

Dual-core network switch



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The Catalyst 9500X switches leverage a high-performance multiple-core x86 CPU and are Cisco's leading purpose-built fixed core and edge services enterprise switching platform, built for ...



SSE-SN3420 is an ideal choice for Top-of-Rack network Switch that delivers exceptional processing capacity of 3.5Bpps, suitable for leaf-spine architecture data center deployments. With a total of ...



Shop the MikroTik CRS305-1G-4S+IN network switch with 1GbE port and 4 SFP+ fiber ports. Features ARM dual-core CPU, 512MB RAM, RouterOS license, and efficient passive cooling.



Revolutionary 5-speed Multi-Gigabit technology built in the NETGEAR multi-speed switches allows your devices to speed past the Gigabit barrier. Let your devices run at their highest speed over existing ...



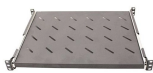
With 16 Gigabit Ethernet ports and 2 SFP+ 10G uplink ports, you get all the connectivity you need without unnecessary bulk. Stack two units side by side in a single 1U rack space for even greater ...



With the trend of high speed Ethernet, 10/40/100Gbps, Edgecore switches offer a complete set of advanced software features that will easily satisfy the demands of enterprises and SMBs everywhere.



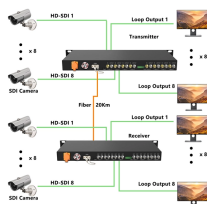
MediaTek MT7621A/N Wi-Fi SoC contains a powerful 880 MHz MIPS® 1004KEc™ dual-core CPU, a 5-port Gigabit Ethernet switch, and a rich array of connectivity options including RGMII, PCIe, USB, ...



I have the following: 1 5520 ASA connected to the internet, 2 core switches, and several access switches. Aside from implementing RSTP, VRRP, hard code access and trunk ports, is there ...



Comprehensive guide to Core, Distribution, and Access Switches. Roles in the network and important parameters explained.



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.

Contact Us

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