

SFP+ QSFP+ and Mini SAS Cables

These data cables support SFP+, QSFP+, and Mini SAS protocols. They are available in passive and active configurations, utilizing optical or copper media.



ADDITIONAL IMAGES



Overview

High-Performance Interconnect Solutions

These passive cable assemblies offer a high-performance, cost-effective I/O solution specifically designed for 10G Ethernet and 10G Fiber Channel applications. By utilizing SFP+ copper modules, hardware manufacturers can achieve superior port density, configurability, and utilization while maintaining a reduced power budget. These cables meet and exceed rigorous industry standards for performance and reliability in demanding data center environments.

Performance Specifications

Maximum Data Rate

10.5 Gbps
Data Rate

Data Compatibility

- 10G Ethernet
- 10G Fiber Channel
- Backward compatible to 1Gbps

Technical Details

Connector Interface	SFP 20PIN
Operating Temperature	0 to 70 °C

Compliance and Standards

Certifications	RoHS, SFP+ MSA, IPF Compliant
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Applications

Primary Applications

- Storage Area Networks (SAN)
- Network Attached Storage (NAS)
- Storage Servers
- Ultra-high bandwidth switches and routers
- Data center cabling infrastructure