

# **Inquire about 25G high-speed DAC cable**





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### **DAC High-Speed Cables for Data Center Connectivity**

Learn how 10G, 25G, 40G, and 100G DAC high-speed cables enable efficient, cost-effective short-distance connections in modern data centers.

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### **OPL-DAC-25G Series**

OPL-DAC-25G Series 25Gbps SFP28 Passive High Speed Cable Description SFP28 direct attach cable is a low-cost, high-efficiency high-speed interconnection solution with a single channel maximum

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## **25G SFP28 Direct Attach over Copper (DAC) cables**

Direct Attach over Copper (DAC) cables have a minimum bend radius of typically 4x the diameter of the cable (approximately a 1" bend radius). Handle DAC cables carefully to ensure that you do not crimp

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## **Siemon 25Gb/s DAC, SFP28 High Speed Interconnect, Passive**

Siemon DACs were created as a cost-effective alternative to optical modules for short-range links in high-speed interconnect applications like high-performance computing (HPC), enterprise networking,

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## **25G DAC AOC for High-Speed Data Center , AscentOptics**

We offer a wide range of 25G DAC AOC cables that are high-speed, low-latency, compatible with major brands and compliant with industry standards - AscentOptics.

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## **What is a 25G DAC Cable?**

A 25G DAC cable (Direct Attach Copper cable) is a high-speed passive or active copper cable with integrated transceivers on both ends. It connects switches, servers, and network interface

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

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

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## **SFP28 25G transceiver and SFP28 25G DAC cable**



25G SFP28 DAC is a 25GBASE-CR direct attach copper cable for data center environment. It provides a high speed, cost-effective alternatives to fiber optics in

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## **25G SFP28 DAC , Direct Attach Copper Cable**

25G SFP28 DAC cable for ultra-fast short-range links. Power-free, low-latency copper design with EMI shielding and plug-and-play setup.

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## **SFP28 Direct Attach Cables (25G DAC)**

SFP28 Direct Attach Cables (25G DAC) Amphenol SFP28 Cables (25G Ethernet SFP28 DAC Cables) up to 5m (16.4') In-Stock Now at Cables on Demand. We are the SFP28 Direct Attach Copper (DAC)

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## **10Gtek 25G SFP28 DAC Kabel 1.5-Meter, 25GBASE-CR Passive**

10Gtek 25G SFP28 DAC Kabel 1.5-Meter (4.9ft), 25GBASE-CR Passive Direct Attach Copper Twinax Cable für Cisco SFP-H25GB-CU1.5M, Ubiquiti UC-DAC-SFP28, MikroTik SFP28, Supermicro

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## **25G SFP28 DAC Cables , Direct Attach Copper 1m-5m (SFP-H25G-CU)**

The 25G SFP28 Passive Direct Attach Copper Twinax Cable is a reliable, high-speed copper cable designed for 25GbE connections. Offering low power consumption and minimal signal loss, it

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



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

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## Spec Sheet

Siemon SFP28 25G passive Direct Attach Copper Cable assemblies are designed to exceed industry standard performance offering a cost-effective, low latency, low-power option for high-speed data

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## 10/25G SFP+/SFP28 DAC Cable , Cost-Effective , Multi-Vendor

10G SFP+ DAC Cables Designed for enterprise access and small-to-medium data centers, supporting cable lengths up to 10 m (33 ft). 25G SFP28 DAC Cables Built for modern high-density data centers,

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## **25G SFP28 DAC Cable - High-Speed Direct Attach Twinax**

A DAC cable 25G delivers up to 25 Gbps of full-duplex bandwidth with minimal signal loss over short distances (typically up to 5 m), outperforming legacy copper

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## **What is a 25G DAC Cable?**

A DAC cable consists of: - Twinax copper cable (used for high-speed signal transmission)  
- Transceiver-like connectors (at both ends, usually SFP28 form factor) When plugged into compatible

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## **Dac Cables**

They are the preferred interlink for inside server racks, mainly for high-speed links, and



are available in different data rate options - 10g DAC cable, 10G SFP+ DAC

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## **25g-dac-cables**

25G Direct Attach Cables GigaTech Products provides high quality 25G Direct Attach Cables for network, server, and storage systems. These cables are specifically

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## **What is a 25G DAC Cable?**

In this guide, we'll break down what a 25G DAC cable is, why it matters for modern networks, how it compares with other options, and what you need to consider before deployment.

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## **25G SFP28 DAC , Direct Attach Cables (DACs) , Leader**

Our 25G SFP28 DACs (Direct Attach Cables) consist of two SFP28 modules with a copper cable permanently embedded into each end. The SFP28 passive cable

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## **25G SFP28 DAC Cables , Direct Attach Copper 1m-5m (SFP-H25G-CU)**

Shop SFP28 DAC cables, including SFP H25G CU5M, for ultra-fast 25 GbE copper connections. Direct attach copper solution for data centers & high-density networks.

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## **DAC-25G-3M 25G, SFP28 Direct Attach Cable, 1-5m**

DAC-25G-xM 25G SFP28 Direct Attach Cable, DAC 1-5m Features Up to 25.88243 Gbps data rate Up to 5m transmission Hot-pluggable SFP 20PIN footprint



## **25G SFP28 high speed cables**

We do provide a good selection of 25G SFP28 copper cables, both passive and active and options for active optical 10m/20m cables or custom lengths. On longer distances optical cables are required.

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## **6COM 25G Transceivers and Cables FAQs**

"Explore the 6COM 25G Transceivers and Cables FAQs, covering SFP28 modules, DACs, AOCs, network compatibility, technical features, and the benefits of 25G

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## **25G DAC Cable vs 25G AOC Cable: Data Center Guide**



25G DAC cable vs 25G AOC cable, which is better? In modern high-speed data centers, 25 Gbps connections have become a standard for server-to-switch and switch-to-switch links. Two of the most

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