

USBG-SATA-2US

Descriptions:

External Dual 3.5" HDD Enclosure support Hardware RAID, Host Interface support USB 2.0.



Specifications:

Specification	
Host Interface	USB2.0 – USBG-SATA-2US
HDD Interface	SATA I, II
Data Transfer Rate	USB 2.0 480Mbps (60MB/sec)
RAID Level	Hardware RAID 0 , 1 (selectable)
Hot-Swap	Yes, Both on Host and Device (RAID 1 only)
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.)
Display	<p>LED1 for RAID RAID 0 - orange RAID 1 - green</p> <p>LED for each HDD Access - blue Fail - red Rebuilding - pink/blue flashing</p> <p>LED2 for FAN/TEMP detect Normal - green Fan failure - red Over temperature - orange</p>

Environment Management	Thermo Detect- threshold temperature is 50? Fan Detect – Fan speed too low or fan stop Fan speed control according to detected temperature HDD status detect
Power Management	AUTO-OFF Power Switch When switching to AUTO, power only supplied when host/computer is ON.
Alarm	Buzzer beeping when any event occur Temperature too high (over 50°C), Fan fail and HDD Fail
Dimension	26.9 (l) x 8.6 (w) x 14.1 (h) cm
Material	Plastic and Aluminum alloy
Power Supply	External Adapter (universal auto-switching AC input : 90 – 240 V)
O.S Support	O.S. Independent