

2m External Mini SAS Cable - Serial Attached SCSI SFF-8088 to SFF-8088 - TAA

Product ID: ISAS88882



The ISAS88882 2m External SAS Cable is designed for high-performance networks, servers, workstations and desktops, supporting data transfer rates of up to 6 Gbps.

This durable Mini SAS cable features SFF-8088 to SFF-8088 plugs for connecting your external SAS devices (controllers, hard drives, SAN storage area network, etc.), and it is TAA-compliant for Federal (GSA Schedule) purchases.

Constructed of high quality materials this 2-meter SAS cable is backed by StarTech.com's Lifetime Warranty.

Certifications, Reports and Compatibility



Applications

- For use in Storage Area Networks, to connect SAS Expander enabled controllers and enclosures
- Connect SAS Controllers to SAS Backplanes
- Connect external hard drive to SAS Controller

Features

- 2x SFF-8088 plugs with latches

- Durable metal connectors
- Supports data transfer rates up to 6 Gbps
- Multi-lane design
- Backwards compatible with SATA devices

Hardware

Warranty	Lifetime
Number of Conductors	8 Twisted Pair
Cable Jacket Material	PVC - Polyvinyl Chloride
Cable Shield Material	Aluminum-polyester foil with tinned copper braid

Performance

Maximum Cable Length	6.6 ft [2 m]
----------------------	--------------

Connector(s)

Connector A	1 - SFF-8088 (26-pin, External Mini-SAS)
Connector B	1 - SFF-8088 (26-pin, External Mini-SAS)

Physical Characteristics

Color	Black
Wire Gauge	28 AWG
Cable Length	6.6 ft [2 m]
Product Length	6.6 ft [2.0 m]
Product Width	1.4 in [3.5 cm]
Product Height	0.6 in [1.5 cm]
Weight of Product	7.7 oz [218.0 g]

Packaging Information

Package Quantity	1
Package Length	10.1 in [25.6 cm]
Package Width	9.8 in [25.0 cm]

Package Height 1.4 in [3.6 cm]

Shipping (Package) Weight 7.9 oz [224.0 g]

What's in the Box

Included in Package	1 - 2m External Serial Attached SCSI SAS Cable - SFF-8088 to SFF-8088
---------------------	---

Warranty Information

Warranty	Lifetime
----------	----------

**Product appearance and specifications are subject to change without notice.*

