

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

Based on cutting-edge hardware and Huawei's unified platform software, the S5700 provides a large switching capacity, high reliability (double power slots and hardware Ethernet OAM), and high ...

The S5700-LI-BAT is the industry's first switch model that supports internal lithium batteries as a backup power supply. It ensures uninterrupted services in situations where power failures frequently occur at ...

S5700 Series Campus Switch: Access product manuals, HedEx documents, product images and visio stencils.

The S5700 series Ethernet switches (S5700 for short) are next-generation energy-saving switches developed by Huawei to meet the demand for high-bandwidth access and Ethernet multi-service ...

Multiple S5700-SI can be connected with stack cables to set up a stack, which functions as a virtual switch. A stack consists of a master switch, a backup switch, and several slave switches.

The S5710-HI can function as a core switch on a medium-sized enterprise network. With four extended slots, the S5710-HI can have various subcards installed to provide more interfaces and bandwidth for ...

Built on next-generation high-performance hardware, the S5700 provides large capacity, high reliability (two power slots and hardware-based Ethernet OAM), and high-density GE and multi-GE ports, as ...

This section describes the highlights of S5700 series switches. The specific functions may vary according to the switch model. You can use the Specifications Query tool to query the functions ...

Positioned for the access layer or aggregation layer of the enterprise network, the S5700 provides large capacity, high port density, and cost-effective packet forwarding capabilities.

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