



SAS HBA / RAID CARD

Manufacture	SAS HBA/RAID CARD Model	Throughput per port	Bus Type	Port Count Int./Ext.	Test Status	BIOS Revision	Firmware Revision	Operation System	Driver Revision	GUI Revision	AIC Products
LSI	3801E	3Gb/s	PCI-E 8 Lane	0/2	PASS	6.34.00.00	1.32.00.00-IT	Win2003 SP2 - 32 bit	1.34.2.0	MSM 2.92-02	XJ3000-2123 (2U12) XJ3000-3163 (3U16) XJ3000-2242 (2U24) XJ3000-4243 (4U24)
	8480E	3Gb/s	PCI-E 8 Lane	0/2	PASS	MT33	1.12.310-1112	Win2003 SP2 - 32 bit	2.20.0.32	MSM2.35-01	
	8888ELP	3Gb/s	PCI-E 8 Lane	2/2	PASS	2.07.00	1.40.252-1113	Win2003 SP2 - 32 bit	4.33.0.32	MSM 8.17-20	
	9280DE-8e	6GB/s	PCI-E 2.0 8 Lane	0/2	PASS	3.21.00	2.120.33-1197	Win2003 SP2 - 32 bit	4.33.0.32	MSM 8.17-20	
	3ware 9750-8e	6GB/s	PCI-E 2.0 8 Lane	0/2	PASS	BE9X 5.11.00.006	FH9X 5.12.00.007	Win2003 SP2 - 32 bit	5.1.0.18	3DM2 - 2.11.00.016	
Adaptec	6445	6GB/s	PCI-E 2.0 8 Lane	1*1	PASS	18301	18301	Win2003 SP2 - 32 bit	5.2.0.18300	ASM: 6.50.00.18771	
ATTO	R680	6Gb/s	PCI-E 2.0 8 Lane	0/2	PASS	N/A	2.10	Win2003 SP2 - 32 bit	2.0.2.0	3.34	
Areca	1880DIX-16	6Gb/s	PCI-E 2.0 8 Lane	4/1	PASS	1.22D	1.49 (2010-12-10)	Win2003 SP2 - 32 bit	6.20.00.21	N.A.	
Intel	SRCSAS144E	3Gb/s	PCI-E 4 Lane	1/1	PASS	MT33	1.12.280-0826	Win2003 SP2 - 32 bit	4.32.0.32	RWC2 - 8.16.0100	
	SRCSASJV	3Gb/s	PCI-E 8 Lane	2/2	PASS	2.07.00	1.40.232-1007	Win2003 SP2 - 32 bit	4.32.0.32	RWC2 - 8.16.0100	
	RS2MB044	6Gb/s	PCI-E 2.0 8 Lane	1/1	PASS	3.20.00	2.120.13-1094	Win2003 SP2 - 32 bit	4.32.0.32	RWC2 - 8.16.0100	
	RS2PI008	6Gb/s	PCI-E 2.0 8 Lane	2	PASS	3.20.00	2.120.13-1094	Win2003 SP2 - 32 bit	4.32.0.32	RWC2 - 8.16.0100	

The point of this report was focus on the compatibility for variable HBAs via AIC Product. Testing consists of Enclosures, Drives and includes RAID functionality across all supported RAID levels, basic enclosure SES functions (Drive Locate, Array locate, fan polling, temperature, power supply information, enclosure information) physical drive pulls. And then run I/O to check the score of lometer is normal and no I/O error.

Firmware Version: 0.6.1.9

Last Updated: 2011/6/17