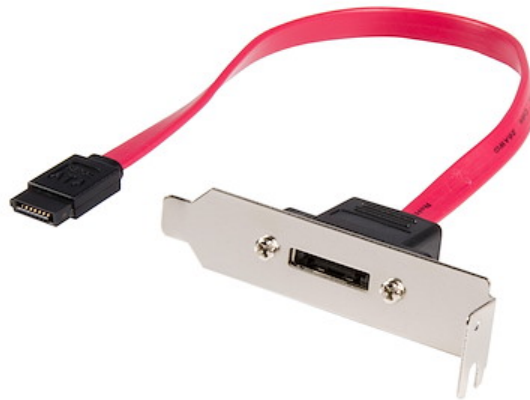


1ft Low Profile SATA to eSATA Plate Adapter

ID del Producto: ESATAPLT1LP



The ESATAPLT1LP Low Profile SATA to eSATA plate adds external data support to any existing Serial ATA controller, allowing you to connect external SATA (eSATA) storage to a computer. 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 device (hard drive enclosure, etc.) to the provided eSATA port which is an extension of the motherboard SATA data connector.

Constructed of only top quality materials and designed for optimum performance, and reliability the ESATAPLT1LP is backed by our lifetime warranty.

Certificaciones, Reportes y Compatibilidad



Aplicaciones

- Extend a SATA connection to a low profile plate, to enable connection of an eSATA storage device

Características

- 1x SATA Receptacle
- 1x eSATA Plug
- Supports full SATA 3.0 6Gbps bandwidth

Hardware

Política de Garantía	Lifetime
Cable Tipo Jacket	PVC - Polyvinyl Chloride

Conector(es)

Conector A	1 - SATA (7 pines, datos)
Conector B	1 - eSATA (7 pines, datos)

Características Físicas

Color	Rojo
Estilo de Conector	Recto
Longitud del Cable	1.0 ft [0.3 m]
Longitud del Producto	12.0 in [30.5 cm]
Ancho del Producto	0.9 in [2.2 cm]
Altura del Producto	2.0 in [5.2 cm]
Peso del Producto	1.2 oz [35.0 g]

Información de la Caja

Cantidad de Paquetes	1
Longitud de la Caja	4.8 in [12.1 cm]
Ancho de la Caja	0.7 in [1.8 cm]
Altura de la Caja	8.9 in [22.6 cm]
Peso (de la Caja) del Envío	1.2 oz [35.0 g]

Contenido de la

Caja

Incluido en la Caja

1 - 1ft Low Profile SATA to eSATA Plate Adapter

Información Acerca
de la Garantía

Warranty

De Por Vida

* La apariencia y las especificaciones del producto están sujetas a cambios sin previo aviso.