

200G High-Speed DAC Cable from Israel



Overview

200G DAC Cables from JTOPTICS are Direct Attach Copper cables ideal for short-distance, cost-effective connectivity in top-of-rack or intra-rack applications. These cables provide low-latency, high-bandwidth solutions suitable for modern data center demands. They conform with the IEEE 802. It provides a QSFP-DD-to-QSFP-DD copper direct-attach solution. 200G QSFP-DD DAC cables are suitable for very short links and offer a cost-effective way to establish a 200-Gigabit link. QSFPTEK 200G Passive DAC portfolio includes QSFP56 and QSFP-DD direct attach cables, along with a wide range of breakout options such as 2×100G, 4×50G, and 8×25G configurations. Designed for high-density, short-reach interconnects, these cables provide a cost-effective, low-power solution for. Innoptical's IN-DAC-200G-Dxxx QSFP56 passive copper cable assembly feature eight differential copper pairs, providing four data transmission channels at speeds up to 56Gbps (PAM4) per channel, and meets 200G Ethernet and InfiniBand Data Rate (EDR) requirements. Available in a broad range of wire.



Article Content

2m (7ft) 200G QSFP56 to 2X100G DSFP Passive DAC Breakout

NADDOD Generic 2m (7ft) 200G DAC cables deliver high-speed, low-latency connectivity for SATA, RADI systems, and 200G Ethernet. Each cable passes stringent signal integrity and performance

200G QSFP-DD DAC cable

200G QSFP-DD DAC cables are suitable for very short links and offer a cost-effective way to establish a 200-Gigabit link between QSFP-DD ports of switches/routers within racks and across adjacent racks.

200G Direct Attach Copper DAC Cable

Designed for high-density, short-reach interconnects, these cables provide a cost-effective, low-power solution for flexible data center and high-speed networking deployments.

200G QSFP56 DAC Cable | Passive Copper Direct Attach Cable

200G QSFP56 DAC direct attach copper cable for high-speed data center interconnects. Low latency, low power consumption and cost-effective solution for short-reach 200G Ethernet and InfiniBand

200G QSFP56 to QSFP56 DAC Cable – High-Speed Direct Attach

Engineered for superior signal integrity and endurance, our 200G DAC series ensures maximum reliability in demanding, high-density environments like cloud computing infrastructures, AI/ML

NVIDIA LinkX Ethernet DAC Cables

NVIDIA LinkX Ethernet DAC Cables Learn about direct attach copper (DAC) cables and splitters for GPU-accelerated computing. NVIDIA ® LinkX ® Ethernet DAC cables are the lowest-cost way to

0.5m (1.64ft) Dell DAC-Q56-200G-0.5M Compatible 200G QSFP56

Dell DAC-Q56-200G-0.5M compatible DAC is a passive 200Gbps QSFP56 to QSFP56 direct attach cable for use in 200GBASE Ethernet. QSFP56 DAC provides 200Gb/s throughput for 0.5m

DAC Cables | 100G High-Speed Connectivity

Unlock 100G performance with BizLink's DAC cables. Our direct attach cable solutions, including QSFP28, ensure low loss & high-speed data for demanding data centers.

200G DAC Cable – Aerech Networks

Product introduction AERECH's 200G QSFP56 DAC cable provides a cost-effective alternative for high-speed network connectivity. These third-party manufactured cables are programmed and tested to

200G QSFP56 PCC/ACC

The GIGALIGHT 200G QSFP56 pluggable direct attach copper (DAC) cable is available in both Active Copper Cables (ACC) and Passive Copper Cables (PCC) supports 200G Ethernet and InfiniBand

0.5m (1.6ft) 200G QSFP56 Passive Direct Attach Cable for Arista

Engineered for 200G high-speed interconnects, NADDOD Arista 0.5m (1.6ft) Compatible DAC cables support SATA storage, RADI systems, and routers, with comprehensive factory testing to meet

200Gbps QSFP56 Passive High Speed Cable (DAC)

Description 200G QSFP56 passive cable assembly products, based on 4X25G/4X28G or 4*50G/4*56G(pam-4) of 200G switches, servers, products application needs. The QSFP56 cable

Spec Sheet

Regional Availability — Global Siemon's 200G (50G per lane) PAM4 Ethernet or InfiniBand™ QSFP56 passive and active copper cable DAC1 assemblies are designed to exceed industry standard

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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