

6in Latching Round SATA to Right Angle SATA Serial ATA Cable

Product ID: LSATARND6R1



The LSATARND6R1 6-inch Round SATA cable is a high quality SATA 6Gbps cable that features a rounded design to help improve airflow inside a computer or server case by providing less resistance as air passes around the cable, in turn helping to ensure cooling for improved system performance.

The cable features one straight latching SATA connector, as well as a right-angled latching SATA connector that makes it easier to connect your SATA drive even if space near the drive is limited. The latching connectors also ensure secure connections to SATA hard drives and motherboards that support this feature.

Designed for optimum performance and reliability, this 6" SATA cable is backed by our lifetime warranty.

Certifications, Reports and Compatibility



Applications

- Installing Serial ATA hard drives, and DVD drives in Small Form Factor computer cases
- Server and storage subsystem applications
- Connections to SATA drive arrays
- High-end workstation drive installations

Features

- 1x Latching SATA Connector
- 1x Latching Right Angle SATA connector
- Round SATA Cable
- Supports fast data transfer rates of up to 6 Gbps when used with SATA 3.0 compliant drives

	Warranty	Lifetime
Hardware	Cable Jacket Type	PVC - Polyvinyl Chloride
Performance	Type and Rate	SATA III (6 Gbps)
Connector(s)	Connector A	1 - SATA (7 pin, Data) Latching Receptacle
	Connector B	1 - SATA (7 pin, Data) Latching Receptacle
Physical Characteristics	Cable Length	6 in [152.4 mm]
	Color	Black
	Connector Style	Straight to Right Angle
	Product Height	0.000
	Product Length	6 in [152.4 mm]
	Product Width	0.000
	Weight of Product	0.2 oz [6 g]
	Wire Gauge	30 AWG
Packaging Information	Package Height	0.4 in [10 mm]
	Package Length	9.1 in [23.2 cm]
	Package Quantity	1
	Package Width	4.9 in [12.5 cm]
	Shipping (Package) Weight	0.2 oz [6 g]
What's in the Box	Included in Package	1 - 6in Latching Round SATA to Right Angle SATA Serial Cable

Product appearance and specifications are subject to change without notice.