

Core Switch Enterprise-grade Gigabit 72-port





Overview

The switch provides 72 x 400 Gigabit Ethernet (400GE) QSFP-DD ports delivering ultra-high bandwidth, low latency, and high scalability for spine-leaf architecture. Huawei CEL72XSHGA-P is a high-performance 400GE data center switch designed for next-generation cloud computing, AI workloads, and hyperscale data center environments. The series provides enterprise-class Layer 2 and 3 switching, is designed for DNA Center and SD-Access management and automation, and includes an Enhanced Limited Lifetime Warranty (E-LLW). 10 Gb PoE ports unlock maximum bandwidth, fully enabling 6 GHz Wi-Fi 7 deployments. Welcome to our collection of 72-port switches, offering high-performance networking solutions for businesses and organizations requiring extensive connectivity and scalability.



Core Switch Enterprise-grade Gigabit 72-port

Network Switches , Huawei Enterprise

Designed for scenarios such as data centers, enterprise campuses, and enterprise private lines, making networks more simple, smart, open, and secure, as well as

Cisco Switch Selector

These entry-level, noiseless Gigabit Ethernet switches provide enterprise-class Layer 2 switching with basic security, quality of service (QoS), Power over Ethernet Plus (PoE+), and management simplicity.



H3C S7500X Enterprise Core Switch Series-H3C

H3C S7500X switch series is the first of its kinds in the industry to support wire speed performance for high density 10G/40G/100G line cards and can meet the existing and future application requirements

Cisco Business 250 Series Smart Switches Data Sheet

Flexible wireless connectivity: Cisco Business 250 Series switches work with Cisco and third-party wireless solutions to extend the reach of your network. With security features, Power over Ethernet

24-Port 10G/Multi-Gigabit Ethernet Smart Switch with 4

Smart switch featuring 24x 10G/Multi-Gig and 4 dedicated 10G SFP+ ports. L2 network



features and remote management with NETGEAR Insight.

7280R3A Series Data Center Switch Router

Designed for deployment in a wide range of open networking solutions including large scale layer 2 and layer 3 cloud designs, enterprise data centers and service provider networks, the 7280R3A Series

7 Best Enterprise Core Switches for 2026 That Power

It offers 24 Gigabit PoE+ ports with a 740W budget, perfect for powering access points, IP phones, and cameras. With four 10Gbps SFP+



Enterprise Switch: ECS1552FP Cloud 48-Port PoE

Buy Now Product Highlights EnGenius Cloud ECS1552FP, a 48-Port Gigabit PoE+ Layer 2+ Enterprise Switch with a 740W Budget, 4 10-Gigabit SFP+

Grandstream GWN7806P 48-Port Enterprise-Grade

The GWN7806P is a layer 2+ managed network switch offering 48 GE ports with IEEE 802.3af/at PoE support, 6 SFP+ Fiber port, 400W max. PoE power budget

UniFi Enterprise Switching

Seamlessly scale access switching with resilient stacking for simplified management. Delivers max power and speed for advanced UniFi devices - all through one



24-Port 10G/Multi-Gigabit Ethernet Smart Switch with 4

24 x 10G/Multi-Gigabit ports with 4 dedicated SFP+ ports Energy Efficient Ethernet for maximum power savings Quiet desktop or rackmount placement Configurable

Cisco Switch Selector

These entry-level, noiseless Gigabit Ethernet switches provide enterprise-class Layer 2 switching with basic security, quality of service (QoS), Power over Ethernet

72 Port Network Switches

Discover reliable and efficient 72-port network switches for optimized data management.



Browse our selection of versatile switches ideal for large-scale networks.

Cisco Nexus 7000 F2-Series Enhanced 48-Port Fiber 1 and 10 Gigabit

Each port can also be used at 1 Gigabit Ethernet speed, allowing IT departments to migrate to 10 Gigabit Ethernet according to the specific needs of their networks. With the Cisco

Cisco C9350 Series Smart Switches

Cisco C9350 Series Smart Switches are the evolution of enterprise-class stackable fixed campus access-layer switches designed to deliver security, scale, and flexibility while connecting, powering,



Arista Networks 7050SX 72-Port 10/40GbE Ethernet Switch, 48x

Increased adoption of 10 Gigabit Ethernet servers coupled with applications using higher bandwidth is accelerating the need for dense 10 and 40 Gigabit Ethernet switching.

Huawei CEL72XSHGA-P 72-Port 400GE QSFP-DD Data Center Switch

The switch provides 72 x 400 Gigabit Ethernet (400GE) QSFP-DD ports delivering ultra-high bandwidth, low latency, and high scalability for spine-leaf architecture.

Alcatel-Lucent OmniSwitch 6900

The OmniSwitch 6900 switches also offer up to 72 x 25 GigE and 32 x 100 GigE ports in a 1RU form. Their modularity also allows for many combinations to address any to any



switching between

Extreme Networks Summit X670-G2-72X 72-Port

The Summit X670-G2 product family provides high density 10 Gigabit Ethernet and 40 Gigabit Ethernet switching in a small 1RU form factor. With its versatile design,

24 Port Switches Ideal for Offices and Enterprises

From workstations to VoIP phones, NETGEAR's 24-port switches keep every device connected. Order today to expand your business or office network effortlessly.

6GK5324-0GG10-3AR2 SIEMENS, Switch, 72 Ports,



6GK5324-0GG10-3AR2 - SIEMENS - Switch, 72 Ports, Industrial kaufen. Farnell Deutschland bietet schnelle Angebotserstellungen, Versand am gleichen Werktag, schnelle Lieferung, einen

ThinkSystem NE2572 RackSwitch , Lenovo Server Options

The ThinkSystem NE2572 RackSwitch is an Enterprise-class Gigabit Ethernet data center switch. It is a large scale 25GbE/100GbE Leaf/Spine switch with 48 x

Contact Us

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