

USB-C to eSATA Cable - For External Storage Devices - USB 3.0 (5Gbps) - 3 ft. (1 m)

Product ID: USB3C2ESAT3



StarTechcom

This USB-C to eSATA cable is an external drive adapter that gives you quick and easy access to an eSATA storage device through the USB-C or Thunderbolt 3 port on your laptop.

Even if your laptop doesn't have eSATA ports, the USB 3.0 to eSATA cable makes it easy to connect it to an external storage device. The cable supports connections to standard SATA hard drives (HDD) and solid-state drives (SSD).

The cable also supports connections to optical drives (ODD), enabling you to connect a CD-ROM or DVD-ROM drive to your laptop.

The cable supports eSATA commands and functions such as SMART self-monitoring. It's also compatible with eSATA drive management hardware and software, such as backup utility software.

When connected to a storage device housing HDD or SSD drives, the USB-C to eSATA cable lets IT professionals connect to drives for:

- Data recovery
- · Repairing failing drives
- Re-using or re-purposing old drives
- · Running drive diagnostics
- Disk imaging
- Backing up and archiving drives to prevent data loss
- Transferring content between the drive and the laptop

The 1-meter cable lets you set up anywhere, enabling you to perform any one of these tasks in a lab, at someone's desk or out in the field. With plug-and-play installation, it's easy to connect on any operating system, without any extra software to install.



USB3C2ESAT3 is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility













Applications

• Connect an eSATA storage device to a USB-C or Thunderbolt 3 computer

Features

- VERSATILE FUNCTIONALITY: This USB-C to eSATA cable adapter is the perfect solution for data migration, drive cloning, and backup or recovery applications; This laptop hard drive adapter works with eSATA drives; Compatible w/ Thunderbolt 3 ports
- INCREASED PRODUCTIVITY: USB 3.2 Gen 1 supports up to 5 Gbps speed. It lets you leverage the high performance of the latest eSATA solid-state drives (SSDs) and hard drives (HDDs)
- MAXIMUM PORTABILITY: The compact, lightweight design of the USB-C to eSATA adapter provides easy portability; The adapter also features an integrated 3.3ft (1m) cable
- BUS POWERED: You can connect directly to an eSATA drive or external eSATA storage device using USB power; Ideal for quick access to your files from a USB-C computer
- THE IT PRO'S CHOICE: IT professionals choice for over 30 years, this USB-C to eSATA adapter cable is backed for 2 years, including free 24/5 North America based multi-lingual assistance

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

5Gbps

Type and Rate

USB 3.0 - 5 Gbit/s

UASP Support

No

TRIM Support

No

4Kn Support

Yes

S.M.A.R.T. Support

Yes

Type and Rate

eSATA (6 Gbps)

Port Multiplier

No

No

Hardware Raid Supported

Max Drive Capacity

Currently tested with up to 10TB drives

ATAPI Support

Yes

Hot Swap Capability

Yes

MTBF

1,577,505 hours

Connector(s)

Drive Connectors

1 - eSATA (7 pin, Data)

Host Connectors

1 - USB 3.2 Type-C (24 pin, Gen 1, 5Gbps)

Software

OS Compatibility

OS independent; No software or drivers required

Power

Power Source

USB-Powered

Environmental

Operating Temperature

0C to 60C (32F to 140F)

Storage Temperature

-10C to 70C (14F to 158F)

Humidity

40%-85%RH

Physical Characteristics



lack

Material Plastic

Cable Length 3.0 ft [0.9 m]

Product Length 36.0 in [91.4 cm]

Product Width 0.6 in [1.6 cm]

Product Height 0.4 in [9.0 mm]

Weight of Product 2.3 oz [66.0 g]

Packaging Information

Package Quantity 1

Package Length 6.0 in [15.3 cm]

Package Width 5.7 in [14.5 cm]

Package Height 0.9 in [2.4 cm]

Shipping (Package)

Weight

2.8 oz [80.0 g]

What's in the Box

Included in Package 1 - adapter cable

1 - quick-start guide

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