

SMB AI-Systems & High-Speed Interconnect

Join the core switch 25G



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In a compact 1RU form factor, the switch provides line-rate L2 and L3 switching across the 48 x SFP28 + 8 x QSFP28 ports, and each QSFP28 port can be configured as 4 x 25 GbE, 1 x 40 GbE, or 4 x 10 ...



Explore the Ruijie S6150 Series: 24/48-port 25GbE switches with 8x100GbE uplinks, VSU stacking, PoE++, multi-gig access, and advanced RGOS features—ideal as Campus, core, and ...



I'm about to decide on a switch for 25Gbps with possibility to upgrade even further so I'm trying to decide between MikroTik CRS510-8XS-2XQ-IN or MikroTik CRS518-16XS-2XQ-RM around ...



Multiple physical switches can be virtualized into one logical unit to simplify network configuration and architecture, eliminating loops, and improving reliability.



In the new situation we're planning to replace the 4x 5700 switches with 4x 8325 switches to be future-ready for higher speed connections to servers with 25G (instead of 10G nowadays). The 2930M ...



The performance of these two 25G switches differs due to the differences in chips and installed software versions. Neither is better or worse, but they are more of a choice in different...



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Featuring a PHY-Less design, the AS7326-56X directly connects the network interface to the Serdes interfaces of the Broadcom 56873 switching silicon, resulting in optimal cost, low latency, and power ...



FS 25Gb Switches offer high-speed, high-density, and cost-effective upgrades for flexible bandwidth in existing enterprise campus networks.



Edgecore provides 25GbE high-performance Top-of-Rack (TOR) or spine data center switch, designed for high-performance computing clusters and high-frequency trading applications, supporting 10/25 ...



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Contact Us

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