

800 G DAC is compliant with IEEE 802.3CK and QSFP-DD Multi-Source Agreement (MSA). The 800G QSFP-DD direct attach copper cables to enable high speed and reduced power requirements for ...

The 800G Direct Attach Copper (DAC) cable is a high-speed, low-latency interconnect solution used primarily in data centers and high-performance computing environments.

NADDOD Ethernet DAC cable solutions provide various of data rates (up to 1.6T) and length choices (up to 7m) for short distance connection applications for RoCE networking.

USource OSFP_2XOSFP passive copper cable assembly feature sixteen differential copper pairs, providing eight data transmission channels at speeds up to 100Gbps (PAM4) per channel, and meets ...

FS 800G/1.6T DAC/AOC cables are compliant with MSA and IEEE standards for guaranteed compatibility and optimal performance and suitable for servers, switches, storage, etc. Purchase from ...

Built with passive twinax copper and OSFP connectors, these cables deliver 400 Gbps and 800 Gbps, combining low latency, near-zero power draw, and simplified cabling into one solution.

Market prices for 800G DAC high-speed copper cables generally range from US\$93 to US\$205 per unit, with specific pricing primarily influenced by cable length and interface form factor.

Kamu bisa cek Daftar Harga Terbaru Dac Cable Mei 2026 di Indonesia dari tipe dan spesifikasi terlengkap di Tokopedia. Jadi kamu dapat dengan mudah menemukan Produk Dac Cable yang ...

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.

Foredge 800G AEC high-speed cables support transmission rates of 800Gbps, widely used in data centers, network equipment, and more. They offer 100% perfect compatibility with all major brands of ...

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