

Malaysia DAC High-Speed Cable QSFP28



Overview

It is a 100G direct-attached copper cable with a QSFP28 connector on both ends. 5m~5m and Active for 1m~9m length. All cables are 100% factory-tested for optimal performance, compatibility, reliability, and signal integrity. Each channel is capable of transmitting data at 25 Gbps, enabling a 100 Gbps total data rate of 5 meters.

Features

- Enhanced EMI / EMC. The 100G QSFP28 Passive Direct Attach Copper Twinax Cable offers high-speed 100GbE connectivity over short distances, typically up to 5 meters. Using copper wires, it provides low latency, low power consumption, and minimal signal loss, making it ideal for data centers and high-performance. 3M™ Direct Attach Copper Cable Assemblies 100G QSFP28 to 2xQSFP28, 9Q Series deliver flexible rack design solutions for connecting servers, switches, storage and other high-speed equipment. Passive copper DAC cable assemblies feature foldable, flexible twinax cable that can be folded back on itself. The QSFP28 (Four-channel Hot Swap) passive high-speed cable module provides four data transmission channels with a maximum transmission rate of 28 Gbit/s and meets the requirements of 100 Gbit/s Ethernet (4x25 Gbit/s) and InfiniBand Enhanced Data rate (EDR). Offered in a broad range of wire gages (from 30AWG).

Article Content

100G QSFP28 DAC (Direct Attach Copper Cable)

10Gtek's QSFP28 passive copper cable assembly features eight differential copper pairs, providing four data transmission channels at speeds up to 28Gbps per channel, and meets 100G Ethernet

What is an Active Optical Cable (AOC) and its applications

Branch AOCs: Designed to split one high-speed port into multiple lower-speed ports (e.g., QSFP28 to 4x SFP28) for efficient connectivity .

10Gtek 100Gb/s QSFP28 DAC Cable

10Gtek 100Gb/s QSFP28 to QSFP28 direct attach copper (DAC) cables are high speed, cost-effective alternatives to fiber optics in 100Gb/s Ethernet applications. 10Gtek QSFP28 passive copper cable contains four high-speed copper pairs, each operating at data rates of up to 25GbE.

QSFP28 ABC-100G-D3 100G QSFP28 DAC Passive Cable

The 100G QSFP28 Direct Connect Cable (DAC) is a 4-channel parallel passive copper product for storage, data centers and high-performance computing connections. Each channel is capable of

QSFP28 ABC-100G-D3 100G QSFP28 DAC Passive Cable

Follow us and enjoy a 1-year warranty on every fiber DAC we sell. Please note that physically damaged cables are not covered under the warranty. ABLE Connect products are: Premium-grade compatible

3m 100G High Speed DAC Direct Connection cable Switch ...

Please be sure to leave a message to tell us what brand of equipment we use, because this kind of product is compatible, thank you for your understanding and support. Model Number:QSFP-100G

3M™ 100G QSFP28 Direct Attach Copper Cable Assemblies, 9Q Series

3M™ Direct Attach Copper Cable Assemblies 100G QSFP28 to 2xQSFP28, 9Q Series deliver flexible rack design solutions for connecting servers, switches, storage and other high-speed equipment.

Tanlink Optics

Tanlink Optics Our high-speed optical transceivers, supporting 200G, 400G, and 800G capabilities, are engineered to meet the rigorous demands of InfiniBand

100G QSFP28 DAC | Direct Attach Cables (DACs) | Leader Optec

Our 100G QSFP28 DAC cable is a network cable that is popular among network builders because of its high speed, low power consumption, and ability to create rack-to-rack connections across small

QSFP Cables Explained: DAC, AOC, Breakout, and

This guide explains what QSFP cables are, how direct attach copper (DAC) and active optical cables (AOC) work, where QSFP28 fits into 100G

100Gbps QSFP28 Passive Copper Cable QSFP28-DAC

QSFP28-DAC Features 4-channel full-duplex passive copper cable Data rate up to 100Gbps (4x 25Gbps) SFF-8665 compliant QSFP28 connectors SFF-8636 compliant I2C management interface

QSFP DAC Cable – 100 G Direct-Attach (100G DAC)

Reliable direct-attach copper solutions for modern networking setups. The 100G QSFP28 Passive Direct Attach Copper Twinax Cable offers high-speed 100GbE connectivity over short distances, typically

High-Speed 100G QSFP28 DAC Cable

Upgrade your network with our high-speed 100G QSFP28 DAC Cable. Experience reliable and efficient connectivity. Contact HOLIGHT to upgrade today!

QSFP28 Passive Direct Attach Copper (DAC) Cable Assemblies

High bandwidth interconnects are required for next generation data centers. Panduit offers QSFP28 Direct Attach Copper Cable Assemblies. These passive cables provide a cost-effective solution for

QSFP28 (100G) DAC

The Enconnex Direct Attach Copper (DAC) cable offers customers a high performing, low cost, less power consumption, and low latency connectivity option. This QSFP supports data rates of up to

100G QSFP28 Passive DAC Cables 1m 2m 3m 5m

Designed to deliver exceptional speed and reliability, these cables support 100 Gigabit Ethernet (100GbE) and 100G InfiniBand protocols, ensuring optimal data

Superparis 100G QSFP28 DAC Cable to Direct Attach High Speed

2. High Performance Chips: Imported core optical components, chips and motherboards are used, with high performance, low power consumption, and fast and stable signals. 3. Short Distance Wiring: 1

What Are the Types of 100G QSFP28 Cables?

QSFP28 cables are essential for 100G data transmission in modern networks. Discover the different QSFP28 cable types, their applications, and get answers to common FAQs in this

City Product Center_1-C-FLINK technology|DAC High speed copper

Malaysia 100G QSFP28 DAC High-speed Cable The QSFP28 (Four-channel Hot Swap) passive high-speed cable module provides four data transmission channels with a maximum transmission rate of

100G QSFP28 DAC (Direct Attach Copper Cable)

Offered in a broad range of wire gages (from 30AWG through 26AWG), this 100G copper cable assembly features low insertion loss and low cross talk. QSFP28 form factors can be used with

100G QSFP28 DAC Cable

Upgrade your network switches with various 100G QSFP28 DAC. Guarantee compatibility with Cisco, Arista, HPE and more. Save 80%, Fast shipping & 5-year warranty.

DAC/AOC/ACC/AEC Cables | FS Cables

FS DAC, AOC and AEC cables are most used in data centers and enterprise networks for switches, servers, and storage interconnects within a rack. With

Contact Us

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