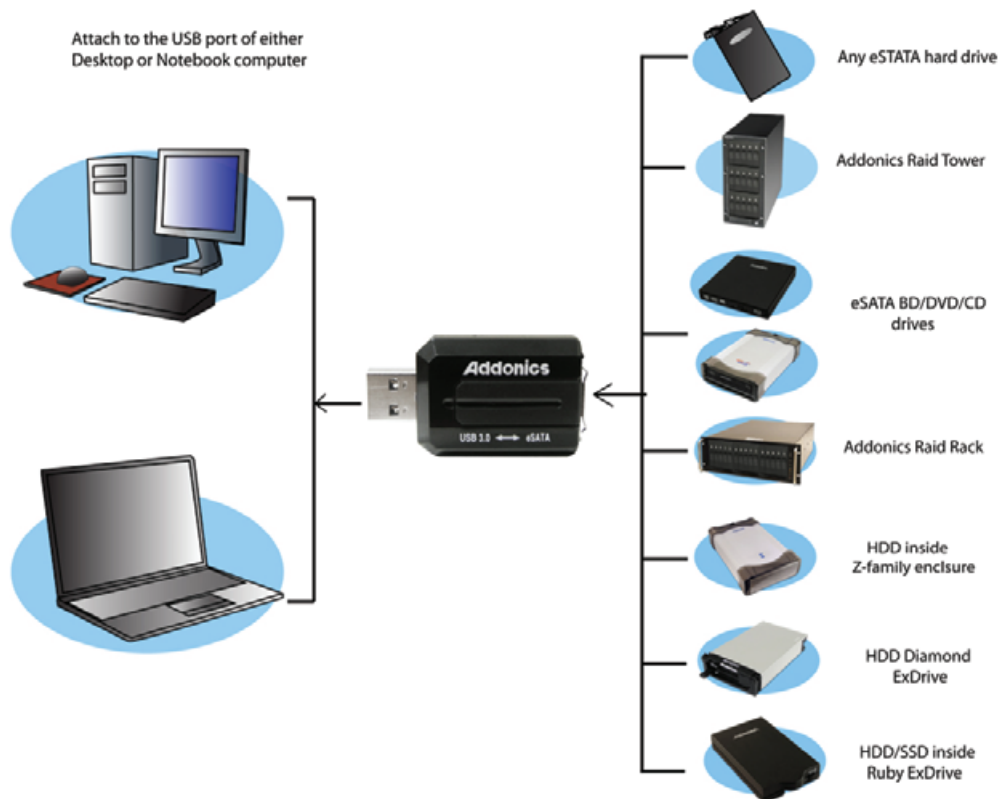


### INTRODUCTION

The USB 3.0 to eSATA Mini Adapter is the simplest solution for connecting any eSATA storage device to the latest USB 3.0 (Superspeed) or the ubiquitous USB 2.0 port on any Notebook, Desktop, server or computing equipment. This adapter does not require a driver or special software and is powered directly from the USB port. The small size makes this adapter a handy accessory for a wide range of storage applications.



### FEATURES

- Connect any eSATA storage to any USB port
- Support USB 3.0 / USB 2.0 / USB 1.1
- Maximum transfer rate:
  - 5 Gbps - USB 3.0 super speed
  - 480 Mbps - USB 2.0 high speed
  - 12 Mbps - USB 1.1
- Compatible with external hard drive, SSD, optical drive with eSATA interface
- Great for connecting Addonics RAID Tower, RAID Rack or eSATA RAID storage to USB 3.0 or 2.0 port.
- Power directly from USB port. No power adapter is required
- No driver or software required
- LED indicator for power and drive access

Features	USB 3.0 - eSATAp adapter (ADU3ESA)	USB 3.0 - eSATA Mini adapter (ADU3ESAM)
<b>Host connection</b>	USB 3.0 / 2.0	USB 3.0 / 2.0
<b>Device connection</b>	<b>eSATAp</b> - support any eSATA storage - Addonics universal eSATAp cable can be used to provide both power and data connections to operate low power 5V eSATA storage device	<b>eSATA</b> - for data connection only, no power support for the eSATA storage.
<b>Port Multiplier (PM) support</b>	<b>Yes</b> - the PM connecting to the adapter acts like a hub. All devices connected to the PM can be set to appear as individual drive to the computer	<b>No</b> - only one drive attached to the PM can be detected by the computer
<b>Power directly from USB port</b>	<b>Yes</b>	<b>Yes</b>
<b>Price</b>	\$27.95	\$17.95

### SPECIFICATIONS

- USB (host end) -
  - Standard USB 3.0 type A plug
  - Compliant with USB 3.0 specifications revision 1.0
  - Support USB super speed (4800Mbps), high speed (480Mbps) and full speed (12 Mbps) transfer rate
  - Support Mass Storage Device Class Bulk only transfer
  - Support USB vendor command(Control Endpoint) and SCSI vendor command
  - Support USB host controller for UHCI,OHCI, EHCI m
- eSATA (device end) -
  - support standard eSATA cable
  - Support spread spectrum in receiver
  - Support PIO, MDMA and UDMA mode data transfer
  - Support SATA power saving mode partial and slumber mode
- Maximum power consumption: 150 mA at 5V
- Dimensions: (W x L x H) - 28 mm. x 50 mm. x 13.4 mm. (1.1 in. x 1.97 in. x 0.53 in.)
- Weight: 13 g (0.46 oz)
- Enclosure: plastic ABS black
- Operating temperature and humidity: 0 to 60° C, 5 - 90% RH
- Storage temperature and humidity: -40 to 85° C, 5 - 95% RH (non-condensing)
- RoHS compliant