### Datasheet



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### **Overview**

The S5700-52C-PWR-SI is gigabit Layer 3 Ethernet switch based on new generation of high-performance hardware and Huawei Versatile Routing Platform (VRP). With 48 GE ports(10/100/1000Base-T), it provides a large switching capacity and constant power supply for users based on special PoE function, applicable to various scenarios. Besides, the device can be equipped with multiple card modules to satisfy customers' different needs. The S5700-52C-PWR-SI integrates many advanced technologies in terms of reliability, security, and energy conservation in order to help enterprise customers build a next-generation IT network.

#### **Quick Specification**

#### Table 1 shows the quick specification.

Model	S5700-52C-PWR-SI	
Part Number	02354135	
Ports	$48 \times 10/100/1,000$ Base-T	
Extended Slots	2 extended slots, one for an uplink subcard and the other for a stack card.	
Memory (RAM)	256 MB	
Flash	32 MB	
MAC Address Table Size	16 MAC	
	4 x 1,000 Base-X SFP subcard	
Subcard Supported	2 x 10 GE SFP+ subcard	
	4 x 10 GE SFP+ subcard	
W.L. D. 1. I	AC:	
Voltage Required	Rated voltage range: 100V to 240V, 50/60 Hz Maximum voltage range: 90V to 264V, 50/60 Hz	
Power Device	Do double hot-swappable AC power supplies	
Power Consumption Operational	<917W (PoE: 740W)	
Forwarding performance	132 Mpps	
Switching capacity	256 Gbit/s	
Dimensions (W x D x H)	442 mm x 420 mm x 43.6 mm	
Weight	6.2 kg	
РоЕ	Supported	



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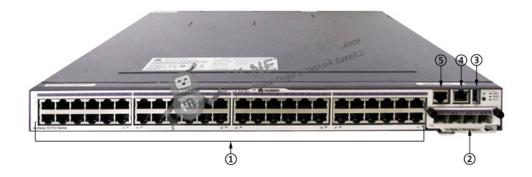


Figure 1 shows the appearance of S5700-52C-PWR-SI.



### **Product Details**

Figure 2 shows the front panel of S5700-52C-PWR-SI.



#### Note:

(1)	Forty-eight PoE+ 10/100/1000BASE-T ports	(4)	ETH management port
(2)	Front card slot	(5)	One console port
(3)	USB port		

<sup>\*</sup> The front card slot is equipped with the card module, but the card module should be purchased separately.



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Figure 3 shows the back panel of S5700-52C-PWR-SI.



#### Note:

(1)	ESD jack	(4)	Power module slot 2
(2)	Rear card slot	(5)	Power module slot 1
(3)	Fan slot		

<sup>\*</sup> Ventilating fan, cards and power modules have been installed in the diagram, but they should be purchased alone.

#### **Recommended Modules**

#### Table 2 shows the recommended modules.

Model	Description			
	Power module Power module			
W0PSA5000	500W AC Power Module (gray)			
	Optical Transceivers			
OMXD30000	Optical Transceiver, SFP+, 10G, Multi-mode Module (850nm, 0.3km, LC)			
OSX010000	Optical Transceiver, SFP+, 10G, Single-mode Module (1310nm, 10km, LC)			
SFP-10G-USR	10GBase-USR Optical Transceiver, SFP+, 10G, Multi-mode Module (850nm, 0.1km, LC)			
eSFP-GE-SX-MM850	Optical Transceiver, eSFP, GE, Multi-mode Module (850nm, 0.5km, LC)			
eSFP-GE-ZX100-SM1550	eSFP, GE, Single-mode Module (1550nm, 100km, LC)			
Copper Transceivers				
SFP-1000BaseT	1000BASE-T (RJ45) SFP Electrical Module, Auto Negotiate, 100m			
Card				
ES5D000X2S00	2 10 Gig SFP+ interface card (used in S5700SI and S5700EI series			



<sup>\*</sup> Before installing or maintaining a switch, wear an ESD wrist strap and insert the other end of the ESD wrist strap into this ESD jack.

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#### **Compare to Similar Items**

Table 3 shows the comparison of Huawei S5700-52C-SI, 5700-52C-SI-AC and S5700-52C-PWR-SI.

Models	<u>S5700-52C-SI</u>	S5700-52C-SI-AC	S5700-52C-PWR-SI
Fixed Ports	48 x 10/100/1,000 Base-T	48 x 10/100/1,000 Base-T	48 x 10/100/1,000 Base-T
Extended Slots	2 extended slots, one for an uplink subcard and the other for a stack card	2 extended slots, one for an uplink subcard and the other for a stack card	2 extended slots, one for an uplink subcard and the other for a stack card
Power Supply	Double hot-swappable AC/DC	Double hot-swappable AC/DC	Double hot-swappable AC, PoE+
Forwarding Performance	132 Mpps	132 Mpps	132 Mpps
Switching Capacity	256 Gbit/s	256 Gbit/s	256 Gbit/s
Power Consumption	< 78W	< 78W	< 917W (PoE: 740W)

#### **Get More Information**

Do you have any question about the S5700-52C-PWR-SI (02354135)?

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## **Specification**

S5700-52C-PWR-SI Specification		
IEEE 802.1d compliance		
MAC address learning and aging		
Static, dynamic, and blackhole MAC address entries		
Packet filtering based on source MAC addresses		
MAC address entries:		
S5700S-LI series: 8K, S5700-LI/S5700-SI series: 16K, S5700-EI series: 32K, S5720-EI series: 64K, S5700-HI series: S5700-		
HI: 32K, S5710-HI: 456K, S5720-HI: 128K		
4K VLANs		
Guest VLAN and voice VLAN		
GVRP		
MUX VLAN		
VLAN assignment based on MAC addresses, protocols, IP subnets, policies, and ports		
1:1 and N:1 VLAN Mapping		



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	SuperVLAN (supported by the S5700-SI/S5700-EI/S5700-HI series)
	RRPP ring topology and RRPP multi-instance
Ring protection	Smart Link tree topology and Smart Link multi-instance, providing the millisecond-level protection switchover
	SEP
	ERPS (G.8032) (supported by the S5700-LI/S5700-SI/S5700-EI/S5700-HI series)
	STP, RSTP, and MSTP
	BPDU protection, root protection, and loop protection
	BPDU Tunnel
	Ethernet OAM (IEEE 802.3ah and 802.1ag)
	ITU-Y.1731
	DLDP
Reliability	LACP
	E-Trunk (supported by the S5700-SI/S5700-EI/S5700-HI series)
	BFD for OSPF, BFD for IS-IS, BFD for VRRP, and BFD for PIM (supported by the S5700-EI/S5700-HI series)
	MPLS L3VPN
	MPLS L2VPN(VPWS/VPLS)
MPLS features	MPLS-TE
	MPLS QoS
	Notes: supported by S5710-EI, S5700-HI and S5710-HI
	Static routing
IP routing	RIPv1, RIPv2 and RIPng, ECMP (supported by the S5700-SI/S5700-EI/S5700-HI series)
	OSPF, OSPFv3, IS-IS, IS-ISv6, BGP and BGP4+ (supported by the S5700-EI/S5700-HI series)
	Neighbor Discovery (ND)
	Path MTU (PMTU)
TD CC	IPv6 ping, IPv6 tracert, and IPv6 Telnet
IPv6 features	ACLs based on the source IPv6 address, destination IPv6 address, Layer 4 ports, or protocol type
	MLD v1/v2 snooping
	6to4 tunnel, ISATAP tunnel, and manually configured tunnel (supported by the S5700-SI/S5700-EI/S5700-HI series)
	IGMP v1/v2/v3 snooping and IGMP fast leave
	Multicast forwarding in a VLAN and multicast replication between VLANs
	Multicast load balancing among member ports of a trunk
Multicast	Controllable multicast
	Port-based multicast traffic statistics
	IGMP v1/v2/v3, PIM-SM, PIM-DM, PIM-SSM, MSDP (supported by the S5700-EI/S5700-HI series)
QoS/ACL	Rate limiting on packets sent and received by an interface



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Port-based traffic policing and two-rate three-color CAR  Eight species on each port  WRR. DRR. SP. WRR+SP, and DRR+SP queue scheduling algorithms  WRED(supported by the \$5710-tl and \$5700-tl)  Re-marking of the \$02.1 p priority and DSCP priority  Packet filtering at Layers 2 through 4, filtering out invalid frames based on the source MAC address, destination MAC address, source IP address, destination IP address, TCPUDP port number, protocol type, and VLAN ID  Rate limiting in each queue and traffic shaping on ports  User privilege management and passessoral protection  DoS attack defense, ARP attack defense, and ICMP attack defense  Binding of the IP address, MAC address, interface, and VLAN  Port isolation, port security, and sticky MAC  MFF  Blackhole MAC address entries  Limit on the number of learned MAC addresses  802.1x authentication and limit on the number of users on an interface  AAA authentication, RADIUS authentication, HWTACACS authentication, and NAC  SSH v.2.0  Hyperext Transfer Protocol Secure (HTTFS)  CPU defense  Blacklist and whitelist  Access Security  DHCP Relay, DHCP Server, DHCP Snooping, DHCP Security  Virtual cable test  Port mirroring and RSPAN (remote port mirroring)  Remote configuration and maintenance using Telnet  SNMP v1/v2cv3  RMON  RMON		Packet redirection
Eight queues on each port  WRR, DRR, SP, WRR-SP, and DRR+SP queue scheduling algorithms  WRED (supported by the \$5710-El and \$5700-H1)  Re-marking of the \$02.1 p priority and DSCP priority  Packet filtering at Layers 2 through 4, filtering out invalid frames based on the source MAC address, destination MAC address, source IP address, destination IP address, TCP(IDP port number, protocol type, and VLAN ID  Rate limiting in each queue and traffic shaping on ports  User privilege management and password protection  DoS attack defense, ARP attack defense, and ICMP attack defense  Binding of the IP address, MAC address, interface, and VLAN  Port isolation, port security, and sticky MAC  MIFF  Blackhole MAC address entries  Linit on the number of learned MAC addresses  \$02.1x authentication and limit on the number of users on an interface  AAA authentication, RADIUS authentication, HWTACACS authentication, and NAC  \$SH v2.0  Hypertext Transfer Protocol Secure (HTTPS)  CPU defense  Blackfist and whitelist  Access Security  DHCP Relay, DHCP Server, DHCP Snooping, DHCP Security  Vitual cable test  Port mirroring and RSPAN (remote port mirroring)  Remote configuration and maintenance using Telnet  \$SNMP v1/v2.ev3  RMON		
WRE, DRE, SP, WRE-SP, and DRR+SP queue scheduling algorithms  WRED (supported by the S5710-E1 and S5700-H1)  Re-marking of the 802-1 p priority and DSCP priority  Packet filtering at Layers 2 through 4, filtering out invalid frames based on the source MAC address, destination MAC address, source IP address, destination IP address, TCPUDP port number, protocol type, and VLAN ID  Rate limiting in each queue and traffic shaping on ports  User privilege management and password protection  DoS attack defense. ARP attack defense, and ICMP attack defense  Binding of the IP address, MAC address, interface, and VLAN  Port isolation, port security, and sticky MAC  MIFF  Blackhole MAC address entries  Limit on the number of learned MAC addresses  802.1x authentication and limit on the number of users on an interface  AAA authentication, RADIUS authentication, HWTACACS authentication, and NAC  SSH v2.0  Hypertext Transfer Protocol Secure (HTTPS)  CPU defense  Blacklist and whitelist  Access Security  DHCP Relay, DICP Server, DHCP Snooping, DHCP Security  Virtual cable test  Port mirroring and RSPAN (rumote port mirroring)  Remote configuration and maintenance using Telnet  SNMP v1/v2c/v3  RMON		
WRED (supported by the S5710-E1 and S5700-H1)  Re-marking of the 802.1 p priority and DSCP priority  Packet filtering at Layers 2 through 4, filtering out invalid frames based on the source MAC address, destination MAC address, source IP address, destination IP address, TCP UDP port number, protocol type, and VLAN ID  Rate limiting in each queue and traffic shaping on ports  User privilege management and password protection  DoS attack defense, ARP attack defense, and ICMP attack defense  Binding of the IP address, MAC address, interface, and VLAN  Port isolation, port security, and sticky MAC  MFF  Blackhole MAC address entries  Limit on the number of learned MAC addresses  802.1x authentication and limit on the number of users on an interface  AAA authentication, RADIUS authentication, HWTACACS authentication, and NAC  SSH y2.0  Hypertext Transfer Protocol Secure (HTTPS)  CPU defense  Blackist and whitelist  DHCP Relay, DHCP Server, DHCP Snooping, DHCP Security  Virtual cable test  Port mirroring and RSPAN (remote port mirroring)  Remote configuration and maintenance using Telnet  SNMP y1/y2e/y3  RMON		
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Port mirroring and RSPAN (remote port mirroring)  Remote configuration and maintenance using Telnet  SNMP v1/v2c/v3  RMON	Access Security	DHCP Relay, DHCP Server, DHCP Snooping, DHCP Security
Remote configuration and maintenance using Telnet  SNMP v1/v2c/v3  RMON		Virtual cable test
SNMP v1/v2c/v3  RMON		Port mirroring and RSPAN (remote port mirroring)
RMON		Remote configuration and maintenance using Telnet
W.I. NYG		SNMP v1/v2c/v3
Management and Web NMS		RMON
	Management and	Web NMS
maintenance HGMP	maintenance	НСМР
System logs and alarms of different levels		System logs and alarms of different levels
802.3az EEE (supported by the S5700(S)-LI, S5710-EI, S5700-HI and S5710-HI)		802.3az EEE (supported by the S5700(S)-LI, S5710-EI, S5700-HI and S5710-HI)
Dying gasp (supported by the S5700-HI, S5710-HI and S5700(S)-LI (except battery LAN switches)		Dying gasp (supported by the S5700-HI, S5710-HI and S5700(S)-LI (except battery LAN switches)
NetStream (supported by the S5710-EI, S5700-HI and S5710-HI)		NetStream (supported by the S5710-EI, S5700-HI and S5710-HI)
sFlow (supported by the S5700(S)-LI/S5700-EI/S5700-HI series)		sFlow (supported by the S5700(S)-LI/S5700-EI/S5700-HI series)
Interoperability Supports VBST (Compatible with PVST/PVST+/RPVST)	Interoperability	Supports VBST (Compatible with PVST/PVST+/RPVST)



### Datasheet



	Supports LNP (Similar to DTP)	
	Supports VCMP (Similar to VTP)	
	Operating temperature: 0°C–50°C	
Operating environment	Relative humidity: 10%–90% (non-condensing)	
	AC:	
Input voltage	Rated voltage range: 100 V to 240 V AC, 50/60 Hz	
	Maximum voltage range: 90 V to 264 V AC, 47/63 Hz	
	DC:	
	Rated voltage range: –48 V to –60 V, DC	
	Maximum voltage range: -36 V to -72 V DC	
	Note: PoE-support switches do not use DC power supplies.	

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Email: info@hi-network.com Skype: echo.hinetwork

WhatsApp Business: +8618057156223

