

## Serial ATA (SATA) Latching Signal Cable (7Pin/7Pin), 12-in.

MODEL NUMBER: **P940-12I**



### Highlights

- Connect your high-speed Serial ATA device to a Serial ATA controller
- Support data transfer rates of up to 6.0 Gbps
- Cable is shielded to protect against EMI/RFI

### System Requirements

- Serial ATA device
- Serial ATA controller

### Package Includes

- 12-in. Serial ATA (SATA) Latching Signal Cable 7Pin/7Pin, Straight/Straight

### Description

Tripp Lite's signal cables connect any high speed Serial ATA device to a Serial ATA controller. Serial ATA delivers two significant benefits: it support much higher data transfer rates (up to 6.0 Gbps...backward compatible to 1.5Gbps) and the narrow cable design helps improve internal air flow. Perfect for the desktop or server that has multiple drives. These cables feature 7-pin straight/7-pin straight latching connectors and offer easy, secure installation.

### Features

- Connect your high-speed Serial ATA device to a Serial ATA controller
- Metal latches ensure secure connections
- Support data transfer rates of up to 6.0 Gbps
- Narrow cables design:
  1. simplifies cable routing and installation
  2. improves air flow within CPU (no more big ribbons blocking air movement)
- Meets Serial ATA 1.0 standards, including Errata 029
- Cable is shielded to protect against EMI/RFI

## Specifications

INPUT	
Cable Length (ft.)	1
Cable Length (m)	0.30
Cable Length (in.)	12
PHYSICAL	
Color	Red



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CONNECTIONS	
Side A - Connector 1	7 PIN SATA STRAIGHT (MALE)
Side B - Connector 1	7 PIN SATA STRAIGHT (MALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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<http://www.tripplite.com/products/product-certification-agencies>