, although some feel may is more appropriate in formal contexts. May is relatively rare in ...

We sometimes use be able to instead of "can" or "could" for ability. Be able to is possible in all tenses - but "can" is possible only in the present and "could" is possible only in the past for ability.

Seating the QSFP-DD Transceiver Module (Optical Transceiver Equipped with a Pull Tab Latch Shown) Do not remove the dust plug until you are ready to attach the fiber cable.

Used to indicate possession of a specified power, right, or privilege. The president can veto congressional bills.

Hot pluggable optical modules can be directly inserted or unplugged during the operation of the device, and will not cause damage to the device or loss of data in the process.

If the SFP+ optical module has just been removed, do not unplug the optical port and insert it directly. When unplugging the SFP+ optical module, first pull out the optical fiber cable, pull it ...

When disassembling the optical module, it is necessary to first unplug the fiber optic jumper, then pull the handle to about 90 degrees from the optical port, and then ...

To use an SFP optical module, first confirm that the host port is SFP-type. Align the SFP module with the optical port and insert it horizontally, pressing firmly until the bottom of the module ...

You use can to indicate that someone has the ability or opportunity to do something. Don't worry yourself about me, I can take care of myself. I can't give you details because I don't actually have any details. ...

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When optical transceivers are used, it is crucial to avoid frequent plugging and to unplug of the transceiver. If optical transceivers are frequently plugged and unplugged, it can cause damage to ...

It is not recommended to directly plug and unplug. Because this operation will damage the output pigtail and cause the output power to drop.

Pull out the optical module in the horizontal direction (please use even force when pulling out to avoid damaging the handle), and cover the optical module slot with a dust-proof cap.

Invisible laser radiation can occur when the connectors are open. Avoid direct eye exposure to the beam when optical connections are unplugged. Never alter, modify, or change an optical device in any way ...

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