

HUAWEI WDM replacing the optical module video shows you how to replace an optical module. HUAWEI WDM Documentation:

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

Release the locking clip on the fiber connector, gently push the fiber connector inward, and then pull out the optical fiber. After removing the optical fibers from the optical module, cover the connectors with ...

Remove the dust caps from the optical fibers and insert the optical fibers to the bores of the optical module. If the optical module does not work, use an alcohol swab to swap the fiber ...

This video details the procedure and precautions for using a pair of tweezers to remove optical fibers and optical modules on Huawei NetEngine ...

Use assistant tools like the tweezers delivered with the device to remove an optical module in a confined space. After removing a copper module, wait at least 2 seconds before inserting a new one.

This video details the procedure and precautions for using a pair of tweezers to remove optical fibers and optical modules on Huawei NetEngine 8000 X series ...

Check whether the optical module is Huawei-certified. If it is not certified by Huawei, replace it with a Huawei certified one. Remove and reinstall the optical module. If this resolves the ...

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Before removing or installing an optical or electrical module, ensure that no fiber jumpers are connected to the optical ports or no network cables are connected to the electrical ports on the module.

When using the fiber extractor to remove a pluggable optical module, apply proper force to clamp the security pin of the optical module with the L-shaped hook, as shown in Figure 8-3.

The optical receptacle on an optical module is contaminated. If an optical module is not cleaned or protected properly, contaminants may accumulate on the fiber pin in the optical module. As a result, ...

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