

Hard Disk Drive

SCSI Hard Disk

System Configuration				
Device Configuration		Manufacturer	Model No.	Spec.
	Processor	AMD	Athlon	FX53
	Memory	Apacer SEC	K4H280838D-TCB0	256M 266MHz
	VGA Card	On Board		
	Lan Card	On Board		
	Sound Card	On Board		
	Hard Drive	As Follows		
	CD-ROM	Teac	CD-540E	40C VD-ROM
	Floppy Drive	Teac	FD-235HF	
	Power Supply	Seventeam	ST-300BLV	
	Mouse	Acer	MS69	
Keyboard	Acer	6511-CX		
Monitor	View Sonic	Professional	P225F	

No.		Model	Capacity	SCSI Card
01	IBM	DNES-309170 (Ultra Wide)	9.1GB	Adaptec AHA-3950U2 Ultra-Wide
02		DDYS-T36950 Ultra-160	36.7 GB	Adaptec ASC-29160 VB Ultra-Wide
03		Ultrastar IC35L036UWD210-0 Ultra-160	36GB	Adaptec AHA-3950U2 Ultra-Wide
05	QUANTUM	ATLAS 10K TN9100W Ultra-160	9.1 GB	Adaptec ASC-29160VB Ultra-Wide
06		Atlas 10K III KW73L018 Ultra-160	73.4GB	Adaptec AHA-3950U2 Ultra-Wide

No.	O.S. Installation	Result
01	ok	ok
02	ok	ok
03	ok	ok
05	ok	ok

No.	O.S. Installation	Result
06	ok	ok

P-ATA Hard Disk

System Configuration				
Device Configuration		Manufacturer	Model No.	Spec.
	Processor	AMD	Athlon	FX55
	Memory	Apacer SEC	K4H280838D-TCB0	256M 266MHz
	VGA Card	On Board		
	Lan Card	On Board		
	Sound Card	On Board		
	Master Hard Drive	As Follows		
	Slave Hard Drive			
	CD-ROM	BENQ	CD652A	52X
	Floppy Drive	Teac	FD-235HF	
	Power Supply	Jou Jye	JJ-300W	
	Mouse	Acer	MS69	
	Keyboard	Acer	6511-CX	
Monitor	View Sonic	Professional	P225F	

Model			Capacity	O.S. Installation	Driver Installation	Copy & Compare File	Result
IBM	75GXP	DTLA-307075	UD100 ; 76.8 GB	ok	ok	ok	ok
	60GXP	IC35L060AVER07-0	UD100 ; 61.5 GB	ok	ok	ok	ok
	120GXP	IC35L080AVVA07-0	UD100 ; 82.3 GB	ok	ok	ok	ok
Maxtor	DiamondMax Plus D740X	D740X-6L(6L060J3)	UD133 ; 60 GB	ok	ok	ok	ok
		D740X-6L(6L080J4)	UD133 ; 80 GB	ok	ok	ok	ok
	DiamondMax D540X-4G	4G120J6	UD133 ; 120 GB	ok	ok	ok	ok
	Fireball 3	2F040J0	UD133 ; 40 GB	ok	ok	ok	ok
	DiamondMax 16	4R060J0	UD133 ; 60 GB	ok	ok	ok	ok
		4R060L0	UD133 ; 60 GB	ok	ok	ok	ok
		4A160J0	UD133 ; 160 GB	ok	ok	ok	ok
	DiamondMax Plus 8	6E040L0-1A	UD133 ; 40 GB	ok	ok	ok	ok
	Quantum	Fireball Plus	AS40000AT	UD100 ; 40 GB	ok	ok	ok
AS60000AT			UD100 ; 60 GB	ok	ok	ok	ok
Samsung		SV0802N	UD133 ; 80GB	ok	ok	ok	ok
Seagate	Barracuda ATA III	ST340824A	UD100 ; 40 GB	ok	ok	ok	ok
	U Series	ST340823A	UD100 ; 40 GB	ok	ok	ok	ok
	Barracuda ATA IV	ST360021A	UD100 ; 60 GB	ok	ok	ok	ok
		ST380021A	UD100 ; 80 GB	ok	ok	ok	ok
	Barracuda ATA V	ST380023A	UD100 ; 80 GB	ok	ok	ok	ok
		ST3120023A	UD100 ; 120 GB	ok	ok	ok	ok
	Barracuda 7200.7	ST380011A	UD100 ; 80 GB	ok	ok	ok	ok
WD	Special Edition	Caviar 1200JB	UD100 ; 120 GB	ok	ok	ok	ok
	High-performance	Caviar 1200BB	UD100 ; 120 GB	ok	ok	ok	ok

	Caviar 1800BB	UD100 ; 180 GB	ok	ok	ok	ok
	Caviar 2000BB	UD100 ; 200 GB	ok	ok	ok	ok

S-ATA Hard Disk

System Configuration				
Device Configuration	Processor	Manufacturer : <i>AMD</i>	Model No. : <i>Athlon 64</i>	Spec. : <i>FX53</i>
	Memory	: <i>PSC</i>		: <i>AL6D8B551-5B1K</i>
	VGA Card	: <i>MSI</i>	: <i>MS8981</i>	: <i>Geforce 6600</i>
	Lan Card	: <i>On Board</i>		
	Sound Card	: <i>On Board</i>		
	Hard Drive	: <i>As Follows</i>		
	CD-ROM	: <i>Teac</i>	: <i>CD540E</i>	: <i>40X</i>
	Floppy Drive	: <i>Teac</i>	: <i>FD-235HF</i>	
	Power Supply	: <i>Jou Jye</i>	: <i>JJ-300T</i>	: <i>300W</i>
	Mouse	: <i>Acer</i>	: <i>MS69</i>	
	Keyboard	: <i>Acer</i>	: <i>6511ex</i>	
	Monitor	: <i>View Sonic</i>	: <i>P225f</i>	
SW Info	VGA BIOS	: <i>5.43.02.16.11</i>		
	VGA Driver	: <i>6.6.8.1</i>		

Model		Capacity	O.S. Installation	Shutdown 10x	Driver Installation	Copy & Compare File	Result
Hitachi		HDS722516VLSA80	UD150 ; 160GB	OK	OK	OK	OK
		HDS722580VLSA80	UD150 ; 82.3GB	OK	OK	OK	OK
		HDS722525VLSA80	UD150 ; 250GB	OK	OK	OK	OK
		HDS724040KLSA80	UD150 ; 400GB	OK	OK	OK	OK
Maxtor	DiamondMax Plus 9	6Y080M0	UD150 ; 80 GB	OK	OK	OK	OK
		6Y200M0	UD150 ; 200GB	OK	OK	OK	OK
	MaxLine Plus II SATA 150	7Y250M0	UD150 ; 250 GB	OK	OK	OK	OK
Samsung		SP1614C	UD150 ; 160 GB	OK	OK	OK	OK
Seagate	Barracuda 7200.7	ST3160023AS	UD150 ; 160GB	OK	OK	OK	OK
WD	Enterprise	WD360GD	UD150 ; 36 GB	OK	OK	OK	OK
		WD740GD	UD150 ; 74GB	OK	OK	OK	OK
		Caviar WD2500JD	UD150 ; 250GB	OK	OK	OK	OK