

External SAS Cable, 4 Lane - mini-SAS (SFF-8088) to 4xInfiniband (SFF-8470), 1M (3-ft.)

MODEL NUMBER: **S520-01M**



Highlights

- Hi-Performance 1 Meter SAS External Cable
- Mini-SAS SFF-8088 (iSAS) to SFF-8470
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

System Requirements

- SAS Controllers, SAS Chassis, SAS/SATA Hard Drives

Package Includes

- SAS External SFF-8088 to SFF-8470 Cable

Description

Tripp Lite's S520-01M External SAS Cable features "mini-SAS" SFF-8088 to SFF-8470 connectors with heavy-duty metal backshells. This 4-channel cable is constructed with a high-performance Infiniband cable, which features individually shielded parallel pairs, double EMI/RFI shielding and 6.0 Gigabytes per second performance. Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

Features

- External SAS Cable, Mini-SAS SFF-8088 (iSAS) to SFF-8470 - 1 Meter
- Made with High-Performance Infiniband Cable
- Supports data transfer rates from 3.0 up to 6.0 gigabytes per second
- SFF-8470 thumbscrew type connector and SFF-8088 connector in die cast zinc housing for durability
- RoHS compliant
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications

General Info	
Product Group	COMPUTER & STORAGE CABLES
OVERVIEW	
Intended Application	Connecting Drives
Cable Type	SAS
Model Type	External
INPUT	



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Cable Length (ft.)	3
Cable Length (m)	0.91
UPC ASSIGNMENT	
Unit Carton UPC#	037332138934
PHYSICAL	
Color	Black
Style	Serial Attached SCSI (SAS)
CONNECTIONS	
Connector A	SFF-8088
Connector B	SFF-8470
Number of Connectors	2
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2014 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.