

2 Port Low Profile SATA to eSATA Plate Adapter

Product ID: ESATAPLT2LP



The ESATAPLT2LP 2 Port Low Profile SATA to eSATA plate adds external data support to any existing Serial ATA controller, adding two eSATA ports for connection to external SATA devices. With support for data transfer rates of up to 6Gbps, this external SATA plate allows you to take advantage of the increased data integrity provided by external hard drives or RAID devices that support eSATA connections.

The adapter plate can be mounted to the rear panel of the computer case, providing straightforward eSATA to SATA connections and allowing users to connect their eSATA devices (hard drive enclosures, etc.) to the provided eSATA ports which is an extension of the motherboard SATA data connectors.

Constructed of only top quality materials and designed for optimum performance, and reliability the ESATAPLT2LP is backed by our lifetime warranty.

Certifications, Reports and Compatibility

Applications

- Extend two SATA connections to a low profile plate, to enable connection of two eSATA storage devices

Features

- 2x SATA Receptacle
- 2x eSATA Plug
- Supports full SATA 3.0 6Gbps bandwidth

Hardware

Warranty	Lifetime
Cable Jacket Material	PVC - Polyvinyl Chloride

Performance

Type and Rate	SATA III (6 Gbps)
---------------	-------------------

Connector(s)

Connector A	SATA (7 pin, Data)
Connector B	eSATA (7 pin, Data)

Physical Characteristics

Color	Red
Connector Style	Straight
Wire Gauge	26 AWG (0.404 mm)
Cable Length	12.0 in [30.5 cm]
Product Length	11.8 in [30.0 cm]
Product Width	3.1 in [80.0 mm]
Product Height	0.7 in [18.0 mm]
Weight of Product	10.2 oz [290.0 g]

Packaging Information

Package Quantity	1
Package Length	0.0 in [0.7 mm]
Package Width	5.0 in [12.8 cm]
Package Height	8.7 in [22.0 cm]
Shipping (Package) Weight	10.6 oz [300.0 g]

What's in the Box

Included in Package	2 Port Low Profile SATA to eSATA Plate Adapter
---------------------	--



Reverse Notch Low Profile Bracket

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

