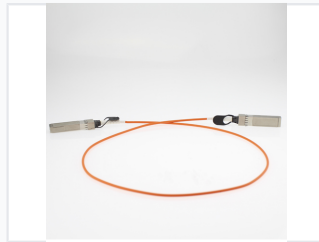


High-Speed Data Transmission Cables

These high-speed data transmission cables are designed for various applications, supporting passive and active configurations. They are ideal for high-bandwidth communication systems, data centers, and networking infrastructure.



ADDITIONAL IMAGES



Product Overview

High-Performance SFP+ Connectivity

These SFP+ passive cable assemblies are engineered as high-performance, cost-effective I/O solutions specifically designed for 10G Ethernet and 10G Fiber Channel applications. By enabling high port density and improved configurability, these cables help hardware manufacturers optimize utilization while maintaining a reduced power budget. They are built to exceed industry standard requirements for performance and reliability in demanding data center environments.

Technical Specifications

Maximum Data Rate

10.5 Gbps

Max Data Rate

Backward Compatibility	1Gbps
Operating Temperature	0 to 70 °C
Connector Type	SFP+ 20PIN

Compliance & Standards

Standards Compliance

- SFP+ MSA
- IPF (Improved Pluggable Form Factor) compliant
- Gigabit Ethernet
- Fiber Channel

Certifications	RoHS, CE, FC
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Applications

Primary Applications

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