

SR-125ED QVL

1.SCSI/RAID Card

SCSI Card Vendor & Model	Operation	Result
Adaptec 19160	Check POST message of SCSI information	PASS
	Boot from SCSI Hard Disk	PASS
Adaptec 29160	Check POST message of SCSI information	PASS
	Boot from SCSI Hard Disk	PASS
Adaptec 29160 LP	Check POST message of SCSI information	PASS
	Boot from SCSI Hard Disk	PASS
Adaptec 39160	Check POST message of SCSI information	PASS
	Boot from SCSI Hard Disk	PASS
Adaptec 39320	Check POST message of SCSI information	PASS
	Boot from SCSI Hard Disk	PASS
Adaptec AIC-7899G	Check POST message of SCSI information	PASS
	Boot from SCSI Hard Disk	PASS
Adaptec 2100S	Check POST message of SCSI information	PASS
	Build RAID 5 with 3 SCSI hard disks	PASS
Adaptec 2200S	Check POST message of SCSI information	PASS
	Build RAID 5 with 3 SCSI hard disks	PASS
Adaptec 3000S	Check POST message of SCSI information	PASS
	Build RAID 5 with 3 SCSI hard disks	PASS
Adaptec 3200S	Check POST message of SCSI information	PASS
	Build RAID 5 with 3 SCSI hard disks	PASS
Adaptec ASR-3410S	Check POST message of SCSI information	PASS
	Build RAID 0 with 2 SCSI hard disks	PASS
LSI SYM22915	Check POST message of SCSI information	PASS
	Boot from SCSI Hard Disk	PASS
Tekram DC-390U3W	Check POST message of SCSI information	PASS
	Boot from SCSI Hard Disk	PASS
Intel SRCU31	Check POST message of SCSI information	PASS
	Build RAID 0 with 2 SCSI hard disks	PASS
Intel SRCU32	Check POST message of SCSI information	PASS
	Build RAID 0 with 2 SCSI hard disks	PASS
Intel SRCU42L	Check POST message of SCSI information	PASS
	Build RAID 0 with 2 SCSI hard disks	PASS
AMI MegaRAID Express 500 (Series 475 Rev-B3)	Check POST message of RAID information	PASS
	Build RAID 5 with 3 SCSI hard disks	PASS
AMI MegaRAID Elite 1600 (Series 493 Rev-C1)	Check POST message of RAID information	PASS
	Build RAID 5 with 3 SCSI hard disks	PASS
	Build RAID 0 and RAID1 with 2 IDE hard disks	PASS
	Build RAID 0+1 with 4 IDE hard disks	PASS
SYM-22910	Check POST message of SCSI information	PASS
	Boot from SCSI Hard Disk	PASS

2. IDE Hard Disk

Vender	Model	CAP.	IDE/SCSI	RPM	Result
HITACHI	IC35L090AVV207-0	82.3GB	ATA100	7200	PASS
HITACHI	IC35L180AVV207-1	180GB	ATA133	7200	PASS
Maxtor	32049H2	20.4GB	ATA100	5400	PASS
Maxtor	D540X-4G 4G120J6	120GB	ATA133	5400	PASS
Maxtor	D540X-4G 4G160J8	160GB	ATA133	5400	PASS
Maxtor	6Y160PO	160GB	ATA133	7200	PASS
Quantum	Fireball Plus LM20.5	20.5GB	ATA 66	5400	PASS
Seagate	ST380011A	80GB	ATA100	7200	PASS
Seagate	ST380021A	80GB	ATA100	7200	PASS
Seagate	ST3120023A	120GB	ATA100	7200	PASS
Seagate	ST3160023A	160GB	ATA100	7200	PASS
SAMSUNG	SV3002H	30GB	ATA100	5400	PASS
Western Digital	WD2000	200GB	ATA100	7200	PASS
Western Digital	WD2500	250GB	ATA100	7200	PASS

3. DDR RAM(Registered DDR module)

Vender	Type	Size	Chips vender	Chip P/N	Result
APACER	DDR+ECC	256MB	Infineon	HYB25D256800AT-7	PASS
APACER	DDR+ECC	512MB	Infineon	HYB25D256800AT-7	PASS
INFINEON	DDR+ECC	128MB	infineon	HYS72D16500GR-7-A	PASS
INFINEON	DDR+ECC	256MB	infineon	HYS72D32501GR-7-A	PASS
INFINEON	DDR+ECC	512MB	infineon	HYS72D64500GR-7-B	PASS
INFINEON	DDR+ECC	1024MB	infineon	HYS72D128520GR-7-A	PASS
INFINEON	DDR+ECC	1024MB	infineon	HYS72D128520GR-7-B	PASS
ATP	DDR+ECC	256MB	SAMSUNG	K4H280438C-TCB0	PASS
ATP	DDR+ECC	512MB	SAMSUNG	K4H560438B-TCB0	PASS
MICRON	DDR+ECC	128MB	MICRON	46V16M8-75A	PASS
MICRON	DDR+ECC	256MB	MICRON	MT18VDDT3272G-26AB3	PASS
MICRON	DDR+ECC	512MB	MICRON	MT18VDDT6472G-26AC3	PASS
MICRON	DDR+ECC	256MB	MICRON	MT18VDDT3272G-265B2	PASS
MICRON	DDR+ECC	512MB	MICRON	MT18VDDT6472G-265B2	PASS
MICRON	DDR+ECC	1024MB	MICRON	MT36VDDT12872G-265B2	PASS
MICRON	DDR+ECC	1024MB	MICRON	MT36VDDT12872G-26AC2	PASS
SAMSUNG	DDR+ECC	128MB	SAMSUNG	M312L1713DT0-CA2	PASS
SAMSUNG	DDR+ECC	128MB	SAMSUNG	M312L1713DT0-CB0	PASS
SAMSUNG	DDR+ECC	256MB	SAMSUNG	M312L3310DT0-CA2	PASS
SAMSUNG	DDR+ECC	512MB	SAMSUNG	M312L6420DT0-CA2	PASS
SAMSUNG	DDR+ECC	1024MB	SAMSUNG	M312L2828DT0-CA2	PASS
Transcend	DDR+ECC	512MB	SAMSUNG	K4H560438C-TCB0	PASS
Transcend	DDR+ECC	1024MB	SAMSUNG	K4H560438C-TCB0	PASS
KINGMAX	DDR+ECC	512MB	KINGMAX	KDL388C4AC-75	PASS

4. CPU

Model	Stepping Code	Result
XEON 1.8GHz(400MHz)		PASS
XEON 2.0GHz(400MHz)		PASS
XEON 2.2GHz(400MHz)		PASS
XEON 2.4GHz(400MHz)		PASS
XEON 2.4GHz (533MHz)		PASS
XEON 2.6GHz(400MHz)		PASS
XEON 2.6GHz (533MHz)		PASS
XEON 2.8GHz(400MHz)		PASS
XEON 2.8GHz (533MHz)	C-step	PASS
XEON 2.8GHz (533MHz)	D-step	PASS
XEON 3.0GHz (400MHz)		PASS
XEON 3.06GHz (533MHz)	C-step	PASS
XEON 3.06GHz (533MHz)	D-step	PASS