Access switch with 24 ports and 2 ports

Overview

Product Overview The Cisco® SRW224P 24-Port 10/100 + 2-Port Gigabit Switch (Figure 1) offers a highly secure way to expand your network.

Key Takeaways

Access switches with 24 ports and 2 extra ports provide flexible connectivity for medium-sized networks, supporting Gigabit speeds, PoE, and fiber uplinks for future-proof expansion. Key Features and Options1.

LANCO

M GS-2426Ports: 24 Gigabit Ethernet + 2 combo TP/SFP portsPerformance: 52 Gbps backplane throughputManagement: Web GUI, CLI, and LANCOM Management Cloud (LMC) for centralized configurationLayer 2 Features: VLAN support, QoS, security mechanismsDesign: Fanless for silent operation, ideal for offices or conference roomsUse Case: Medium-sized networks requiring flexible copper or fiber connections and easy cloud-managed deployment 2. Cisco SRW224PPorts: 24 10/100 Mbps + 2 Gigabit uplink ports (with mini-GBIC slots)PoE: Supports powering devices like access points and cameras, up to 15. 4W per portManagement: Web-based configuration with SSL, 802.

1X security, MAC filtering, VLANs, QoSPerformance: 8. 8 Gbps switching capacity, port trunking for bandwidth aggregationUse Case: Small to medium networks needing secure, PoE-enabled connectivity for real-time applications like voice and video 3. Intellinet 560917Ports: 24 auto-sensing 10/100/1000 Mbps RJ45 + 2 true Gigabit SFP portsManagement: Web/SNMP-managed, supports ACLs, QoS, port mirroring, RADIUS authenticationPerformance: 52 Gbps total bandwidth, energy-efficient IEEE 802.

© 2026 ALFA PRO COMMUNICATION SYSTEMS (Pty) Ltd - All rights reserved

3az technologyUse Case: Businesses requiring high-performance, remotely manageable switches with fiber connectivity options 4. Zyxel XMG2230 SeriesPorts: 24/48 GbE and 2. 5G PoE ports, plus 4 10G SFP+ uplinksPoE: Adaptive PoE budget with PoE++ supportRedundancy: Dual AC/DC power for 24/7 reliabilityManagement: Full Layer 2 features, VLAN, ACL, port aggregation, mirroring, advanced securityUse Case: High-performance SME networks with IP surveillance, WiFi, AV, and IoT devices requiring scalable, resilient connectivity Considerations When Choosing a SwitchPort Speed: Ensure Gigabit or multi-gigabit support for high-bandwidth devices.

Po

E Requirements: Determine if connected devices like cameras or access points need PoE. Management: Web-based, SNMP, or cloud-managed options simplify configuration and monitoring. Uplink Flexibility: Combo or SFP ports allow fiber connections for longer distances or backbone integration.

Redundancy and Reliability: Dual power supplies and fanless designs improve uptime and reduce noise. These switches are ideal for medium-sized networks, providing a balance of performance, management flexibility, and future-proof connectivity. They support both copper and fiber connections, PoE for endpoint devices, and advanced Layer 2 features for secure and efficient network operation.

Article Content

Cisco SRW224P 24-Port 10/100 + 2-Port Gigabit Switch:

Product Overview The Cisco® SRW224P 24-Port 10/100 + 2-Port Gigabit Switch (Figure 1) offers a highly secure way to expand your network. Web-based configuration of the switch is secured using

LANCOM GS-2426: LANCOM Systems GmbH

With 24 Gigabit Ethernet ports and two additional combo ports (TP/SFP), this access switch enables flexible, future-proof network expansion – whether via

CloudEngine S5736-S Series Switches | Huawei

CloudEngine S5736-S Series Switches are standard multi-GE access switches for the Wi-Fi 6 era, featuring 24 downlink ports, four 10 GE SFP+ uplink ports, and

GS724TPv2, GS724TPP 24-Port Gigabit PoE+ Smart Switch with 2

Centralized network configuration (policies) across Insight Managed Switches, Wireless Access Points, and Business-class ReadyNAS Storage for VLANs, ACLs, QoS, and LAGs

Omada Access Pro 24-Port 2.5G and 4-Port 10GE

© 2026 ALFA PRO COMMUNICATION SYSTEMS (Pty) Ltd - All rights reserved

As a 2.5G switch that seamlessly integrates into the Omada Software Defined Networking (SDN) platform, SG3428XPP-M2 allows for remote and centralized

250M 24 1000 Mbps PoE Switch with 2 SFP Ports

The D-Link DGS-F1026P-E 24 Port Switch with 10/100/1000Mbps and 2 SFP Ports enables you to connect Power over Ethernet (PoE) devices such as wireless access points (APs), IP cameras, and

Ethernet Switches

Fortinet''s Industrial Ethernet Switch Solutions are high-performance, cost-effective, and secure. Shop Fortinet''s commercial ethernet switches with port-level network access security.

Small and Medium Enterprise Network Switches

Power your growing business with Cisco network switches built to evolve with your network, offering simplicity, security, and seamless scale for SMEs.

S3410-24TS-P, 24-Port Gigabit Ethernet L2+ PoE+ Switch, 24 x PoE+ Port

Overview The S3410-24TS-P is a high-performance Layer 2+ Gigabit Ethernet switch designed for campus network environments. It features 24 ports of 10/100/1000BASE-T RJ45 with support for

IP-COM Switch 8Port Gigabit 9xGE+1xSFF PoE 102W G2210P Cloud

TEG2210P-8-120W 9GE+1SFP Cloud Managed PoE Switch - Support QVLAN, DHCP Snooping, loop protection,etc - Single port output power 30W, maximum output power 110W - Support Web platform

The best network switch of 2025 | TechRadar

The Cisco CBS350-8MGP-2X remains the best network switch for most people, and we found during review that it offers enough ports to solve most home networking issues.

Meraki Switches

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

Ubiquiti UniFi 24-Port Gigabit PoE+ Compliant Managed USW-24-POE

Buy Ubiquiti UniFi 24-Port Gigabit PoE+ Compliant Managed Switch with SFP featuring 24 x Gigabit Ethernet Ports, 16 x PoE+ Compliant Ports, 2 x Gigabit SFP Ethernet Ports, 52 Gb/s Switching

Best Network Switches: Add ports, speed and ...

© 2026 ALFA PRO COMMUNICATION SYSTEMS (Pty) Ltd - All rights reserved

We researched and tested several switches to help find the right one for you, whether you''re after a managed switch monster with fast 2.5 Gb ports, a modest unmanaged Gb switch to

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 100G. New 1G option is optimized for IoT density.

KVM Over IP Switches

High Contrast Samsung LCD 8 to 16 Port Integrated IP KVM Adder Infinity Solution High Performance Digital IP Extension / KVM Over IP Switch Matrix Single or Dual DVI, DisplayPort & VGA up to 4K

24-Port 2.5G Multi-Gigabit Unmanaged Switch

24-port 2.5GE connectivity for high performance networking Plug and Play simplicity for easy installation Smart Fan design for enhanced cooling and low noise operation Durable rackmount metal housing

MS130 Datasheet

Overview Cisco Meraki MS130 switches provide Layer 2 access switching, ideal for branch and campus deployments. The MS130 series features a variety of options designed to meet the diverse needs of

Contact Us

Continue your research online:

Website: https://alfa-pro.co.za
Technical inquiry: https://alfa-pro.co.za/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 ALFA PRO COMMUNICATION SYSTEMS (Pty) Ltd - All rights reserved