

18in SATA to Right Angle SATA Serial ATA Cable

Product ID: SATA18RA1



The SATA18RA1 Right Angle (90-degree) SATA Cable features a standard (straight) SATA receptacle as well as a right-angled SATA receptacle, providing a simple 18-inch connection to a Serial ATA drive, with full SATA 3.0 bandwidth support of up to 6Gbps when used with SATA 3.0 compliant drives.

The right-angled SATA connection enables you to plug in your Serial ATA hard drive in hard to reach areas or tight spaces, while the low profile and flexible design of the cable improves airflow and reduces clutter in your computer case, helping to keep the case clean and cool.

Constructed of only top quality materials and designed for optimum performance and reliability this 18" SATA cable is backed by our lifetime warranty.

As an alternative, StarTech.com also offers an [18in Left Angle SATA cable](#) (SATA18LA1), which provides the same simple installation as this right angled SATA cable, but allows the cable to connect to the SATA drive from the opposite direction.

Certifications, Reports and Compatibility



Applications

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

Features

- 1x SATA connector
- 1x Right-angled/90-degree SATA connector
- Supports full SATA 3.0 6Gbps bandwidth
- Compatible with both 3.5" and 2.5" SATA hard drives
- Provides 18" in cable length

	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) Receptacle
	Connector B	1 - SATA (7 pin, Data) Receptacle
Physical Characteristics	Cable Length	18 in [457.2 mm]
	Color	Red
	Connector Style	Straight to Right Angle
	Product Weight	0 lb [0 kg]
Packaging Information	Shipping (Package) Weight	0 lb [0 kg]
What's in the Box	Included in Package	1 - 18in SATA to Right Angle SATA Serial ATA Cable

Product appearance and specifications are subject to change without notice.