Overview

Huawei S1728GWR-4P is a high-performance switch designed for small and medium-sized enterprises that require high bandwidth access. With 24 10/100/1000Base-T and 4 1000 BASE-X SFP ports, this switch offers fast and reliable connectivity for various networking needs. It supports advanced features such as VLAN, QoS, and rapid spanning tree protocol, ensuring a stable and secure network environment. Its compact design and easy installation make it suitable for different deployment scenarios.

Quick Specification

Table 1 shows the quick specification.

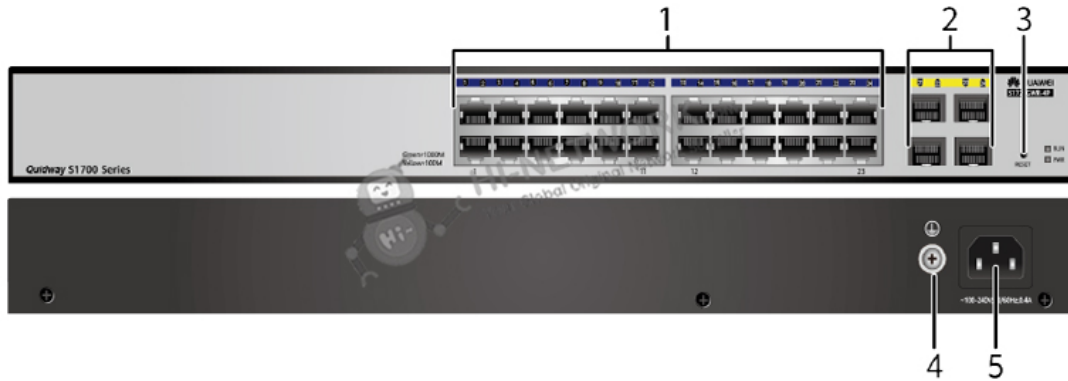| Model	S1728GWR-4P
Part Number	98010435
Description	S1728GWR Mainframe (24 x 10/100/1000Base-T and 4 x 1000 BASE-X SFP ports)
Memory	128 MB
Flash memory	32 MB
Typical power consumption	15 W
PoE	Not supported

Figure 1 shows the appearance of S1728GWR-4P.

Product Details

Figure 2 shows the structure of S1728GWR-4P.

Note:

(1)	Twenty-four 10/100/1000BASE-T ports		(4)	Ground screw	
(2)	Four 1000BASE-X ports		(5)	AC power socket	
(3)	Reset button				

Get More Information

Do you have any question about the S1728GWR-4P (98010435)?

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Specification

S1728GWR-4P Datasheet	
Model	S1728GWR-4P
Part number	98010435
Description	S1728GWR Mainframe (24 x 10/100/1000Base-T and 4 x 1000 BASE-X SFP ports)
Dimensions (H x W x D)	43.6 mm x 442.0 mm x 220.0 mm (1.72 in. x 17.4 in. x 8.7 in.)
Weight (including packaging)	< 3 kg (6.62 lb)
Memory (RAM)	128 MB
Flash	32 MB
Mean time between failures (MTBF)	24.65 years

Mean time to repair (MTTR)	2 hours
Availability	> 0.99999
Stack ports	Not supported
RTC	Not supported
RPS	Not supported
PoE	Not supported
Rated voltage range	100 V AC to 240 V AC, 50/60 Hz
Maximum voltage range	90 V AC to 264 V AC, 47 Hz to 63 Hz
Maximum power consumption (100% throughput)	15 W
Operating temperature	0°C to 45°C (32°F to 113°F) at an altitude of 0-1800 m (0-5906 ft.) NOTE: When the altitude is 1800-2000 m (5906-6562 ft.), the highest operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 220 m (722 ft.).
Storage temperature	-40°C to +70°C (-40°F to +158°F)
Noise under normal temperature (27°C, sound power)	Noise-free (no fans)
Relative humidity	5% to 95%, noncondensing
Operating altitude	0-2000 m (0-6562 ft.)
Certification	EMC certification Safety certification Manufacturing certification

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