

| Fujitsu 3Gbit SAS 2.5" 15K RPM | | | | | | |
|---|-------------|------------|----------------------|---------------------------|---------------------------|-----------------|
| | Stand Alone | AIC 8-Bay | AIC EMC24-54C 24-Bay | Rancho MiniStor 4.2 4-Bay | Rancho MiniStor 4.1 8-Bay | Supermiro 8-Bay |
| Adaptec 48300 8x1 | | Inoperable | Inoperable | Inoperable | Inoperable | Inoperable |
| Adaptec 4800SAS | | Inoperable | | Inoperable | Inoperable | Inoperable |
| Adaptec 4805SAS RAID (PCI-E) | | Inoperable | | Inoperable | Inoperable | Inoperable |
| Adaptec 3085/256Mb SAS Raid | | Inoperable | | | | |
| AMCC (3Ware) 9690SA-8I SAS Raid | | | | | | |
| AMCC (3Ware) 9690SA-8E SAS Raid | | | | | | |
| AMCC (3Ware) 9690SA-414E SAS Raid | | | | | | |
| Atto SAS R348 Raid 8-port Configurable (PCIe) | | Inoperable | Inoperable | Inoperable | Inoperable | Inoperable |
| Atto SAS R380 Raid 8-port External (PCIe) | | Inoperable | Inoperable | Inoperable | Inoperable | |
| Broadcom SAS 8x1 | | | | | | |
| High Point RocketRaid 2640x4 - 4 Channel | Inoperable | | | | | |
| HighPoint RocketRaid 2680x4 - 8 Channel | Inoperable | | | | Inoperable | |
| HighPoint RocketRaid 4320LF | | | | | | |
| LSI SAS3442X 8x1 | | Inoperable | Inoperable | Inoperable | Inoperable | Inoperable |
| LSI SAS3442E-R | | | Inoperable | | | |
| LSI SAS3080X 8x1 | | Inoperable | | Inoperable | Inoperable | Inoperable |
| LSI SAS3800X 8x1 | | Inoperable | Inoperable | Inoperable | Inoperable | Inoperable |
| LSI SAS MegaRAID 8408E 8x1 | | Inoperable | | Inoperable | Inoperable | |
| LSI SAS MegaRAID 8480E 8x1 | | Inoperable | | Inoperable | 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.