

The S5700 switch is used as the core switch

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 ...

With powerful aggregation and routing capabilities of S5700 switches make them suitable for use as core switches in a small-scale enterprise network, as shown in Figure 1.

CloudEngine S5700W-S: Access product manuals, HedEx documents, product images and visio stencils.

Manuals and User Guides for Huawei S5700 Series.

In addition to capabilities of traditional switches, the S5700 switch provides fully programmable open interfaces and supports user-defined forwarding processes to meet service customization ...

The S5700 can be used in extensive enterprise network scenarios. For example, it can function as an access or aggregation switch on a campus network, or a desktop switch to provide 1000 Mbit/s ...

With powerful aggregation and routing capabilities of S5700 switches make them suitable for use as core switches in a small-scale enterprise network, as shown in Figure 2-3.

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 Huawei S5700-28P-LI-AC is a managed switch designed for Ethernet networking. It offers a total of 24 RJ-45 Ethernet ports for basic switching and supports data transfer rates of 10/100/1000Mbps.

Huawei S5700-LI series switches are simplified energy-saving Gigabit Ethernet switches that provide flexible GE access ports and 10GE uplink ports.

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