

16-Port Monitoring Core Switch



16-Port Monitoring Core Switch



The N-Tron® 16-port Managed Industrial Ethernet Switch is a powerful and durable solution to connect Ethernet-enabled equipment. Best-in-class network management features for remote monitoring and ...



Support CPU monitoring, memory monitoring, Ping detection, and cable length detection. HTTPS, SSLV3, SSHV1/V2, and other encryption methods are more secure in management. RMON, system ...



The Cortex COR-POE16 is fully integrated with security monitoring features, offering quick packet forwarding and sufficient power for individual PoE devices. With the rapid video data routing ...



Monitor port status, configure VLAN groups, LAG, DHCP, and more in the intuitive configuration page. The device also features SNMP to allow remote and centralized control.



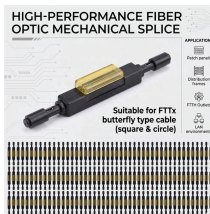
Effortlessly manage and monitor your network anytime, anywhere via app or browser—ideal for small businesses. † These functions require the use of the Omada Controller. Cable Test and Port Qos are ...



Managed core switch 16 port provide several advantages, including the ability to configure and monitor network settings, segment traffic using VLANs, and implement security policies.



Build a scalable wired network with our 16 port switches. Pick from managed and unmanaged options with PoE and SFP features. Shop now and simplify your network.



High-Performance Connectivity with Dual SFP Uplinks - Includes two SFP fiber or copper uplink ports supporting up to 1 Gbps, enabling expanded backbone links to servers, core switches, or longer ...



The N-Tron® 16-port Managed Industrial Ethernet Switch is a powerful and durable solution to connect Ethernet-enabled equipment. Best-in-class network ...



Ports 1 to 16: port isolation mode to improve network security. Ports in an isolation group cannot communicate with each other, but they can communicate with ports outside the isolation group.



The Web Smart software provides rich Layer 2 functionality for monitoring and controlling connected equipment via a simple web interface. VLAN, trunking, VPN, port monitoring and other features ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

