Adding Data protection and performance to your Storage Devices.
Do you crave for faster load and save times on your current Desktop, Notebook or Server System? Are you also looking for added piece of mind with automatic data mirroring for your precious data?

The new USB-HD3.5S-3.0-2H fits the bill on both counts. With integral RAID 0 (Disk Striping) for improved Read/Write times of up to 30%* when compared with a single Hard Disk setup, and RAID 1 (Disk Mirroring) allow data to be automatically, on the fly, duplicated on an installed second Hard Disk, the USB-HD3.5S-3.0-2H fits now offers business and workstation class performance never seen at this low cost before.

Taking advantage of the extra speed of RAID 0, the USB-HD3.5S-3.0-2H fits comes complete with a SuperSpeed USB3.0 interface allowing up to 5Gbps* transfer rates. Of course complete backward USB2.0 compliance is assured so that you can move over to USB3.0 computers when your budgets allow.

Its child’s to install the Hard Disks too. Simply install two of your existing 3.5” SATA interface Hard Disks (up to 2TB capacity each) into each Drive bay, use them as separate Drives, or, if similar capacities use them for RAID functionality for your Windows™ and MAC OS X™ systems.

Stylish in design with a robust aluminium finish the USB-HD3.5S-3.0-2H fits comes complete with a low noise dual Fans for keeping the Drives at optimum temperature, status LEDs for visual operation and a low power consumption power supply to keep operating costs down.

Advanced features…

2-Bay 3.5” SATA Hard Disk external Drive Enclosure
RAID 0 (Disk Stripping) and RAID 1 (Disk Mirroring)
Up to 30% reduction in Read/Write times in RAID 0*
Automatic Data duplication in RAID 1
Supports up to 2TB Hard Disk in each Drive Bay
Ideal for Disk intensive such as Imaging, Video, Database, Gaming
Reduced Read/Write times in Photoshop™ and Video Editing etc
Ideal as a Desktop or Server Solution for ‘on the fly’ Data Duplication
Built-in SuperSpeed USB3.0 interface for up to 5Gbps transfers
Backward USB2.0 interface for 480Mbps transfers
Plug n’ Play™ with popular Operating Systems, WindowsXP/Vista/7™
Plug n Play™ with MAC OS X™ or above
Stylish, desktop design with aluminium brushed finish with integral cooling**
Supplied with all necessary connectivity cables

*on average read/write times when compared to a single SATA Hard Disk. Timings are approximate.
** Colour of Enclosure may vary from shown