

## QSFP28 Aggregation Switch Solution



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The 32x100Gb QSFP28 spine/aggregation switch is engineered for modern cloud and enterprise data centers. This switch delivers 100 Gigabit Ethernet density, empowering a scalable, high-performance ...



QSFP28 100G DR1 is designed for 500m transmission over single-mode fiber (SMF) using 1310nm and PAM4 modulation. It provides higher data transmission between Leaf switch and ToR switch.



Other QSFP28 Switch Platforms HPE Aruba CX 9300 / CX 10000 The HPE Aruba CX 10000 and CX 9300 support multiple 400G QSFP-DD (SFP56) optical ports which are entirely ...



The HPE Aruba Networking CX 8325 Switch Series is a campus core and aggregation switch and data center (ToR) solution with an innovative and powerful approach to dealing with the cross-domain ...



Designed for modern data centers, this 100G switch efficiently connects high-speed servers to the core network via reliable QSFP28 fiber modules. It functions as a powerful core node for ISPs, ...



Designed with operational resilience in mind, the Ubiquiti Aggregation switch features power redundancy through its internal power supply and built-in hot-swap fans. Its functionalities, including DHCP ...



Ideal for supporting the growing bandwidth requirements of enterprise and campus aggregation network environments, the high-density CX4800-56F features upgradable 48 ...



The SONiC-based 16 port 25G aggregation switch with 4x100Gb QSFP28 uplinks, the low latency switch with Marvell Aldrin 2 chip, ROCEv2 & EVPN Multi-homing supported, Enterprise SONiC NOS ...



In large-scale network architectures, 100G QSFP28 transceivers now serve as the standard interface for switch interconnects, aggregation layers, and high-bandwidth fabrics, enabling scalable and cost ...



This 24-port 25Gb switch caters to the Ethernet aggregation platform to HCI (hyper-converged infrastructure), cloud networking, data center, and enterprise applications.

## Contact Us

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

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