

3.5in Black eSATA USB 2.0 to IDE SATA External Hard Drive Enclosure

Product ID: UNI3510U2EB



StarTech.com's InfoSafe UNI3510U2EB eSATA/USB to SATA/IDE External Hard Drive Enclosure delivers a versatile and cost-effective external storage solution, letting you turn any 3.5" Serial ATA (SATA, SATA II, SATA III) or IDE hard drive into an eSATA (SATA only) or USB 2.0 (SATA or IDE) connected external storage solution for high capacity drives (tested with up to 4TB). The External hard drive enclosure features a large built-in 80mm fan that provides enhanced re-distribution of heat build-up generated as a result of typical drive operation. This feature is especially important for larger capacity hard drives, and faster "spinning" drives (i.e 7200 RPM), as it can help keep drives running cooler, which can preserve data integrity and the drive's lifespan by reducing the chances of premature failures.

Its unique snap-in, screwless hard drive installation and "One Touch Backup", which automates backup tasks for simple backups of files and folders at the touch of a button, based on pre-defined settings within the easy to use software utility (included), are design features which provide a convenient and efficient operating experience .

The hard drive enclosure features an attractive black aluminum casing that looks great in any operating environment, and is backed by our 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

- Turn an unused IDE (PATA) or SATA hard drive into additional external storage
- Technicians who work with and need to access a variety of different drives
- Create a fast, portable external storage solution for desktops, laptops or netbooks
- Add-on storage to almost any USB enabled system

- Backup data to an external storage device for archiving or freeing up space

Features

- Supports either a SATA or IDE (PATA) hard drive
- Screwless/tool-less design for assembly
- High Speed USB 2.0 compliant host interface, with support for data transfer rates up to 480 Mbps
- SATA revision 2 compliant eSATA host interface, with support for data transfer rates up to 3 Gbps
- Compatible with SATA 1.5/3.0/6.0 Gbps or IDE 66/100/133 Mbps hard drives
- Supports 3.5" form factor SATA or IDE hard drives
- Durable aluminum chassis construction
- 80mm cooling fan
- Plug and Play and hot-swap compatible

Hardware

Warranty	2 Years
Fan(s)	Yes
Fans	80 mm
Interface	USB 2.0 & eSATA
Number of Drives	1
Drive Size	3.5in
Compatible Drive Types	SATA & IDE
Drive Installation	Fixed
Chipset ID	JMicron - JM20337

Performance

Type and Rate	USB 2.0 - 480 Mbit/s
UASP Support	No
Type and Rate	SATA II (3 Gbps)
Hardware Raid Supported	No



Max Drive Capacity Currently tested with up to 4TB 5400 RPM hard drives

Connector(s)

Drive Connectors	IDE (40 Pin, EIDE/PATA)
	LP4 (4 pin; Large Drive Power)
	SATA Data & Power Combo (7+15 pin)
Host Connectors	eSATA (7 pin, Data)
	USB Mini-B (5 pin)

Software

OS Compatibility OS independent; No software or drivers required

Special Notes / Requirements

Note	The One-Touch-Backup software provided with this unit is only compatible with 32bit operating systems up to Microsoft Windows Vista 32bit.
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Indicators

LED Indicators Power

Power

Power Source	AC Adapter Included
Output Voltage	12V DC
Output Current	2A
Center Tip Polarity	Positive

Environmental

Operating Temperature	0C to 60C (32F to 140F)
Storage Temperature	0C to 70C (32F to 158F)
Humidity	10% ~ 90% RH

Physical Characteristics

Color	Black
Material	Aluminum



Product Length	8.3 in [21 cm]
Product Width	2.1 in [52.3 mm]
Product Height	5.3 in [13.5 cm]
Weight of Product	19.0 oz [537 g]

Packaging Information

Package Length	10.4 in [26.5 cm]
Package Width	3.8 in [96 mm]
Package Height	7.4 in [18.9 cm]
Shipping (Package) Weight	2.5 lb [1.1 kg]

What's in the Box

Included in Package	Hard Drive Enclosure
	Enclosure Stand
	eSATA Cable
	USB Cable
	Internal LP4 Molex Cable
	IDE Cable
	Power Adapter
	Driver CD
	Instruction Manual

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

