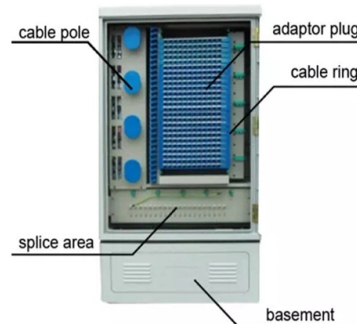


Huawei Industrial Switch 24 Ports



Overview

S5735-L24P4X-A is the Huawei S5735-L switch with 24 x 10/100/1000Base-T ports, 4 x 10 GE SFP+ ports, PoE+. Huawei CloudEngine S5735I-S-V2 series industrial switches (DIN rail-mounted) are next-generation industrial switches that provide flexible all-gigabit access and GE/10GE uplinks. As. Huawei's comprehensive portfolio of products and solutions enables you to realize smooth digital transformation and rapid growth of virtualization, Big Data, and cloud services. It provides 20 GE PoE ports and 4 GE combo ports to power IP phones, cameras, and wireless APs while simplifying cabling across Asian, European, African, and North American deployments. It features Rack-Mount form factor, 10GbE interface, 10GbE speed. Using highest integration of Ethernet switch silicon. The switches are ideal core/aggregation switches for building cloud campus networks. The Huawei Quidway 24-port switch market is characterized by a transition from legacy models like the S2300 and S3700 series toward high-performance, energy-efficient Gigabit and 10GbE solutions like the S5700 and CloudEngine series.

Article Content

SFP+ network switch, SFP+ ethernet switch

Find your sfp+ network switch easily amongst the 378 products from the leading brands (Advantech, Kontron, ELMA, ...) on DirectIndustry, the industry specialist for your professional purchases.

Huawei 24-Port Switch Buying Guide

The Huawei Quidway 24-port switch market is characterized by a transition from legacy models like the S2300 and S3700 series toward high-performance, energy-efficient Gigabit and 10GbE solutions like

Huawei Industrial Network Switch S5735-S24P4X

Huawei CloudEngine S5735-S is a series of standard gigabit access switches that provide 24-48 flexible all-GE downlink ports and four fixed 10 GE uplink ports. S5735-S switches are designed for

Huawei S5735I-S24T4XE-V2 Industrial Switch | Omnixon Global

The Huawei S5735I-S24T4XE-V2 24-Port Industrial Switch is enterprise networking hardware for data-center, campus, and branch deployments. Common roles include core/distribution switching, server

Huawei S9306 Switch Guide: Specs, EOS Date & Modern Replacements

The Huawei Quidway S9306 is a mid-range chassis in the S9300 Terabit Routing Switch series, designed for multi-service convergence in enterprise and carrier networks. However, current market

CloudEngine S5735I-S-V2 Series Switches | Huawei

Huawei CloudEngine S5735I-S-V2 series industrial switches (DIN rail-mounted) are next-generation industrial switches that provide flexible all-gigabit access and

CloudEngine S5735I-H-V2 Series Industrial Switches

Huawei CloudEngine S5735I-H-V2 series industrial switches (rack-mounted) are next-generation industrial switches that provide flexible all-gigabit access and

Huawei Enterprise Official Website

Huawei Enterprise provides a broad range of innovative ICT infrastructure products and solutions for vertical industry and enterprise customers worldwide.

S1730S-L24P-A

Power Supply Configuration An S1730S-L24P-A has a built-in AC power module. The built-in power module can provide 370 W PoE power, which ensures full PoE power on 24 ports in compliance with

S5700 Series Switches Hardware Description (V200)

The switch has a built-in AC power module and does not support pluggable power modules. The built-in power module can provide 380 W PoE power, which ensures full PoE power on 24 ports in

Huawei S5700-24TP-PWR-SI Switch 20xGE PoE 4xGE Combo Dual

The Huawei S5735I-S24T4XE-V2 24-Port Industrial Switch is enterprise networking hardware for data-center, campus, and branch deployments. Common roles include core/distribution switching, server

CloudEngine S5735I-S-V2 Series Industrial Switches (Rack-Mounted)

Huawei CloudEngine S5735I-S-V2 series industrial switches (rack-mounted) are next-generation industrial switches that provide flexible all-gigabit access and GE/10GE uplinks. They stand out with

CloudEngine S5736-S Series Switches | Huawei Enterprise

CloudEngine S5736-S Series are switches designed for the Wi-Fi 6 era, featuring 24 downlink ports, four 10 GE uplink ports and one extended slot. [Learn more.](#)

Huawei CloudEngine S5735I-S-V2 Series Industry Switches Datasheet

Huawei CloudEngine S5735I-S-V2 series industry switches (S5735I-S-V2 for short) are next-generation standard Layer 3 gigabit switches that provide flexible all-gigabit access and GE/10GE uplink ports.

Huawei 24 port switch

Types of Huawei 24-Port Switches A Huawei 24-port switch is a versatile networking solution designed to meet a wide range of business and enterprise needs. These switches provide reliable connectivity,

Best 48-Port Gigabit Switches with 90W PoE & Fanless Design

Compare high-performance 48-port gigabit switches supporting 90W PoE (802.3bt), Wi-Fi 7 readiness, and fanless rackmount designs. Includes verified suppliers and Cisco vs. Huawei benchmarks.

Huawei 24-Port PoE Switch Buyer's Guide

Compare Huawei's S1700, S310, and CloudEngine 24-port PoE switches—covering PoE++ power, pricing tiers, ZTP/iStack features, and Wi-Fi 7 readiness for SMBs and enterprises.

Huawei AC6605-26-PWR-16AP Bundle Including AC6605-26-PWR

Product Summary Huawei AC6605-26-PWR-16AP Bundle Including AC6605-26-PWR Resource License 16AP 24 Port PoE AC6605-26-PWR-16AP Overview Huawei AC6605-26-PWR-16AP is the

Network Switches | Huawei Enterprise

Huawei campus switches are ideal for building future-proof campus networks with simplified management, high reliability, and service intelligence, across

HUAWEI 98012376 S220-24P4X Netzwerk Switch 128 Gbit/s PoE

Online kaufen HUAWEI 98012376 S220-24P4X Netzwerk Switch 128 Gbit/s PoE-Funktion - Grosse HUAWEI Auswahl mit bis 4 Jahren Garantie 24-Stunden-Lieferung

Best Ethernet Switches for Business (2025): Selection

Selecting the right Ethernet switch for your business network is critical to ensuring optimal performance, security, and scalability while avoiding costly

Industrial network switch

A network switch (or Ethernet switch) is a communication device that is used to distribute data over cable networks. It usually comes in the form of a box with several Ethernet or fiber optic ports. It

24 ports network switch, 24 ports ethernet switch

The switch is equipped with 24 multi-rate (10/100/1000Mbps) copper and 2 dual-rate (100/1000Mbps) SFP ports to deliver selectable transmission speeds for

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