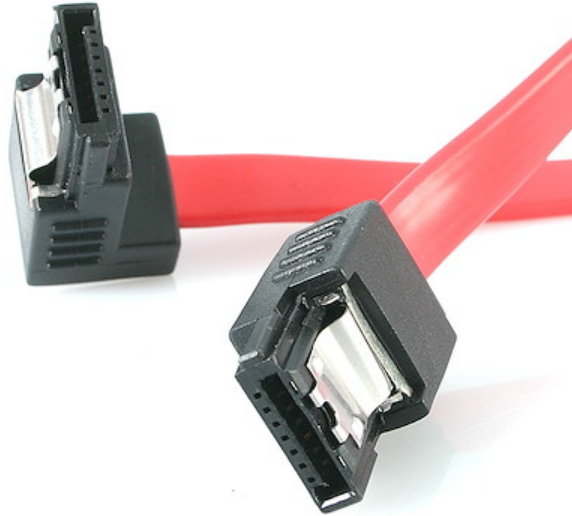


18in Latching SATA to Right Angle SATA Serial ATA Cable

Product ID: LSATA18RA1



This right angled latching SATA cable features a (straight) female Serial ATA connector as well as a right-angled (female) SATA connector, providing a simple connection to a Serial ATA drive even if space near the drive's SATA port is limited. The cable offers latching connectors, which ensure secure connections for SATA hard drives and motherboards that support this feature.

Once the right-angled SATA connector has been inserted into the drive's SATA data port, the shaft of the cable is seated flush with the rear panel of the drive, eliminating the clutter of excess cable at the connection point - an ideal solution for small or micro form factor computer cases.

The right angled SATA cable features a thin, narrow construction that helps to improve airflow within the computer case; the cable features a rugged, yet flexible design that makes it easy to make the SATA connection as needed.

Certifications, Reports and Compatibility



Applications

Features

- 1x Straight SATA connector and 1x Right-angled SATA connector
- Compliant with Serial ATA III Specifications
- Fast data transfer rate of up to 6 Gbps

- Compatible with both 3.5" and 2.5" SATA HDD/SSD
- Provides 18" (45cm) in cable length

Performance

Warranty	Lifetime
Type and Rate	SATA III (6 Gbps)

Connector(s)

Connector A	1 - SATA (7 pin, Data)
Connector B	1 - SATA (7 pin, Data)

Physical Characteristics

Color	Red
Connector Style	Straight to Right Angle
Cable Length	18.0 in [457.2 mm]
Product Length	18.0 in [45.7 cm]
Product Width	0.0 in [0.0 mm]
Product Height	0.0 in [0.0 mm]
Weight of Product	2.8 oz [79.0 g]

Packaging Information

Package Quantity	1
Package Length	4.9 in [12.5 cm]
Package Width	5.0 in [12.8 cm]
Package Height	0.7 in [1.7 cm]
Shipping (Package) Weight	0.7 oz [20.0 g]

What's in the Box

Included in Package	1 - 18in SATA to Right Angle SATA Serial ATA Cable
---------------------	--

**Warranty
Information**

Warranty

Lifetime

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