

# Huawei All-Optical Switch Configuration



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The S6720-LI series, a new generation of Huawei's compact all-10G box switches, is designed for use in campus networks and data center 10G access. The S6720-LI series switch ...



You can use the electrical or optical interface according to networking requirements. The electrical and optical interfaces share one interface view. When you enable the electrical or optical interface, ...



MTP MPO SC-Type Fiber Adapter

Built on next-generation, high-performance hardware and software platform, CloudEngine S5735-L-V2 switches stand out with compelling features such as intelligent stack (iStack), flexible Ethernet ...



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

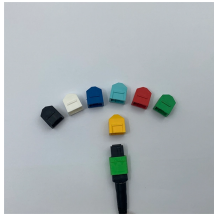
Mesh door/glass door optional



Sp-601 glass door

Sp-602 mesh door

Huawei switches support both cloud management and on-premise management modes. These two management modes can be flexibly switched as required to achieve smooth evolution while ...



All-optical Ethernet switches are a type of switch that provides optical uplink and downlink ports, making them an ideal choice for building an all-optical campus network.



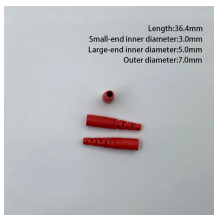
S3700& S5700& S6700 Series: Access product manuals, HedEx documents, product images and visio stencils.



What is BPD Protection and How to Configure BPD Protection?



The following uses the Moduletek SFP-10G-LR module connected to a Huawei S6700 switch as an example to introduce how to read information of the connected optical module on a Huawei switch.



Configuring Attributes for Ethernet Electrical Interfaces  
Configuring Interfaces on a Twin-Engine Switch  
Maintaining Ethernet Interfaces  
Configuration Examples for Ethernet Interfaces  
Port Isolation ...



The Huawei cloud management platform allows users to configure, monitor, and inspect switches on the cloud, reducing on-site deployment and O&M manpower costs and decreasing network OPEX.

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://yoahorroenergia.es>

Email: [hello@yoahorroenergia.es](mailto:hello@yoahorroenergia.es)

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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