

Afghanistan DAC High-Speed Cable 1G



Overview

This is an MSA compliant 1000Base-CU SFP to SFP direct attach cable that operates over passive copper with a maximum reach of 1. It has been programmed, uniquely serialized, and data-traffic and application tested to ensure it is 100% compliant and functional. With high-speed, high-reliability transmission, FS twinax cables come in different lengths to support different transmission data rates, such as 1G, 10G. Optcore 1G SFP DAC cables comply with SFP MSA, SFF8402, and SFF-8432. We offer two types of SFP cable: Passive for 0.5m~7m length and Active for 1m~15m length. All cables are 100% factory-tested for optimal. Direct Attach Copper (DAC) cables are factory-terminated twinax assemblies that integrate transceiver-style connectors such as SFP/SFP+, SFP28, QSFP+, QSFP28, QSFP-DD and OSFP at both ends, creating a cost-effective, zero-power electrical link for short-reach, high-speed networks.

Article Content

DAC-100G-3M 100G, QSFP28 Direct Attach Cable, 1

DAC-100G-xM 100G QSFP28 Direct Attach Cable, DAC 1-5m Features Up to 28.3125Gbps data rate per channel Up to 5m transmission Single +3.3V power

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.

Efficient and High-Speed DAC Cables

Learn all about DAC cables: types, compatibility & performance tips. Ensure seamless connectivity in your data center. Shop DAC today!

Unveiling the Power of 10G DAC Cables: Everything

Discover the potential of 10G DAC cables in revolutionizing network connectivity. Unveil the working principles, benefits, and applications of these

DAC Cables | Direct Attach Copper 1G-800G Passive Twinax for

Philisun offers high-performance DAC Cables from 1G to 800G, including Direct Attach Copper solutions with SFP+, QSFP28, and QSFP-DD connectors. Designed for low-latency, short-reach links in data

What You Need to Know About Direct Attach Cables (DAC)

In the high-speed world of data centers and enterprise networking, efficiently connecting switches, servers, and storage is paramount. Enter the

H!Fiber 1.25G SFP Cable, SFP DAC, 1-Meter (3.3ft), 1GBASE-CU

About this item 1.25Gb SFP Cable: 1G SFP to SFP DAC Twinax cable assembly provides 1.25 Gbps data rate, 1GBASE-CU Passive, 1 meter (3.3 ft), 30 AWG; DAC Length includes 2 SFP connectors

10Gtek 1.25G SFP DAC Twinax Cable

About this item 1GBase-CU, 0.5 Meter 2-pair differential twinax cable, Passive, EEPROM I2C Compatible with Cisco SFP-H1GB-CU0.5M, Ubiquiti and more

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.

DAC/AOC/AEC Cables | FS Twinax Cables

With high-speed, high-reliability transmission, FS twinax cables come in different lengths to support different transmission data rates, such as 1G, 10G, 50G, 200G, AMG SFP-DAC-10G-1 SFP+ DAC Cable, 1/10Gb, 1m,

The AMG SFP-DAC-10G series are industrial high speed Direct Attach Cables (DAC) offering transmission of 1Gb or 10Gb Ethernet data using passive Twinax cable SFP-1G-DAC3M

The 1G SFP Passive Direct Attach Copper Twinax Cable is designed for use in 1GBASE Ethernet. This cable is compliant with SFF-8472, SFF-8024, and SFP+ MSA. With these features, this easy to

SFP-DAC Series

The AMG SFP-DAC-10G series are industrial high speed Direct Attach Cables (DAC) offering transmission of 1Gb or 10Gb Ethernet data using passive Twinax cable

1G SFP DAC - Optcore

Optcore 1G SFP DAC cables comply with SFP MSA, SFF8402, and SFF-8432. They are small form factor direct-attached copper cables for 1G Ethernet and Fibre channel.

DAC Cable, Copper Cable, Direct Attach Cable, Twinax

With the features of the low cost, low power consumption and low latency, it is an alternative to optical transceivers for short reach links in high-speed interconnect

1G SFP+ DAC Cable Cisco, Arista and Juniper Compatible

Discover 1G SFP+ DAC cable, Cisco, Arista and Juniper compatible, 0.5-7m SFP passive direct attach copper twinax cable.

Streamlining High-Speed Data Transmission with 10G

Explore the seamless world of high-speed data transmission with 10G DAC cables. Discover how these plug-and-play solutions simplify installation,

100G QSFP28 DAC Cable, 100G High Speed Cable 1

About this item 100G High Speed: DAC high speed cable is fully compatible, plug and play, 100G high speed optical cable, dedicated to stacking and cascading

SFP-1G-PDAC1M-C | Industry Standard | DACs & AOCs

This is an MSA compliant 1000Base-CU SFP to SFP direct attach cable that operates over passive copper with a maximum reach of 1.0m (3.3ft). It has been

10G SFP+ DAC CABLE-1m

Buy 10G SFP+ DAC Cable - 1m (OptiLink) for high-speed 10Gbps networking. Ideal for short-range connections in data centers, enterprise networks, and HPC applications.

Haile Copper QSFP28 DAC-100G-1M Direct Attach Cable 100G High-Speed

Shop Haile Copper QSFP28 DAC-100G-1M, a 10 Gigabit 100G high-speed direct attach copper stacking cable, 1 meter length. Compatible with Huawei H3C, Cisco, General Motors, Sugon, Inspur for

2m (7ft) Cisco Compatible 1G SFP Passive Direct Attach

Cisco Compatible 1G SFP DAC Twinax Cable (2-meter, Passive, SFP to SFP, 30AWG)
The 1G SFP Passive Direct Attach Copper Twinax Cable is designed for

Cisco SFP-H1GB-CU1M/2M/3M/5M/7M Compatible 1G

This 1G SFP DAC cable is a passive direct attach copper twinax cable with a 0.5-meter to 7-meter length. Each 1G DAC cable has been engineered and designed

Direct Attach Copper (DAC) Cables

High-speed Volex Direct Attach Copper (DAC) cables deliver reliable, energy-efficient data transfer for data centers. Customizable, tested and ready to deploy.

DAC Cable, Copper Cable, Direct Attach Cable, Twinax

DAC (1-400G) 10Gtek® direct attach cable (DAC) is a twinax copper cable assembly. With the features of the low cost, low power consumption and low latency, it is an

LightSpeed 1G SFP Fiber Optic DAC (Direct Attach Cable)

LightSpeed™ DACs are a low-cost way to utilize the SFP ports on our fiber optic products and standard 1G network equipment. DACs (Direct Attach Cables) are a

Contact Us

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

Website: <https://ourensemeeting.es>

Email: sales@ourensemeeting.es

Phone: +34 685 473 921

Address: Calle de Alcalá, 25, 28014 Madrid, Spain

This document is for informational purposes only. Specifications subject to change without notice.

