

## S5700 Series Gigabit Enterprise Switches Huawei

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### **S5700-SI Series Gigabit Enterprise Switches**

The S5700 series gigabit enterprise 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 aggregation.

### **S5700-SI Series Switches - Huawei Enterprise**

Huawei S5700-LI-BAT series battery LAN switches (S5700-LI-BAT for short) are the industry's first switch series to support built-in batteries and provide visualized battery status management. The S5700-LI-BAT can ensure uninterrupted services in environments facing frequent mains power failures at the access layer. Access

### **S5700 Series Gigabit Enterprise Switches - Huawei**

S5700-LI Series Simplified Gigabit Switches Super-flexible, easy-to-manage platform that lets you optimize L3 switching capacity and downstream port bandwidth from 100 Mbit/s to 1 Gbit/s. S5700-LI Series Switches support Advanced Hibernation Management (AHM) for dynamic power management, iStack clustering for easy scalability, and comprehensive security and user authentication features.

### **S5700 Series Gigabit Enterprise Switches**

The S5700 series gigabit enterprise 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 aggregation. Based on cutting-edge hardware and Huawei Versatile Routing Platform (VRP) software, the S5700 provides a large switching capacity and high-density GE ports to accommodate 10 Gbit/s upstream transmissions.

### **HUAWEI S5700-HI SERIES USER MANUAL Pdf Download.**

The S5700-SI series are gigabit Layer 3 Ethernet switches based on new generation of high-performance hardware and Huawei Versatile Routing Platform (VRP). It provides a large capacity, high-density GE interfaces, and 10GE uplink interfaces.

### **Huawei Enterprise S5700-LI Series Gigabit Switches**

Huawei S5700-LI-BAT series battery LAN switches (S5700-LI-BAT for short) are the industry's first switch series to support built-in batteries and provide visualized battery status management. The S5700-LI-BAT can ensure uninterrupted services in environments facing frequent mains power failures at the access layer.

### **HUAWEI S5700-LI SERIES MANUAL Pdf Download.**

Page 1 S5700-HI Series Gigabit Enterprise Switches...; Page 3 S5700-HI the best choice as an access switch on large and medium-sized campus networks or data centers and aggregation switch on small campus networks. Note: S5700-HI mentioned in this document refers to the whole S5700-HI series including S5710-HI, and descriptions about S5710-HI are unique features of S5710-HI.

### **S5700-SI Series Gigabit Enterprise Switches**

The S5700 series gigabit enterprise 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 aggregation.

### **S5700-LI Series Gigabit Enterprise Switches**

Page 1 S5700-LI Series Gigabit Enterprise Switches...; Page 3: Product Appearance Low-end UPSs or external lead-acid batteries can provide power redundancy at lower costs, but have low reliability and security, short lifespan, and also occupy significant space.

### **S5700 Series Gigabit Enterprise Switches - Huawei Products**

S5700-SI Series Switches High-performance hardware tightly integrated with Huawei's Versatile Routing Platform (VRP) software, in a highly scalable, energy-efficient Gbit/s access or aggregation switch.

**Huawei S5700 Switches Support Guide, Manuals & PDF - Huawei**

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

**S5700-SI Series Standard Gigabit Switches - Huawei Enterprise**

S5700 Series Switches provide highly scalable gigabit access for terminals in enterprise campus networks; also ideal for resilient server support and aggregation in large-scale data centers. Typical Deployment Scenarios

**S5700 Series Gigabit Enterprise Switches - Huawei Products**

S5700-HI Series Switches Highly scalable gigabit access for terminals in enterprise campus networks; also ideal for resilient server support and aggregation in large-scale data centers. 40 Gbit/s upstream ports configurable to 10 Gbit/s for flexible networking.

**S5700-LI Series Gigabit Enterprise Switches**

In brief, the S5700 series gigabit enterprise 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 aggregation. The S5700 is for use in various enterprise network scenarios.

**S5700-EI Series Gigabit Enterprise Switches**

The S5700 can be used in various enterprise network scenarios. For example, it can function as an access or aggregation switch on a campus network, a gigabit access switch in an Internet data center (IDC), or a desktop switch to provide 1000 Mbit/s access for terminals.

**S5700-HI Series Advanced Gigabit Switches - Huawei Enterprise**

The S5700-SI series are gigabit Layer 3 Ethernet switches based on new generation of high-performance hardware and Huawei Versatile Routing Platform (VRP). It provides a large switching capacity, high-density GE interfaces, and 10GE uplink interfaces.

**Huawei Enterprise S5700 Series Gigabit Switches**

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

**S5700-HI Series Switches - Huawei Enterprise**

S5700-HI Series Advanced Gigabit Switches Highly scalable gigabit access for terminals in enterprise campus networks; also ideal for resilient server support and aggregation in large-scale data centers. 40 Gbit/s upstream ports configurable to 10 Gbit/s for flexible networking.

**Huawei S5700-LI Series Gigabit Enterprise Switches ...**

S5700-SI Series Standard Gigabit Switches High-performance hardware tightly integrated with Huawei's Versatile Routing Platform (VRP) software, in a highly scalable, energy-efficient Gbit/s access or aggregation switch.

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