

Huawei S5700 Series Switches S5730-44C-HI-24S

Model: S5730-44C-HI-24S | Brand: HUAWEI

Product Overview

S5730-44C-HI-24S (24 GE SFP ports, 8 of which are dual-purpose 10/100/1,000 Base-T or SFP ports, 4 x 10 GE SFP+ ports, 2 expansion slots, without power module)

Product page: <https://www.linknewnet.com/products/s5730-44c-hi-24s>

Quick Specifications

Attribute	Value
Power Consumption	66W
Relative Humidity	5% to 95% (non-condensing)
Heat Dissipation	Air cooling heat dissipation and intelligent speed adjustment
Fixed Ports	24 GE SFP ports, 8 of which are dual-purpose 10/100/1,000 or SFP, 4 x 10 GE SFP+ ports
Dimensions (W x D x H)	442 mm x 420 mm x 44.4 mm
Extended Slots	Two extended slots, supporting 8-port 10 GE electrical, 8-port 10 GE optical, or 2-port 40 GE optical interface card
Input Voltage	AC: Rated AC voltage: 100V to 240V; 50/60 Hz Max. AC voltage: 90V to 264V; 47 Hz to 63 Hz
Operating Temperature	0m to 1,800m altitude: 0°C to 45°C 1,800m to 5,000m altitude: The operating temperature reduces by 1°C for each 220m increase in altitude.
IP Routing	Static routes, RIP v1/2, RIPng, OSPF, OSPFv3, IS-IS, IS-ISv6, BGP, BGP4+, ECMP, and routing policy
iPCA	Directly coloring service packets to collect real-time statistics on the number of lost packets and packet loss ratio
TWAMP	Two-way IP link performance measurement
Product Code	S5730-44C-HI-24S
Brand	HUAWEI

Replacement / Alternative Options

If the S5730-44C-HI-24S is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
S5730-36C-HI	S5730-36C-HI (24 x 10/100/1,000 BASE-T ports, 4 x 10 GE SFP+ ports, 1 expansion slot, without power module)
S5730-36C-HI-24S	S5730-36C-HI-24S (24 GE SFP ports, 8 of which are dual-purpose 10/100/1,000 Base-T or SFP ports, 4 x 10 GE SFP+ ports, 1 expansion slot, without power

Request availability: [Ask for current stock](#) of S5730-44C-HI-24S or its alternatives.

Buying from LinkNewNet

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