




USER'S MANUAL

1. Product Overview

Features: <ul style="list-style-type: none"> * Aluminum housing, anodized surface, benefits for cooling and durability * Small, compact, and light weight * Backplane design for two removable SATA drive trays * Built-in thermo speed control fan for self-contained ventilation * Individual key lock of each HDD tray for physical security * LED indicators on each HDD tray, support HDD power, activity, RAID Level * Support hardware RAID 0, 1, JBOD (selectable) 	
Descriptions: External Dual 3.5" HDD Enclosure support Hardware RAID or non-RAID, Host Interface support USB 2.0 and IEEE1394 B.	
Specifications:	
Host Interface	USB2.0 and IEEE1394 B
HDD Interface	SATA I, II
Data Transfer Rate	USB 2.0 480Mbps (60MB/sec) IEEE 1394B 800Mbps
RAID Level	Hardware RAID 0 , 1, JBOD (selectable)
Hot-Swap	Host only. *Data cable can be hot-pluggable; HDDs are not hotswappable.
LED Display	<div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p>1&2. LED for HDD Power on/ RAID Level</p> <p>RAID 0-->green RAID 1→white JBOD-->light green</p> <p>*LED light up with HDD installed only</p> <p>3.LED for each HDD</p> <p>Access-->blue</p> </div> </div>
Power Supply	External Power Adapter (AC input:100-240V~1.0A 50-60Hz / DC output:+5V/2A,+12V/2A)
Cooling	4.0 x 4.0 x 1.0 mm cooling Fan with FAN speed control

	(If temperature goes up, fan will turn faster for better self-ventilation.)
O.S. support	OS independent
Dimension	Enclosure only: (L):23.5cm (W):6.5cm (H):12cm Including Stand: (L):26.9cm (W):8.7cm (H):14.1cm
Material	Plastic and Aluminum alloy
<p>Package Content:</p> <ul style="list-style-type: none"> - Enclosure x 1 - Foot Stand x 4 - HDD Tray x 2 - USB2.0 Cable x 1 - FireWire800 Cable x 1 - Power Adapter w/ Power Cord x 1 - Hard Disk Drive mounting screw x 8 - Key for HDD tray x 2 	

2. Quick Installation Guide

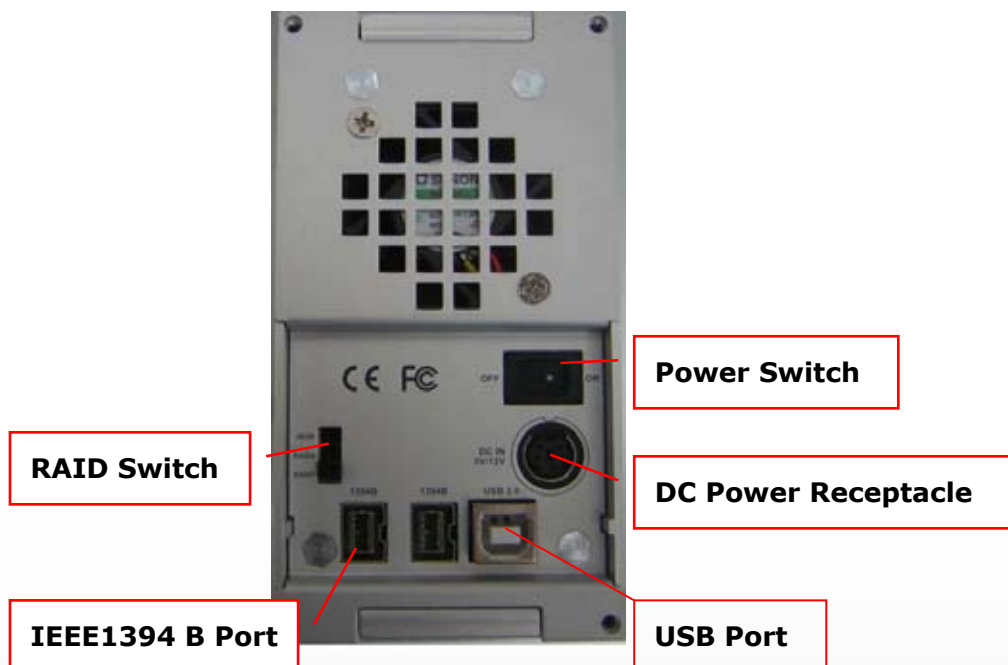
1. Installed Hard Drives



2. Stick the foot stand to where, the way you would like the enclosure to stand

3. Connection Procedure:

- Connect USB cable from host to USB port; or, connect IEEE1394 B cable from host to IEEE1394 B port
- Connect power cord from power adapter to DC power receptacle.
- Select RAID level, RAID 0 (striping), RAID 1 (mirroring), or JBOD (dual-drive).
- Turn on power switch, then you can start playing this unit.



3. RAID Level Re-configuration

For re-configuring the RAID microprocessor, please

1. Change RAID level
2. Turn off power
3. Turn on power

※ CAUTION: After changing the RAID level, HDDs will be reconfigured on restarting the device.

4. Frequently Asked Questions

Q: Why does the system can't recognize the firstly installed HDD of JBOD mode?

A: Please ensure you just slide the first HDD into the "right" bay.
(see below).



According to the electricity design, the right bay must be plug first under JBOD mode.

Q: Can I plug both USB and FireWire cables at the same time?

A: Please don't, unless you prefer lower performance via USB. FireWire port will be disabled when connect both interfaces at the same time.