

USB 3.0 to eSATA HDD / SSD / ODD Adapter Cable - 3ft eSATA Hard Drive to USB 3.0 Adapter Cable - SATA 6 Gbps

Product ID: USB3S2ESATA3



The USB3S2ESATA3 USB 3.0 to eSATA drive cable lets you connect any external eSATA hard drive, solid state drive, or optical disc drive to your USB-enabled computer system -- a great solution for computers that don't natively support eSATA, such as MacBook and Ultrabook computers.

To maximize performance and utilize the speed potential of your SATA 6 Gbps drives, the USB 3.0 to eSATA adapter is compatible with SATA revisions I/II/III and supports transfer speeds up to 5 Gbps through USB 3.0.

With support for Blu-ray/DVD/CD ATAPI / ODD drives and large capacity HDD / SSDs (tested up to 4TB) the USB to eSATA adapter cable is compatible with virtually any eSATA device, and can greatly increase the storage/backup capabilities of your computer.

The USB 3.0 to eSATA drive cable ensures a hassle-free connection with simple plug-and-play installation, plus the cable is the perfect length (1-meter, end-to-end) for easily accessing the rear panel USB ports on your computer.

The USB3S2ESATA3 is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Connect an external eSATA drive to a computer system that only has USB
- Carry with your laptop and eSATA drive for an on the go storage solution
- Swap an eSATA drive between computers systems that do not have eSATA

Features

- Compatible with USB 3.0/2.0/1.1 (5 Gbps / 480 Mbps / 1.5 Mbps)
- ADD AN EXTERNAL HARD DRIVE: This 3ft / 1m USB 3.0 to eSATA adapter lets you connect any external eSATA hard drive (HDD), solid state drive (SSD), or optical disc drive (ODD) through the USB 3.0 port on your laptop or desktop
- eSATA interface compliant with SATA revision 3 and other SATA revisions, with supported data transfer rates up to 6 Gbps
- MAXIMUM COMPATIBILITY: Easily connect your USB-enabled computer or laptop, such as your Dell OptiPlex or MacBook to an eSATA drive using this eSATA HDD cable
- Supports hard drives (HDD), solid state drives (SSD) and optical disc drives (ODD)
- 1x eSATA connector, 1x USB 3.0 connector with integrated 1m (3.3ft) cable
- COMPACT DESIGN: This hard drive adapter cable features a compact, portable form factor design that fits perfect in your laptop bag, making it ideal for professionals on the go
- No driver or software installation required
- HIGH TRANSFER SPEEDS: For fast access to external storage, this USB to eSATA converter cable supports transfer rates up to 5Gbps using USB 3.0
- NOTE: Connects to an eSATA or eSATAp port only; Please ensure eSATA drive/device has its own power as this is an eSATA (data-only) cable, not eSATAp (eSATA + power); OS Independent; Plug-and-play and hot-swap compatible
- Plug-and-Play and Hot-Swap compatible

Hardware

Warranty	2 Years
Bus Type	USB 3.2 Gen 1 (5Gbps)
Number of Drives	1
Compatible Drive Types	eSATA
Chipset ID	ASMedia - ASM1153E

Performance

Maximum Data Transfer Rate	5 Gbps
Type and Rate	USB 3.0 - 5 Gbit/s
UASP Support	No
4Kn Support	Yes
Type and Rate	SATA III (6 Gbps)
Port Multiplier	No
Hardware Raid Supported	No
Max Drive Capacity	Currently tested with up to 4TB 7200 RPM hard drives
Hot Swap Capability	Yes
MTBF	1,577,505 hours

Connector(s)

Drive Connectors	1 - eSATA (7 pin, Data)
Host Connectors	1 - USB Type-A (9 pin, 5 Gbps)

Software

OS Compatibility	OS independent; No software or drivers required
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Environmental

Operating Temperature	0C to 60C (32F to 140F)
Storage Temperature	-10C to 70C (14F to 158F)
Humidity	40%-85%RH

Physical Characteristics

Product Length	35.8 in [91.0 cm]
Product Width	0.9 in [2.4 cm]
Product Height	0.4 in [1.0 cm]
Weight of Product	2.4 oz [67.5 g]

**Packaging
Information**

Package Quantity	1
Package Length	8.6 in [21.8 cm]
Package Width	7.8 in [19.8 cm]
Package Height	0.6 in [1.5 cm]
Shipping (Package) Weight	2.8 oz [80.0 g]

What's in the Box

Included in Package	1 - USB 3.0 to eSATA Adapter Cable
	1 - Installation guide

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

