

Access Layer 48-Port Switch

Preview

This 48-port switch is equipped with 1+1 redundant hot-swappable power slots and built-in 2 intelligent fans to enhance network reliability. They're not typically used as core. The Cisco Catalyst 1000 Series switches are fixed-configuration, Gigabit Ethernet switches that provide entry-level enterprise-class Layer 2 access for branch offices, conventional workspace, and out-of-wiring closet applications. CPU usage RG-UNC, a unified. The S5300-48M6X is a managed access Ethernet L3 switch with 24x GE RJ45, 24x GE SFP downlink, and 6x 10GE SFP+ uplinks. With the ability to support the stacking of up to eight S5300 Series switches, these stackable switches can be seamlessly treated as a single logical entity, facilitating. Choosing the right 48-port network switch is crucial for building a robust and efficient network, whether it's for a growing business, a data center, or a large office setup. That's. 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 Express.

48 Ports Gigabit for downlink 4 Ports 10G SFP+ for uplink 6kV surge protection on all Gigabit Ethernet ports 5-speed smart fan auto-adjusts for optimal cooling Spanning Tree Protocol (STP/RSTP/MSTP)

Die Aruba 2930M Switch-Serie ist eine leistungsstarke, sichere und benutzerfreundliche Lösung für Netzwerke in Unternehmensperipherien, mittelständischen Unternehmen und Zweigstellen.

Die XGS2210 Serie von Zyxel umfasst reichhaltige Layer-2 Funktionen, die den Traffic in ganz unterschiedlichen Implementierungen mit VoIP,

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

Built for access layers that cannot afford bottlenecks, the Cisco Catalyst 9300 C9300-48U-E brings 48 UPOE ports to enterprise campus switching. That density matters when you are consolidating

Shop the Cisco C9200-48P-E Catalyst 9200. 48-port PoE+ managed switch with Network Essentials. Brand new, factory sealed with full Cisco warranty. In stock now.

Support dense access-layer connectivity with a switch designed for controlled enterprise deployment. The HPE ANW 6300L 48SR5 CL8 2L2Y Layer 2 Switch provides 48 ports in a rack-ready format,

Cisco network switches deliver performance, flexibility, and security. Cisco switches are scalable and cost-efficient and meet the demands of hybrid work.

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The Extreme X460-48P is an enterprise-grade Layer 2/Layer 3 managed switch designed for high-performance access and aggregation in campus and enterprise environments. It features 48 x

Meet QSFPTek S5300-48M6X L3 gigabit switch! The high-density 48 port switch

Keep access layers online with 48 PoE+ ports, 1,000 W PoE budget, and Cisco Network Essentials for resilient campus switching.

Support demanding access-layer environments with the Cisco Catalyst 9300 48-port switch configured for 12 multigigabit ports and 36 2.5 GbE ports.

The MS130-48 cloud-managed 48 GbE network switch is optimized for medium to large campuses with Wi-Fi and IoT deployments. Learn more here.

In this guide, we've tested and reviewed the best 48-port network switch on the market to help you find the right one for your network setup.

Full-gigabit access switch for large-sized enterprise and campus LANs, with 4 x 1GE/10GE SFP+ uplink ports for high-speed data transmission 48 x 1GE SFP ports, providing high-speed network

With 48 Gigabit Ethernet access ports and 4x1/10G SFP+ uplinks, this managed ethernet switch links multiple zones while minimizing external cabling and optimizing power infrastructure.

Web: <https://www.millstraining.co.za>

