

## 10 Gigabit SFPDAC High-Speed Cable



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Our best-in-class SFP+ Direct Attach Copper (DAC) Cable products are a high performance, cost effective I/O solution in 10-Gigabit Ethernet & InfiniBand applications, including network switches, ...



It is designed for short reach links in 10Gbps high-speed interconnect applications such as high-performance computing (HPC), enterprise networking including top-of-rack switching and network ...



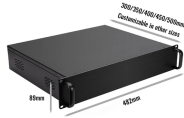
EtherWAN's SFP+ DAC cable serves as a high speed connectivity solution between two Ethernet switches utilizing SFP+ 10-gigabit slots over short distances.



The 10G SFP+ Passive Direct Attach Copper Twinax Cable offers a cost-effective connectivity for establishing a 10-Gigabit short-distance connectivity within a rack or between adjacent racks in data ...



The 10GDACAxMx is a 10G SFP+ to SFP+ Active Direct Attach Cable (DAC) designed for reliable, high-speed data transmission over distances up to 10 meters. Ideal for top-of-rack (ToR) and server-to ...



10Gtek focuses on developing high performance cable and transceiver solutions for data center, HPC and AI applications. The main products include Transceivers, Direct Attach Cable (DAC), Active ...



Upgrade your network switches with various 10G SFP+ DAC. Guarantee compatibility with Cisco, Arista, HPE and more. Save 80%, Fast shipping & 5-year warranty.



QSFPTEK can provide high-quality 10G SFP+ DAC cable for enterprise and data center, and can provide cost-effective short-distance transmit at 10Gigabit/second full-duplex speed



SFP+ DAC cable which replaces two optical modules and a connectorized optical fiber with a twinaxial copper cable assembly. 10Gtek® offers the higher density, lower cost, and lower power 10 Gigabit ...



This is a twinax copper cable with SFP+ connectors on each end, plugging directly into 10 Gigabit Ethernet ports. These cables eliminate the need for separate optical transceivers and fiber patch ...

## Contact Us

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

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