

# **3.5” SATA 3Gb/s HDD Enclosure**

**eSATA 3Gb/s + USB 2.0**

## **User Manual**

**Ver. 1.00**

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## ***Features***

- Compliant to Universal Serial Bus Specification, Revision 2.0
- Compliant with Serial ATA Specification, Revision 2.6
- Supports 3.5" SATA hard drives
- Plug and Play, no driver installation

## ***Specification***

- Suitable for hard disk type: 3.5" SATA HDD
- Interface: USB 2.0 & SATA 3Gb/s
- Power Supply: DC12V
- Size: 212.0 \* 118.0 \* 33.0 mm
- Connectors:
  - 1 x USB Type B Port
  - 1 x eSATA Port
  - 1 x DC Jack
- Power On/Off Switch
- LED Status
  - On            Power On
- Cooling Fan (Optional)

## ***System Requirements***

- Windows® XP/Vista/7 (32/64 bit)
- One available USB port or eSATA port

## ***Package Contents***

- 1 x Enclosure
- 1 x USB cable
- 1 x Manual
- 1 x Power Adapter

## ***Hard Drive Installation***

Install a hard disk drive in the Enclosure Kit by completing the following steps.

1. Disassemble the rear panel from the housing by removing one screw from each side of the housing with a screwdriver.



2. Push the bottom panel out of the housing.



3. Insert the SATA cable into the hard drive, and insert the control board power cable into the receptacle on the hard drive.



4. Turn the enclosure so that the bottom side is facing up and insert the first screw. Tighten the first screw ensuring that proper alignment is maintained while tightening. Repeat for the three screws.



5. Align the edges of the hard drive platform and carefully slide the assembled platform into the enclosure housing.



6. Fasten the rear panel to the enclosure housing by replacing the (2) screws removed in step 1.



7. The Enclosure Kit is now assembled and ready for connection to a computer.

## ***Connecting the Enclosure Kit to a Computer***

Complete the following steps to connect the enclosure to a host computer.

1. Connect the AC/DC power adapter, then turn on the power switch; ensure that the blue LED indicator is active.
2. Insert the USB or eSATA cable into the corresponding port.
3. Insert the USB or eSATA cable into an available port on the computer.

## ***Driver Installation***

No driver installation is required for Windows operating systems, as this enclosure is natively supported, so the drivers are already installed.