

10 ft DB9 Fibre Channel Cable

StarTech ID: FIBCLDB9_10



Don't let cabling be the bottleneck that slows down your network. Our Fibre Channel cables offer superior performance, with up to 2 Gigabits/sec (duplex) of serial data transfer. With enhanced data transfer rates and increased reliability, these cables are the optimal solution when large-scale, high-speed data transfer is needed.

Applications

- High performance fibre channel cable designed for bi-directional, serial data communication between servers, mass storage subsystems and other peripherals (hubs, switches and point-to-point connections)
- Ideal for Storage Area Networks (SAN), Wide Area Networks (WAN), computer clusters and other data intensive computing environments

Features

- Flexible PVC jacket
- Works with existing SCSI drives and acts as a SCSI to Fibre Bridge
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- Data transfer rate of up to 2 Gbits/sec in full-duplex mode
- Supports SCSI RAID devices with Fibre Channel interface
- Ideal for serial data communication between servers, mass storage subsystems and other peripherals (hubs, switches and point-to-point connections) using Fibre Channel interface
- Backed by StarTech.com lifetime warranty

Technical Specifications

Warranty	Lifetime
Connector A	1 - DB-9 (9 pin; D-Sub) Male
Connector B	1 - DB-9 (9 pin; D-Sub) Male
Conductor	28 AWG
Connector B	DB9 (Male)
Connectors	Connector A: DB9 (Male)
Insulation	Polyolefin
Jacket	PVC
Length	10 ft
Color	Black
Product Length	10 ft [3 m]
Shipping (Package) Weight	204.12

Certifications, Reports and Compatibility

