

Huawei S1700 Series Switches S1728GWR-4P-AC

Model: S1728GWR-4P-AC | Brand: HUAWEI

Product Overview

S1728GWR-4P-AC (24 Gigabit Ethernet ports ,4 Gig SFP,AC 110/220V)

Product page: <https://www.linknewnet.com/products/s1728gwr-4p-ac>

Quick Specifications

Attribute	Value
Type	Huawei S1700 Web-managed Switch
Downlink Ports	24 Ethernet 10/100/1,000 ports
Uplink Ports	4 Gig SFP
MAC Address Table	8K MAC
Dimensions in mm (W x D x H)	442 mm x 220 mm x 43.6 mm
Input Voltage	100V to 240V AC, 50 Hz/60 Hz
EEE	Supported
Power Consumption	< 15W
Heat Dissipation	Fan-free natural heat dissipation
VLANs	256 VLANs (S1720 Series: 4K) Access port Trunk port Hybrid port Management VLAN Voice VLAN
QoS	PQ and WRR Four queues on each port (S1720 series: Eight) Queue scheduling based on 802.1p or DSCP priorities
Multicast	IGMP snooping
Routing Features	IPv4 and IPv6 static routing (S1720 series)
Link Aggregation	12 Link Aggregation Groups (LAGs) with a maximum of eight ports in each LAG 64 Link Aggregation Groups (S1720 series) Static LACP
Port Mirroring	Port-based bi-directional flow mirroring
Broadcast Storm Suppression	Broadcast storm suppression based on the interface rate Alarm sending when the traffic rate reaches the upper limit
Device Management	Web system network management DHCP client One-key restoration
Device Maintenance	System log Ping Virtual Cable Test (VCT) Link Layer Discovery Protocol (LLDP)
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Replacement / Alternative Options

If the S1728GWR-4P-AC is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
S1728GWR-4P	Huawei Quidway Switch S1700, S1728GWR Mainframe(24 10/100/1000Base-T and 4 1000 BASE-X SFP ports

ET1BS12712E1	Huawei S12700E-12 assembly chassis
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Request availability: [Ask for current stock](#) of S1728GWR-4P-AC or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).