

# Tunisian DAC High-Speed Cable 25G



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The 25G DAC cable is an essential solution for data centers that need fast, reliable, and affordable short-distance connections. It delivers high bandwidth, low latency, and cost savings while ...



Direct Attach Copper (DAC) Twinax cables are a type of high-speed interconnect designed for short-distance data transmission. These wires have twin copper conductors and are ...



The 25G SFP28 DAC cable fully complies with SFP28 Multi-Source Agreement (MSA) standards SFF-8402 and SFF-8432 specifications. It is designed for very short reach links in 25Gbps high-speed I/O ...



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 ...



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 ...



Our 25G SFP28 Direct Attach Cables provide a cost-effective solution for short-distance connections (0.5m to 5m), ideal for Top of Rack (ToR), server-to-switch, and high-performance computing ...



Optech's 25G SFP28 Direct Attach Cables (DAC) portfolio offers a wide range of passive and active copper cables with different diameters, lengths. It is the perfect solution to linked switches, servers ...



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, ...



QSFPTEK provide high speed, cost-effective 25G SFP28 direct attach copper Twinax cable, which is suitable for short-distance connectivity within a rack or between adjacent racks in data centers



With these features, this easy to install, high speed, cost-effective direct attach copper twinax cable is suitable for short-distance connectivity within a rack or between adjacent racks in data centers.

## Contact Us

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

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