

# **Iran Direct Sales DAC High-Speed Cable 200G**





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# Discover High-Performance 200G QSFP56 DAC Cable Solutions

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As a high-performance, high-bandwidth, and cost-effective interconnect option, the 200G QSFP56 DAC aligns perfectly with 200G standards and diverse data rate needs.

## 100G QSFP28 DAC: Low-Cost, High-Speed Direct

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100G QSFP28 Direct Attach Cable Description Innpical's IN-DAC-100G-Dxxx QSFP28 passive copper cable assembly feature eight differential copper pairs,



## **200G-High-Speed-Cable-Assemblies**

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Siemon's 200G High Speed Cable Assemblies are offered in DACs (Direct Attach Copper Cables), ACCs (Active Copper Cables), AEC (Active Electrical Cables), and AOCs (Active Optical Cables).

## **JTOPTICS 200G DAC Cables , High-Performance 200G Solutions**

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Discover JTOPTICS 200G DAC Cables for seamless, high-speed data transmission in scalable network environments.

## **OSFP Direct Attach Cables (200G/400G/800G DAC)**

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Our OSFP Cable line-up is OSFP MSA compliant and protocol agnostic for worry-free integration into 200/400/800-Gigabit Ethernet and InfiniBand networks.



## **NADDOD 200G InfiniBand Cable Products Introduction**

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Due to the release of 200G HDR InfiniBand solution, HDR 200G InfiniBand high-speed cables are widely used in data center, artificial intelligence

## **Wholesale 10G DAC Cable , High-Speed SFP+Direct**

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Wholesale 10G DAC Cable with SFP+ direct attach design, delivering high-speed, low-latency connections for data centers, servers, and switches.

## **200G QSFP56 Ethernet DAC Cable**

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NADDOD 200G QSFP56 Ethernet DAC cable primarily enables 200G high bandwidth links. It provides a direct QSFP56-to-QSFP56 copper connection for RoCE networking, with the advantages of low

## Full understanding of DAC high-speed cable

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The advantages of DAC high-speed cables DAC (Direct-Attach Copper) high-speed cables have several advantages, including: Faster data

## 200G QSFP56 PSM4 Direct Attach Passive Copper Cables

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Available in a broad range of wire gages—from 26AWG through 30AWG—this 200G copper cable assembly features low insertion loss and low cross talk. QSFP56 uses PAM4 signals for



## How to Choose a 25G High-Speed Direct Attach Cable

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Here is a purchasing guide for 25G Passive High-Speed Direct Attach Copper Cables (DAC) will guide you step-by-step through confirming three core

### Direct Attach Cable (DAC) Assemblies

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High-speed I/O passive cable assemblies that can deliver data rates as high as 400 Gbps with a variety of lengths or customized options for greater design flexibility.

### High-Speed Direct Attach Cable (DAC) Assemblies

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Molex High-Speed Direct Attach Cable (DAC) Assemblies deliver data rates as high as 100Gbps with cable lengths ranging from 0.50m to 5m.



## **200G QSFP56 Ethernet DAC Cable**

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NADDOD 200G QSFP56 Ethernet DAC cable offers high-speed data transfer, low power consumption, and easy plug-and-play installation with large stock.

## **200G QSFP56**

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The high-speed cable assemblies meet and exceed 200 Gigabit Ethernet, InfiniBand EDR and temperature requirements for performance and reliability. The cables are compliant with SFF-8436

## **200G QSFP28-DD Passive Copper DAC Cable 5m , AscentOptics**

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The 200G QSFP-DD DAC cable contains 16 high-speed copper pairs, each operating at data rates of up to 25Gb/s. Each QSFP-DD port comprises an EEPROM providing product information, which can be

## **Buy Best SFP Direct Attach Cables In Iran , 90 Days Warranty**

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Purchase High-Quality DAC SFP Cables In Iran from ServerBasket Compatible with Your Branded Network Hardware. 24/7 Technical Support. Contact Now!

## **JTOPTICS 200G DAC Cables , High-Performance 200G Solutions**

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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



## **200G QSFP56 Direct Attach Cable , AscentOptics**

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200G QSFP56 DAC cables are high speed, cost-effective alternatives to fiber optical transceivers in 200G Ethernet and 200Gb/s InfiniBand HDR applications. The QSFP56 direct-attach passive copper

## **Buy DELL 10G 2M Direct Attach Cable SFP+ Cable In**

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Get DELL 10G 2M DAC SFP+ Cable at Affordable Price link your Networking Devices For High Speed Connectivity, In Iran. Call Now!

## **200G QSFP56 DAC: High-Bandwidth Direct Connect**

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Innoptical's IN-DAC-200G-Dxxx QSFP56 passive copper cable assembly feature eight differential copper pairs, providing four data transmission channels at

## **DAC Cable , China Factory Direct , Direct Attach Cable**

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DAC Cable Direct Attach Copper (DAC) Cables are high-performance, pre-terminated twinax copper cables designed for short-distance, high-speed interconnects inside data centers.

## **Spec Sheet**

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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



## High-Speed Direct Attached Cable (DAC) Assemblies

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Molex High-Speed DAC Assemblies deliver a complete zSFP+ and zQSFP+ interconnect solution across multiple industry standards with data rates as high as 100 Gbps and off-the-shelf and custom lengths

## 200G Direct Attach Copper DAC Cable

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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.

## High-Speed Network Solutions: 200G, 400G, and 800G

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Discover high-performance direct-connect and active optical cables for 200G, 400G, and 800G networks with high bandwidth and stable performance

## 200G Direct Attach Copper DAC Cable

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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

## 200G DAC Cable - Aerech Networks

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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

**Contact Us**

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For datasheets, pricing, or custom optical networking solutions, please visit:  
<https://entrenamientointeligente.es>