## MB662US-2S eSATA & USB 2.0

## Screw-less 3.5" Dual Bay RAID Enclosure









RAID DIP switch configuration







D B

FAST RAID 0







SAFE RAID 1

SAFE 33

SAFE 50









Speed Adjustable 40 x 40 mm rear fan

## MB662US Series Key Features

- \* Fits 2x 3.5" SATA I/II hard drives for maximum storage.
- Plug & Play USB 2.0 + eSATA wih Slicom 5744 chipset or versatile connectivity.
- \* Built-in hardware RAID controller allows 4 different RAID configurations:
- JBOD: 2 drives work independently.

BIG: 2 drives combined to maximum drive space.

FAST (RAID 0): 2 drives combined & strip the files for maximum speed & capacity.

SAFE (RAID 1): Automatic back up data for maximum data security.

SAFE 33: Auto back up on 33 % of drive space, the rest combines as BIG.

SAFE 50: Auto back up on 50 % of drive space, the rest combines as BIG.

- \* No additional software and hardware required for RAID capabilities.
- \* User friendly Screw-less design just plug in the hard drive and play.
- \* 40 mm cooling fan with adjustable speed control.
- \* Multi-drive exchangeability & maintenance capabilities.
- \* Built with Solid Aluminum Construction for body.
- \* Built in security slot for security cable kit.
- \* Compatible for both Windows and Mac.

item Number:	MB002US-25
Host Interface	1x USB2.0 + 1x eSATA
Drive Fit	2 x 3.5" SATA I / II
Chipset	Slicom 5744
Drive Type	Standalone with horizontal or vertical positioning
Transfer Rate	Up to 480 Mb/sec. via USB2.0
	Up to 3 Gb/sec. via eSATA
Insert & Extract connection Via	15 pin direct HDD connection
RAID Modes	JBOD, BIG, RAID 0 FAST, RAID 1 SAFE, SAFE 33, SAFE 50
RAID Setting	DIP Switch 3 Port
Structure	Aluminum body w/ partial plastic
Drive Cooling	Quiet Cooling Fan w/ Adjustable fan speed VR control
	Aluminum body heat dispersion
HDD Idling Indication	Blue LED
HDD Access Indication	Flashing Purple LED
No HDD in Position Indication	LED blinking in Blue & Red
HDD Failure Indication	LED blinking in Blue & Red
Rebuilding Indication	Flashing Purple LED (Source Drive)
	LED blinking in Red & Purple (Target Drive)
Rebuilding Verifying	Blue LED (Source Drive)
Indication	Purple LED (Target Drive)
OS Requirement	Windows 98/SE/ME/2000/XP/VISTA
	Mac OS 9.0 or higher
Dimension (L x W x H)	8.1 x 5.3 x 2.4 in
Weight	1.77 lbs