



USER'S MANUAL

1. Product Overview

Features:

- * 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 for power and activity on each HDD tray

Descriptions:

It is a dual Bay Hot-Swap Serial ATA Enclosure. It provides a low cost and high performance external data backup solution; It will bring the convenience of data back up ability by SATA interface.

Specifications:

Host Interface	SATAII
HDD Interface	SATAI/II
Data Transfer Rate	SATA 1.5/3.0 Gbps
Hot-Swap	Both on Host and Device
LED Display	Green – Power on indicator Blue – Busy (HDD Accessing) indicator
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
Power Supply	External Power Adapter (AC input:100-240V~1.0A 50-60Hz / DC output:+5V/2A,+12V/2A)
Cooling	40 x 40 x 10 mm Cooling Fan with thermo speed control
O.S. support	OS independent

Package Content:

- Enclosure x 1
- Foot Stand x 4
- HDD Tray x 2
- SATAII Shielding Cable x 2
- Power Adapter w/ Power Cord x 1
- Manual CD-ROM x1
- 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 SATA cables from Host to SATA ports.
- Connect power cord from power adapter to DC power receptacle.
- Turn on power switch, then you can start playing this unit.

