

Huawei 16-port PoE switch with optical port



AI Overview

Huawei offers switches and interface cards with 16 optical ports, including 1G SFP and 10G SFP+ options, suitable for enterprise and data center networks.

1. 16-Port GE SFP Optical Card (ES5D21G16S00) The ES5D21G16S00 is a 16-port Gigabit Ethernet (GE) SFP optical interface card designed for Huawei switches. It provides line-rate switching and supports GE optical modules for transmitting and receiving data at 1 Gbit/s per port. The card is installed in the front card slot of compatible Huawei switch models and features indicators for system status, link connectivity, and data transmission activity. This module is ideal for enterprise access networks requiring multiple 1G optical connections . Key Features: 16 GE SFP optical ports Line-rate switching at 1 Gbit/s Front card installation in supported Huawei switches Status indicators for system and port activity Supports standard GE optical modules

2. 16-Port 10GE SFP+ Optical Card (EH1D2X16SSC2) For higher bandwidth requirements, Huawei offers the EH1D2X16SSC2, a 16-port 10GBASE-X SFP+ interface card for the S9700 series chassis (S9703, S9706, S9712). This card is designed for enterprise and data center environments, providing high-speed 10G connectivity across multiple ports. It supports distributed forwarding, link aggregation, and service port clustering, enabling efficient traffic management and network scalability. The card also supports hot swapping, allowing maintenance without network downtime . Key Features: 16 10GE SFP+ optical ports Compatible with S9700 series chassis Distributed forwarding for optimized traffic Hot-swappable for maintenance Supports link aggregation and service port clustering Physical dimensions: 394.7 mm x 426.8 mm x 35.1 mm Power consumption: 131 W

3. Huawei S110-16LP2SR Switch (16x10/100/1000 Ports + 2 SFP) While not exclusively 16 optical ports, the S110-16LP2SR is a 16-port Gigabit Et...

Article Content

Huawei PoE Switches | 90W Hi-PoE & Multi-GE

Explore Huawei PoE, PoE+, PoE++ and 90 W Hi-PoE switches—multigig speed, ICT .mm, The #1 Online Tech Retailer in Myanmar.

UBIQUITI UniFi 24-Port Gigabit Managed Switch with 16 PoE+ Ports (USW-24-PoE) K3,027,000 Acer

Huawei 16 port switches

Huawei 16-port switches incorporate advanced energy-saving technologies that intelligently reduce power consumption without compromising network performance. The switches continuously monitor

Huawei S110-16LP2SR | 16-Port Gigabit Unmanaged PoE Switch

It supports four working modes: standard mode, port isolation, port bonding, and flow control disabling, delivering 124W PoE power for seamless networking and device connectivity.

SFP+ network switch, SFP+ ethernet switch

PoE+ ports 4 x 1G/10G SFP + 1 x RS232 Console Port 1 x USB Port Operating temperatures -40°C~70°C (-40°F~158°F) Overview: 9560-16GP4XS Industrial Ethernet Switch is a 16-port

Huawei Switch S110-16LP2SR 16*GE ports 124W PoE+

Consumers are highly recommended to check the manufacturer's site for the latest specs and product information. Pictures are only for illustration. If in doubt, call

POE Switch 16 Port online kaufen | MediaMarkt

Bei MediaMarkt Deutschland findest du eine breite Auswahl an POE Switches mit 16 Ports von namhaften Herstellern – von kompakten Desktop-Modellen für das Heimnetzwerk bis zu robusten

Verified Supplier Huawei 48 port Switch Layer 3 Managed Switch ...

Huawei 48 port switch S5735-I48pn4xe-a-v2, ideal for network expansion, supports 24 port Ethernet switch with low price starting from \$100. Available in bulk for wholesale.

Best 16-Port Managed PoE Switches for Wi-Fi 7 & Smart Buildings

I have completed a comprehensive analysis of the 16-port managed PoE switch market. The industry is currently shifting toward high-power (PoE++) standards and AI-driven management, driven by the

10g sfp multi mode optical module online manufacture

Good quality 10g sfp multi mode optical module from 10g sfp multi mode optical module manufacturer, Buy 10g sfp multi mode optical module online from China.

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

S5700 Series Switches Hardware Description (V200)

In this mode, the switch does not provide PoE power supply and works in low-power state. All ports of the switch, except GE0/0/13 and GE0/0/14, are shut down in the standby mode.

Buy your D-Link 26-Port PoE+ Switch | The Telco Shop AU

Buy the D-Link DGS-F1210-26PS-E smart PoE+ switch with 24 Gigabit PoE+ ports, 2 SFP uplinks, 230W PoE budget and advanced Layer 2 management.

Huawei Gigabit Switch Buying Guide 2024-2026

Pricing for standard 24-port gigabit switches typically ranges from \$270 for entry-level access to \$700+ for high-performance PoE models, while data center core switches can exceed \$3,600. The full

Amazon : 16 Port Poe Switch

Find high-power 16 port PoE switches for surveillance and network infrastructure. Multiple brands and specifications to choose from.

Advancing Industrial All Intelligence

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

world.taobao : huawei kunling lingmou guardian df10 ...

welcome to taobao purchase huawei kunling lingmou guardian df10 (flagship model, rhythm purple) handheld signal detector travel accommodation special for you, taobao/tmall tmall tmall tmall tmall

Huawei S110-16LP2SR Unmanaged PoE+ Switch 16 Ports

The Huawei S110-16LP2SR is an unmanaged PoE+ switch featuring 16 ports. It supports 16 x 10/100/1000BASE-T ports and 2 GE SFP uplink ports, with a total PoE budget of 124W.

Huawei EKitEngine S110-16LP2SR 16-Port Gigabit POE

Energy Efficient Ethernet (EEE) Technology: Optimizes network performance while minimizing energy usage, resulting in cost savings. Reliability Features:

Huawei 48-Port PoE Switch Buying Guide 2026

Compare Huawei CloudEngine S5731/S5735 specs, 2026 pricing, PoE power budgets (e.g., 740W), and verified suppliers for 48-port models.

S2730S-S16FP4S-A

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 16 ports in

Huawei S5735-L2 Price

The Best Huawei Products Price List Checking Tool ICT-Router, Switch, Optical Transmission & Access Network

Choose the Right Enterprise Switch in 2026: A

Confused about enterprise switch selection? This technical buyer's guide explains Layer 3, PoE, buffer, latency, and throughput for Huawei, Ruijie &

Huawei S110-16LP2SR (98012197),16 port gigabit PoE+ switch

The Huawei Managed PoE Switch S110-16LP2SR is a versatile managed switch suitable for small and medium-sized businesses (SMBs) and larger organizations. It features 16 Gigabit Ethernet Ports, 2

Huawei Switch S110-16LP2SR, 16x10/100/1000BASE-T Ports, 2xGE

Discover the perfect balance between performance and practicality with the Huawei S110-16LP2SR, an adeptly crafted network switch designed to elevate your business connectivity without compromise.

Contact Us

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