

# Removing the optical port from the Huawei switch

Remove the optical fibers from the optical module and cover them with dust caps. Rotate the handle of the optical module down, gently push the optical module, and then pull out the optical module by the ...

WLAN switch Optical port HN8255Ws To remove the protective cover of an optical fiber, place two fingers at the two arrows, press down the arrows slightly, and slide outwards.

Remove the optical module, cover the bores with dust plugs, and keep the optical module in an appropriate place for future use. The latch varies on different optical modules.

Non-certified optical modules cannot ensure transmission reliability and may affect service stability on the switch. Huawei is not liable for any problem caused by non-certified optical modules and will not ...

This document describes hardware installation procedures of the S9300, S9300E, and S9300X series switches, troubleshooting methods for common hardware faults, and switch maintenance instructions.

A switch must use optical or copper modules that have been certified for use on Huawei S switches. Non-certified optical or copper modules cannot ensure transmission reliability and may affect service ...

Ensure that the optical module is correctly oriented and gently push it into the optical port until you hear a click. The new optical module must have the same optical parameters as the remote optical ...

Take ESD protection measures when replacing optical modules. Unplug the optical fibers from the optical module before removing it. Install or remove optical fibers carefully to avoid damaging the ...

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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