

48-port aggregation layer switch



Overview

Enterprise-grade 48-port, Layer 3 Etherlighting™ PoE+++ switch with high-capacity 10 GbE RJ45 and 25G SFP28 connections for high availability system design. 2,150W total PoE availability requires Shared Mode (coming soon). Recommend being paired with Enterprise Campus. The CX4800-56F boasts upgradable 10/25GbE SFP28 ports and 100GbE uplink, as well as high-performance switching capacity of up to 4. It is ideal for low latency, high bandwidth, and scalability environments, such as cloud computing, GPU interconnects in. QSFPTEK S7300-48X2Q4C L3 aggregation switch is designed with 48x 10G SFP+, with 2x 40G QSFP+ and 4x 100Gb QSFP28 uplink ports, supporting stacking. The S7300 Series gigabit ethernet switches adopt advanced hardware architecture designs. It features redundant hot-swappable power supplies, smart fans, and dual-flash chips for enhanced. PLANET GS-6322-48UP4X Fully-managed 802.3bt PoE++ Switch with dual modular power supply slots expandability promotes power management efficiency and flexibility in large-scale networks, such as enterprises, hotels, shopping malls, government buildings, and other public areas. It supports rich PoE. 100/1000/2.

Article Content

Buy IT Solutions Ubiquiti UniFi USW-PRO-48 network switch

The UniFi Switch Pro 48 features a rich set of Layer 2 capabilities and integrates Layer 3 functionality such as inter-VLAN routing, static routing, and DHCP server. The UniFi Switch Pro 48 is an ideal

Netyorker Brocade ICX7150-48-2X10G Switch

The Brocade ICX7150-48-2X10G is a high-performance stackable switch designed for enterprise access and aggregation layers. It provides 48 Gigabit Ethernet ports along with 2 dedicated 10GbE uplink

48 Port Switches — Streamline Your Network

Scale your infrastructure fast with our 48 port switches featuring PoE and SFP uplinks. Choose from managed and unmanaged models and streamline your

S5850-48B8C-PE, 48-Port Ethernet L3 Switch, 48 x 25Gb SFP28,

It is ideal for next-generation core, aggregation, and dynamic data centre environments, as well as medium to large campus deployments, with the flexibility of enterprise top-of-rack and

HPE Aruba Networking CX 8320 48p 10G SFP/SFP

The HPE Aruba Networking CX 8320 Switch Series is a campus core and aggregation switch solution with an innovative and powerful approach to dealing

Cisco Catalyst 1300 48-Port GE 4x10G SFP+ | Managed Switch, Layer 3

Keep access traffic moving with Cisco Catalyst 1300 48-port GE and 4x10G SFP+ uplinks. Simplify aggregation, scale bandwidth, and protect uptime.

Used SY-S6720-54C-EI-48S S6720 Series Enterprise Core Switch 48 Ports ...

No switch capacity 208Gbps place of origin Guangdong, China Interface 48 *10GE SFP+ ports, 2 *40GE QSFP+ uplink ports Performance Enterprise-class core/aggregation performance Layer 3 Features

48-port 10G/25G L3 Aggregation Fiber Switch with 8 100G Uplinks

This Switch is engineered for robust network redundancy. Its 2-unit physical stacking enables a redundant ring that preserves data integrity even if one switch fails.

Link Aggregation and Load Balancing

Implementation by Cisco Meraki MS Series Cisco Meraki MS switches allow the use of the open standard LACP to provide Layer 2 link aggregation, in the form of link bonding as described

48-Port 10G Ethernet L3 Stackable Fiber Switch with 2x 40G

The S7300-48X2Q4C is suitable as a switch device at the aggregation layer. The 10G downlink port can be connected to the access layer switch or server, and the 40G/100g uplink port can be connected to

UniFi Switching

Switch Stacking Expand your access layer with UniFi Enterprise Campus switches. Dedicated 100G QSFP28 stacking ports simplify management, boost reliability,

Arista CCS-720DT-48S-2R | 720D 48-Port Gigabit Switch, 4x 10G SFP+

The Arista CCS-720DT-48S-2R is a 48-port Gigabit Ethernet switch designed for campus network deployments requiring reliable wire-speed Layer 2 and Layer 3 connectivity.

Arista CCS-720XPM-48TH-6SY-2F | 720XPM 48-Port PoE+ Switch,

The Arista CCS-720XPM-48TH-6SY-2F is a cognitive campus PoE+ switch delivering 48 Gigabit ports with 90W per port power, ideal for enterprise access layer deployments supporting high-density IoT

Switch Enterprise Campus 48 PoE

Enterprise-grade 48-port, Layer 3 Etherlighting™ PoE+++ switch with high-capacity 10 GbE RJ45 and 25G SFP28 connections for high availability system design.

Juniper Networks EX4100-F-48P 48 Ports PoE+ 4x10GbE New

Understanding of Juniper Networks 48 Ports Managed Switch The EX4100-F-48P 48-port PoE+ Layer 3 managed switch is engineered for enterprise-grade access layer deployments requiring high port

48 Port Layer 3 Managed Switches | Comms Express

Explore a variety of 48-port Layer 3 managed switches from top brands like Cisco, Netgear, D-Link, TP-Link, Ubiquiti, Zyxel, Linksys, Dell, and HPE at Comms

Zyxel CX4800-56F-DDC 48-Port Fiber Switch | L3 Aggregation, 100G

Keep aggregation layers moving with 48 x 10G/25G SFP28 ports, 8 x 100G uplinks, and dual DC power. Built for dense fiber backbones and uptime.

Instagram

0 likes, 0 comments - synologyke on May 5, 2026: "The Huawei CloudEngine S5735-L48T4XE-A-V2 is a Layer 3 enterprise access switch from Huawei's CloudEngine S5735-L-V2 series, designed for

Meraki Switches

Meraki MS Switches combine enterprise-grade hardware with cloud management, allowing your organization to scale effortlessly. Explore the models.

Arista DCS-7010TX-48-F | 7010X 48-Port Gigabit Switch, 4x 25G SFP28

The Arista DCS-7010TX-48-F is a high-performance 1U data center switch designed for top-of-rack deployments and enterprise edge environments. It delivers 48 Gigabit Ethernet ports plus four

GS-6322-48UP4X

The GS-6322-48UP4X features a built-in hardware-based L2 and L3 switching engine along with 48 10/100/1000BASE-T ports and 4 additional 10GBASE-X

HPE Aruba Networking CX switches

HPE Aruba Networking CX 6300 Switch Series Layer 3 stackable access and aggregation switches with Multi-Gigabit Ethernet, High Power PoE, and up to

RG-S6160-48XMG4VS2CQ-UP-X 48-Port 10GE Layer 3 Managed

The RG-S6160-X offers flexible multi-GE access (10GE/5GE/2.5GE/1GE) and high-performance 40GE/100GE uplink ports, meeting the requirements of high-density access and high-performance

Contact Us

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