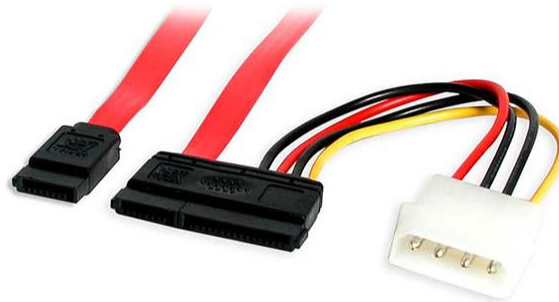


## 18in SATA Serial ATA Data and Power Combo Cable

Product ID: SATA18POW



The SATA18POW SATA Data and Power Cable features a combination 22-pin SATA receptacle data and power connector as well as aLP4power connector and SATA receptacle data connector, allowing you to create a conventional Serial ATA data connection to a computer while powering the drive through an LP4 connection to the computer power supply.

This high quality SATA power/LP4 adapter cable measures 18in, providing the flexibility required to position the SATA hard drive as needed within the computer case, while eliminating the expense of upgrading the computer power supply for the sake of SATA compatibility.

Constructed of only top quality materials and designed for optimum performance and reliability this 18" SATA data and power combo 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

### Features

- 1x SATA (Data & Power) Receptacle
- 1x LP4 Power Connector
- 1x SATA Data Receptacle

- Compatible with both 3.5" and 2.5" SATA hard drives
- Supports full SATA 3.0 6Gbps bandwidth
- Provides 18" in cable length

<b>Hardware</b>	Warranty	Lifetime
	Cable Jacket Material	PVC - Polyvinyl Chloride
<b>Performance</b>	Type and Rate	SATA III (6 Gbps)
<b>Connector(s)</b>	Connector A	SATA (7 pin, Data)
	Connector A	LP4 (4 pin; Large Drive Power)
	Connector B	SATA Data & Power Combo (7+15 pin)
<b>Physical Characteristics</b>	Color	Red
	Cable Length	18.0 in [4.6 cm]
	Product Length	18.0 in [4.6 cm]
	Weight of Product	1.0 oz [27 g]
<b>Packaging Information</b>	Package Length	8.9 in [2.2 cm]
	Package Width	4.9 in [1.2 cm]
	Package Height	0.4 in [10 mm]
	Shipping (Package) Weight	1.1 oz [32 g]
<b>What's in the Box</b>	Included in Package	18in SATA Serial ATA Data and Power Combo Cable

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

