

<b>Fujitsu 2.5" 5400 RPM 320GB</b>					
<b>SATA</b>					
<b>enclosures SATA HBAs</b>	CRU Dataport 25 2-Bay	Enhance 4-Bay	JMR 6-Bay	Rancho 6-Bay	
AAMC Escalade 9500S-8 RAID 8-port			Inoperable		
AAMC Escalade 9500S-12 RAID 12-port			Inoperable		
Adaptec 1205SA 2-port	Inoperable		Inoperable		
Adaptec 1210SA 2-port			Inoperable		
Adaptec 1420SA RAID 4-port	Inoperable		Inoperable	Inoperable	
Adaptec 2410SA RAID 4-port	Inoperable		Inoperable	Inoperable	
Adaptec 2420SA/2820SA	Inoperable		Inoperable		
Broadcom RAIDCore BC4452-H 4-port			Inoperable		
Broadcom RAIDCore BC4852-H 8-port		Inoperable	Inoperable		
Ciprico PCIexpress RC5252-08			Inoperable		
Ciprico PCIexpress RC5252-04			Inoperable		
Ciprico PCI-X RC5152-08			Inoperable		
Highpoint RR2640x4 4-port			Inoperable		
NetCell SyncRAID 3100 3-port					
NetCell SyncRAID 5100 5-port					
Promise SATA II 150 SX8	Inoperable		Inoperable	Inoperable	
Promise FastTrak TX4300 RAID 4-port			Inoperable	Inoperable	
Promise SATA 300 TX4302 2 Inter-2 Ext port	Inoperable		Inoperable	Inoperable	
Promise FastTrak TX4310					
Promise SuperTrak EX4350 4-port			Inoperable		
Promise FastTrak SX8300 RAID 4-port					
Promise SuperTrak EX8350 RAID 8-port	Inoperable			Inoperable	
Promise SuperTrak EX12350 3-port					
Promise SuperTrak EX16350 RAID 4-port			Inoperable		
Silicon Image S3124 e-SATA RAID			Inoperable		
Silicon Image S3124 4-port			Inoperable		
SIIG SATA II -150 PCI 2-port (SC-SA0012-S1)	Inoperable			Inoperable	
SIIG SATA II PCIe 2-port (SC-SAE012-S1)			Inoperable	Inoperable	
SIIG eSATA II PCIe Pro 2-port (SC-SAE411-S1)	Inoperable				
SIIG eSATA II-150 2-port (SC-SA2012-S1)				Inoperable	

Systems used: Intel SE7501BR2, SE7520BD2

Disclaimer: The FACT Lab & Interoperability Testing is meant to test the interoperability of Fujitsu Hard Disk Drives with the specified enclosures, host bus adapter cards, and operating systems as listed on the test matrices. It is in no way a statement of operation for any of the associated enclosures, host bus adapter cards and operating systems.