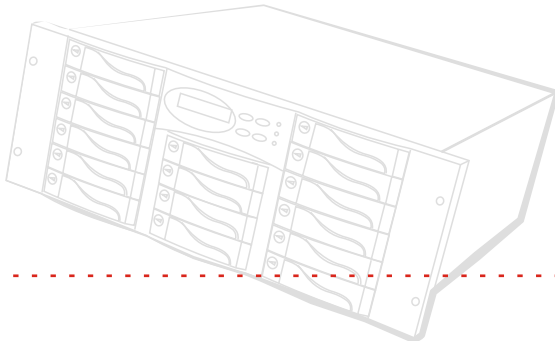


The **Extremely** User Friendly RAID Solutions



Indy 2600 (ID-2600)

Ultra-capacity RAID solution with 2 terabyte HDD capacity, multi-level RAID support, friendlier GUI option and thermal-sensitive device for reliable data protection that will hold up even when the ambient temperature is potentially hazardous.



Technical Specifications	Indy 2600 (ID-2600)	Indy 2600 FC(ID-2610)
Inbuilt-Controller	Intel i80303 64-Bit RISC Microprocessor	
Cache Memory	128~512 MB SDRAM	
RAID Levels	0 ,1 ,0+1, 3 or 5, JBOD	
Data Transfer Rate	Up to 160MB/s	2Gb/s per loop
ID Assignment	0~14	0~125
Tagged command	Up to 255 Simultaneous data requests	
Interface:		
Host Bus	Dual Ultra 160 LVD SCSI	
Disk Bus	Dual loops of 2Gb Fibre Ultra ATA-100	
Drives	Hot Swappable Up to 16x 3.5 inch E-IDE drives(1"height) Support BigDrive HDD	
Maximum Fault Tolerant Capacity	> 2 TB	
Host Requirement	Host Independent and Transparent	
Operating System	O/S Independent and Transparent	
Data Rebuild	Automatic Data Regeneration	
Power Supply Capacity	320W x 3 Redundant	
AC Input Voltage	115/230V (+/-10%), 60/50 Hz	
Relative Humidity	10% to 85% Non-condensing	
Operating Temperature	5°C ~ 40°C	
Non-operating Temperature	-25°C ~ 60°C	
Dimensions	175(H) x 483(W) x 470(D) mm	
Weight	22kgs (w/o Disk Drive)	

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