




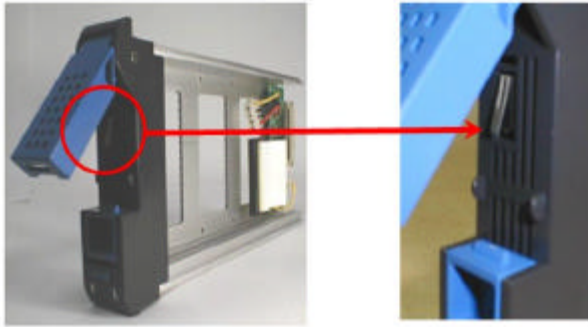

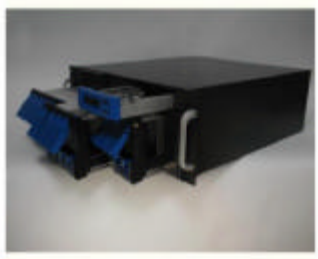



Comparison Table 1			
		Arena	AXUS Elegancy 1400 FC
14 Bays RAID Subsystem		No solution	
Highlight	Solution		Fibre to Fibre RAID Subsystem & JBOD
	Controller Design		Independent RAID controller
	High Scalability		With Scalability up to 8 JBOD (112 drives) Multiple host support, host-LUN mapping
	High Availability		Modularize redundant Fibre channel loop, Power, FAN and Infortrend RAID controller.

Comparison Table 2			
		Arena Indy 2400	AXUS Brownie 1200U3
12 Bays RAID Subsystem			
Same	Inbuilt-Controller	Intel i80303 64-bit RISC microprocessor, Accusys controller	
	Cache Memory	Up to 512MB	
	RAID Level	0,1,0+1,3,5	
	Interface	Ultra 160 SCSI host bus to IDE disk bus	
	Hot Swap	Power, FAN, Drive	
	RAID associate	Auto drive rebuild, hot spare drive	
	Benefit	OS independent & Transparent, low TCO	
	Price	Something around \$3,000	
Different	Platform	Rackmount only	Both in Tower and Rackmount, Convertible
	Modularize Design	Cable Design	Modularizes Power, FAN design
	Power Supply	Dual 450W	Three Power 600W+300W with PFC for HA
	Second Host	Optional	Dual host support
	Fibre Host	No Solution	BR-1200FC, Fibre host to IDE disk host ready

Comparison Chart 3			
		Arena AR-8500/AI8600	AXUS Brownie 8000U3 / FC
8 Bays RAID Subsystem			
Same	Cache Memory	Up to 128MB	
	RAID Level	0,1,0+1,3,5	
	Interface	Fibre / Ultra 160 SCSI host bus to IDE disk bus	
	Hot Swap	Power, FAN, Drive	
	RAID associate	Auto drive rebuild, hot spare drive	
	Benefit	OS independent & Transparent, low TCO	
	Price	Something around \$2,300 for U3 host model	
Different	Inbuilt Controller	Intel i960 RISC CPU	Intel i80303 64-bit RISC CPU
	Second Host	Optional	Dual host support
	Security Design	No	DC power auto cut off during HDD hot swap

Compariston Chart 4 ~ AXUS Outstanding Feature Highlight	
	
Micro switch on the device carrier to cut off the DC power during the hot swapping the disk.	Totally Modularize Design
	
Modularize Drive	Modularize Power, FAN