

Dual-core dual-link switch



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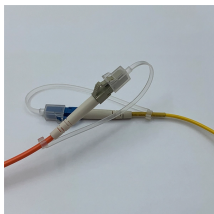
This switch is your next leap forward – a powerful, efficient, and cost-effective way to bring 50G, 200G, and 400G into your rack. Quad-core 2 GHz ARM CPU, dual-redundant power supplies and 4x hot ...



Is there any way to link two FortiSwitches together so that they can be managed as a single logical unit?. All I can find are options to direct manage to each switch IP, FortiGate Fortilink ...



The amazing Marvell 98DX226S switch-chip and integrated dual-core ARM CPU can handle the full potential of RouterOS v7. Run VLANs, Jumbo frames, link aggregation, ACL rules, and so much more!



You can have two core routers with redundant connection to the core switches. One router can host a connection to the primary ISP, while the second one hosts a back up circuit.



Built with the Mellanox Quantum InfiniBand switch device, the QM8700 provides up to forty 200Gb/s ports, with full bi-directional bandwidth per port. These stand-alone switches are an ideal choice for ...



Perfect for businesses and tech enthusiasts alike, these switches enable seamless communication by allowing simultaneous two-way data transmission, reducing congestion and improving overall efficiency.



Flexible 10G Uplinks: All models include 10G SFP+ ports to connect directly to core switches, servers, storage, or high-speed uplink networks. Ideal for New Installs and Upgrades: Perfect for building new ...



With speeds from 2.5G to 100GbE, these switches provide the power and flexibility needed for a wide range of environments, from small businesses and home offices to large enterprises.



Boost your network speed with Linksys Multi-Gig Unmanaged Switches. Plug-and-play, reliable, and ready to handle your growing demands. Each multi-gig port delivers up to 5000 Mbps (full duplex) of ...



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 ...

Contact Us

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