

# Disabling PoE Function on Huijue PoE Switch

By default, an AP provides PoE power in compliance with IEEE 802.3at. This function is supported only by APs that support PoE OUT. After running the `poe af-inrush enable` command, remove the non ...

Before using an AP to provide power for PDs connected to its interfaces, ensure that the PoE function is enabled on the interfaces. To enable the PoE function on an interface, run the `undo poe disable` ...

If it &quot;thinks&quot; the switch provides power the injector simply passes through and it does not in itself supply power. The only way to get the injector to &quot;see&quot; that no POE is provided is to unplug the ...

To stop providing power for some interfaces, run the `undo poe enable` command to disable the PoE function on the interfaces. If the PoE function is enabled and disabled frequently, faults may occur on ...

To enable the PoE device to supply power to the PDs immediately after being powered on, without waiting until it finishes restarting, configure the fast power-on function for PoE interfaces on the device.

Introduced how to enable and disable PoE on Huawei S series switches, and learn more about Huawei S series switches.

As a best practice for disabling nonstandard PD detection for all PIs successfully in one operation, disable this feature in both system view and interface view.

By default, the PoE function is not associated with the shutdown command on an interface. To disable the PoE function on an interface, you need to run the `undo poe enable` command.

This document describes all the configuration commands of the device, including the command function, syntax, parameters, views, default level, usage guidelines, examples, and related ...



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Web: <https://maxtools.co.za>

