



Catalyst 1300 48-port GE, 4x1G SFP



Model: C1300-48T-4G

Manufacturer: CISCO

EAN: 889728522007

Product Code: 1578301

R19,868

DISCOVER THE CAPABILITIES OF CISCO CATALYST 1300 SERIES SWITCHES

Cisco Catalyst 1300 Series Switches are modern, manageable switches that combine performance and flexibility, perfectly tailored to the needs of small and medium-sized businesses and local offices. With Linux-based software, their intuitive interface allows for easy network configuration and the use of advanced features, accelerating the digital transformation process. They also have extensive security mechanisms that protect critical business transactions. Offering an excellent combination of affordability and rich functionality, these switches support the development of an efficient and better-connected team, making them an ideal solution for growing networks.

DISCOVER THE VERSATILITY OF CISCO SWITCHES

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Cisco Catalyst 1300 Series Switches are an advanced solution that adapts to various business needs, providing a high-performance and secure network for employees. With integration capabilities for servers, printers, and other devices, these switches make office collaboration more efficient, with fast and reliable data transfer and communication. In terms of communication, the 1300 Series ensures smooth transmission of voice, video, and data within a single managed environment. Additionally, their advanced security features allow for secure guest connections, making them an ideal choice for hotels and public places where privacy and protection of critical data are paramount.

INNOVATIVE SWITCHES FOR YOUR BUSINESS

Cisco Catalyst 1300 Series Switches are advanced devices that meet the growing needs of dynamically developing companies and the requirements of high-bandwidth applications. With an intuitive management and deployment interface, users can quickly configure and monitor their network, significantly reducing operational costs. Built-in solutions such as Cisco Business Dashboard and Network Plug and Play automate many processes, making network management simpler and more efficient. Additionally, support for the SNMP protocol and the ability for remote management via Bluetooth are excellent conveniences that enhance the work experience in the IT environment.

ADVANCED SECURITY AND PERFORMANCE IN CISCO CATALYST 1300

Cisco Catalyst 1300 Series Switches are an advanced solution that combines security and innovation, offering companies unparalleled data protection. With support for network security applications such as IEEE 802.1X, and advanced defense mechanisms like ARP inspection and IP Source Guard, these switches effectively block unauthorized access and protect against attacks. Additionally, support for Power over Ethernet (PoE) allows for efficient powering of devices such as IP phones or access points through a single Ethernet cable, accelerating the deployment of modern technologies. With flexible support for IPv4 and IPv6, Cisco Catalyst 1300 Series ensures a smooth transition to the next generation of networks, allowing for infrastructure development without concerns about outdated solutions.

NEW TRAFFIC MANAGEMENT CAPABILITIES

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Cisco Catalyst 1300 Series Switches are a modern solution for traffic management that perfectly supports developing networks and offices. With dynamic Layer 3 routing, users can effectively segment the network, allowing for seamless communication between VLANs without degrading application performance. The Front Panel Stacking feature enables easy management of up to eight switches as a single unit, significantly simplifying configuration and increasing the availability of network applications. Additionally, their compact design makes them ideal for various environments, from offices to schools. Integrated energy-saving features, such as support for the Energy Efficient Ethernet standard, make them an eco-friendly choice without sacrificing performance.

MANAGE YOUR NETWORK WITH EASE USING CISCO BUSINESS DASHBOARD

Cisco Business Dashboard is an innovative network management tool that significantly simplifies the handling of business infrastructure. Designed for Cisco Catalyst 1200 and 1300 series switches, as well as routers and access points, it automates deployment, monitoring, and lifecycle management processes. For managed service providers (MSPs), it offers additional benefits such as multi-client support and integration with leading service automation systems and remote monitoring tools. Additionally, the Cisco Business Dashboard Lite version, tailored for Windows, offers ease of deployment and basic functionality, making it an ideal choice for users seeking an effective yet lightweight solution.

Comparison of Cisco C1300 48-port Switches

Model	C1300-48T-4G	C1300-48P-4G	C1300-48FP-4G	C1300-48T-4X	C1300-48P-4X	C1300-48FP-4X
Network Ports	48 x 1G	48 x 1G	48 x 1G	48 x 1G	48 x 1G	48 x 1G
Uplink Ports	4 x 1G SFP	4 x 1G SFP	4 x 1G SFP	4 x 10G SFP+	4 x 10G SFP+	4 x 10G SFP+

Power over Ethernet (PoE)	Data only	PoE+ (375W)	PoE+ (740W)	Data only	PoE+ (375W)	PoE+ (740W)
Stacking	N/A	N/A	N/A	Stacking up to 8 units	Stacking up to 8 units	Stacking up to 8 units
Fan	1 fan	1 fan	1 fan	1 fan	1 fan	1 fan
Power Supply	Internal power supply	Internal power supply	Internal power supply	Internal power supply	Internal power supply	Internal power supply