

Compatibility List for:
Adaptec RAID 51245
Adaptec RAID 51645
Adaptec RAID 52445

This Compatibility Report reflects testing performed by Adaptec to test the interoperability of the products listed. It does not attempt to validate the quality of or preference for any of the listed products. It is also not an inclusive list and reflects a representative sample of products in each of the categories listed. All testing was done by the Adaptec Product Verification Group and the Adaptec InterOperability Test Lab.

Minimum testing for listed drive enclosures consists of recognition on each RAID controller model and 24 hours of data integrity I/O stress load on each RAID Level under a variety of RAID states (optimal, suboptimal, degraded, compressed, expanded, and migrating). For enclosures that have a FW Revision associated with them, indicating an intelligent backplane, Activity and Fault LEDs on the enclosure are also tested.

| Enclosure | | | | | | | |
|-----------|------------------|------------------------|-----------------|----------------------|------------|-----------------|-----------|
| Type | Manufacturer | Model | Expander Vendor | Expander FW Revision | SEP Vendor | SEP FW Revision | # of Bays |
| SAS/SATA | Adaptec | SANbloc S50 | PMC PM8388 | T033 | N/A | N/A | 12 |
| SAS/SATA | AIC (Xtore) | RSC-3EG2-80R-SA1C1-0-R | N/A | N/A | N/A | N/A | 16 |
| SAS/SATA | Area Electronics | ADS-NDS1200SM | DNS1200 | 1A74 | N/A | N/A | 12 |
| SAS/SATA | Area Electronics | ADS-NDS1400SM | DNS1400 | 2A70 | N/A | N/A | 24 |
| SAS/SATA | Chenbro | RM11704B | N/A | N/A | N/A | N/A | 4 |
| SAS/SATA | Chenbro | RM12404B | N/A | N/A | N/A | N/A | 4 |
| SAS/SATA | Chenbro | RM13204 | N/A | N/A | N/A | N/A | 6 |
| SAS/SATA | Chenbro | RM21508B | N/A | N/A | N/A | N/A | 8 |
| SAS/SATA | Chenbro | RM23212 | N/A | N/A | N/A | N/A | 12 |
| SAS/SATA | Chenbro | RM31212B | N/A | N/A | N/A | N/A | 12 |
| SAS/SATA | Chenbro | RM41416B | N/A | N/A | N/A | N/A | 16 |
| SAS/SATA | Chenbro | RM21706 | N/A | N/A | N/A | N/A | 6 |
| SAS/SATA | Chenbro | RM31616 | N/A | N/A | N/A | N/A | 16 |
| SAS/SATA | Chenbro | RM31408 | N/A | N/A | N/A | N/A | 8 |
| SAS/SATA | Chenbro | SR105 | N/A | N/A | N/A | N/A | 4 |
| SAS/SATA | Chenbro | SR107 | N/A | N/A | N/A | N/A | 8 |
| SAS/SATA | Chenbro | SR108 | N/A | N/A | N/A | N/A | 8 |
| SAS/SATA | Chenbro | SR209 | N/A | N/A | N/A | N/A | 4 |

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| Enclosure | | | | | | | |
|-----------|--------------|----------------------------|-----------------|----------------------|----------------|-----------------|-----------|
| Type | Manufacturer | Model | Expander Vendor | Expander FW Revision | SEP Vendor | SEP FW Revision | # of Bays |
| SAS/SATA | CI Design | SR104 | N/A | N/A | N/A | N/A | 4 |
| SAS/SATA | CI Design | SR208 | N/A | N/A | N/A | N/A | 8 |
| SAS/SATA | CI Design | SR212 | N/A | N/A | N/A | N/A | 12 |
| SAS/SATA | CI Design | SR316 | N/A | N/A | N/A | N/A | 16 |
| SAS/SATA | CI Design | SR524 | N/A | N/A | N/A | N/A | 24 |
| SAS/SATA | CI Design | SR850 | N/A | N/A | N/A | N/A | 50 |
| SAS/SATA | Intel | SC5400 AXX4DRV3GEXP | Vitesse VSC7161 | 2.14 | N/A | N/A | 4 |
| SAS/SATA | Intel | SC5400 AXX6DRV3GEXP | Vitesse VSC7161 | 2.14 | N/A | N/A | 6 |
| SAS/SATA | Intel | SC5600 AXX4DRV3G | N/A | N/A | Vitesse VSC410 | 2.12 | 6 |
| SAS/SATA | Intel | SC5600 AXX6DRV3G | N/A | N/A | Vitesse VSC410 | 2.12 | 6 |
| SAS/SATA | Intel | SR2500 FALPASMP | N/A | N/A | Vitesse VSC410 | 2.05 | 5 |
| SAS/SATA | Newisys | NDS-2240 | DE5300-SAS | 0216 | N/A | N/A | 24 |
| SAS/SATA | Newisys | NDS-8200 | Dell FS12 | R118 | N/A | N/A | 12 |
| SAS/SATA | Promise | VTrak J310sD | PMC PM8388 | 0107 | N/A | N/A | 12 |
| SAS/SATA | Promise | VTrak J310sS | PMC PM8388 | 0107 | N/A | N/A | 12 |
| SAS/SATA | Promise | VTrak J610sD | PMC PM8388 | 0107 | N/A | N/A | 16 |
| SAS/SATA | Promise | VTrak J610sS | PMC PM8388 | 0107 | N/A | N/A | 16 |
| SAS/SATA | Super Micro | SuperChassis 825TQ-560LPB | N/A | N/A | AMI MG9072 | 0003 | 8 |
| SAS/SATA | Super Micro | SuperChassis 825TQ-560LPV | N/A | N/A | AMI MG9072 | 0003 | 8 |
| SAS/SATA | Super Micro | SuperChassis 825TQ-560UB | N/A | N/A | AMI MG9072 | 0003 | 8 |
| SAS/SATA | Super Micro | SuperChassis 825TQ-560UV | N/A | N/A | AMI MG9072 | 0003 | 8 |
| SAS/SATA | Super Micro | SuperChassis 825TQ-710LP | N/A | N/A | AMI MG9072 | 0003 | 8 |
| SAS/SATA | Super Micro | SuperChassis 825TQ-R700LPB | N/A | N/A | AMI MG9072 | 0003 | 8 |
| SAS/SATA | Super Micro | SuperChassis 825TQ-R700LPV | N/A | N/A | AMI MG9072 | 0003 | 8 |
| SAS/SATA | Super Micro | SuperChassis 825TQ-R700UB | N/A | N/A | AMI MG9072 | 0003 | 8 |
| SAS/SATA | Super Micro | SuperChassis 825TQ-R700UV | N/A | N/A | AMI MG9072 | 0003 | 8 |
| SAS/SATA | Super Micro | SuperChassis 825TQ-R720LPB | N/A | N/A | AMI MG9072 | 0003 | 8 |
| SAS/SATA | Super Micro | SuperChassis 825TQ-R720UB | N/A | N/A | AMI MG9072 | 0003 | 8 |
| SAS/SATA | Super Micro | SuperChassis 836E1-R800B | LSI SASX28 | 9 bootrecord 3.1 | N/A | N/A | 16 |

| Enclosure | | | | | | | |
|-----------|--------------|--------------------------|-----------------|----------------------|------------|-----------------|-----------|
| Type | Manufacturer | Model | Expander Vendor | Expander FW Revision | SEP Vendor | SEP FW Revision | # of Bays |
| SAS/SATA | Super Micro | SuperChassis 836E1-R800V | LSI SASX28 | 9 bootrecord 3.1 | N/A | N/A | 16 |
| SAS/SATA | Super Micro | SuperChassis 836E2-R800B | LSI SASX28 | 9 bootrecord 3.1 | N/A | N/A | 16 |
| SAS/SATA | Super Micro | SuperChassis 836E2-R800V | LSI SASX28 | 9 bootrecord 3.1 | N/A | N/A | 16 |
| SAS/SATA | Super Micro | SuperChassis 933E1-R760 | LSI SASX28 | 9 bootrecord 3.1 | N/A | N/A | 15 |
| SAS/SATA | Super Micro | SuperChassis 933E1-R760B | LSI SASX28 | 9 bootrecord 3.1 | N/A | N/A | 15 |
| SAS/SATA | Super Micro | SuperChassis 933E2-R760 | LSI SASX28 | 9 bootrecord 3.1 | N/A | N/A | 15 |
| SAS/SATA | Super Micro | SuperChassis 933E2-R760B | LSI SASX28 | 9 bootrecord 3.1 | N/A | N/A | 15 |
| SAS/SATA | Super Micro | SuperChassis 846A-R1200B | LSI SASX36 A.0 | 9 | N/A | N/A | 24 |
| SAS/SATA | TST | ESR-102 | N/A | N/A | N/A | N/A | 2 |
| SAS/SATA | TST | ESR-104 | N/A | N/A | N/A | N/A | 4 |
| SAS/SATA | TST | ESR-106 | N/A | N/A | N/A | N/A | 6 |
| SAS/SATA | TST | ESR-208 | N/A | N/A | N/A | N/A | 8 |
| SAS/SATA | TST | ESR-210 | N/A | N/A | N/A | N/A | 10 |
| SAS/SATA | TST | ESR-212 | N/A | N/A | N/A | N/A | 12 |
| SAS/SATA | TST | ESR-308 | N/A | N/A | N/A | N/A | 8 |
| SAS/SATA | TST | ESR-316 | N/A | N/A | N/A | N/A | 16 |
| SAS/SATA | TST | ESR-420 | N/A | N/A | N/A | N/A | 20 |
| SAS/SATA | TST | ESR-524 | N/A | N/A | N/A | N/A | 24 |
| SAS/SATA | Xtore | XJ-SA12-005 | N/A | N/A | N/A | N/A | 12 |
| SAS/SATA | Xtore | XJ-SA12-010 | N/A | N/A | N/A | N/A | 12 |
| SAS/SATA | Xtore | XJ-SA26-110R | Vitesse VSC7153 | 1.14.01f | N/A | N/A | 10 |
| SAS/SATA | Xtore | XJ-SA26-212R | Vitesse VSC7153 | 1.14.01f | N/A | N/A | 12 |
| SAS/SATA | Xtore | XJ-SA26-244R | Vitesse | 1.14.01f | N/A | N/A | 24 |

Minimum testing for listed hard drives consists of recognition on each RAID controller model and 24 hours of data integrity I/O stress load on each RAID Level under a variety of RAID states (optimal, suboptimal, degraded, compressed, expanded, and migrating). Please note that some drive models may be listed twice if more than one drive firmware revision was tested.

Intelligent Power Management is an Adaptec-exclusive controller feature that can reduce hard drive power consumption by up to 70%. Testing has been performed to validate drive support of Standby Mode – drives spin at a reduced RPM – and Power-Off Mode – drive completely spun down for maximum power savings. A ‘check mark’ indicates Adaptec testing resulted in reduced power in that particular power mode. If there is no ‘check mark’, Adaptec testing did not yield savings in hard drive power consumption.

| Hard Drives | | | | | | Intelligent Power Management | |
|-------------|--------------|-------------------|-----------------|-------------|----------|------------------------------|----------------|
| Type | Manufacturer | Family | Model | FW Revision | Capacity | Standby Mode | Power-Off Mode |
| SATA | Hitachi | Deskstar 7K1000 | HDS721010KLA330 | GK8OA70M | 1000GB | | ✓ |
| SATA | Hitachi | Deskstar 7K1000 | HDS721075KLA330 | GK8OA70M | 750GB | | ✓ |
| SATA | Hitachi | Deskstar 7K1000.B | HDT721010SLA360 | ST6OA31B | 1TB | | ✓ |
| SATA | Hitachi | Deskstar 7K1000.B | HDT721016SLA380 | ST6OA31B | 160GB | | ✓ |
| SATA | Hitachi | Deskstar 7K1000.B | HDT721025SLA380 | ST6OA31B | 250GB | | ✓ |
| SATA | Hitachi | Deskstar 7K1000.B | HDT721032SLA360 | ST6OA31B | 320GB | | ✓ |
| SATA | Hitachi | Deskstar 7K1000.B | HDT721050SLA360 | ST6OA31B | 500GB | | ✓ |
| SATA | Hitachi | Deskstar 7K1000.B | HDT721064SLA360 | ST6OA31B | 640GB | | ✓ |
| SATA | Hitachi | Deskstar 7K1000.B | HDT721075SLA360 | ST6OA31B | 750GB | | ✓ |
| SATA | Hitachi | Deskstar 7K160 | HDS721612PLA380 | P22OA70A | 120GB | | ✓ |
| SATA | Hitachi | Deskstar 7K160 | HDS721616PLA380 | P22OA70A | 160GB | | ✓ |
| SATA | Hitachi | Deskstar 7K160 | HDS721680PLA380 | P22OA70A | 80GB | | ✓ |
| SATA | Hitachi | Deskstar 7K2000 | HDS722020ALA330 | JKAOA20N | 2TB | | ✓ |
| SATA | Hitachi | Deskstar E7K1000 | HDE721010SLA330 | ST6OA31B | 1TB | | ✓ |
| SATA | Hitachi | Deskstar E7K1000 | HDE721050SLA330 | ST6OA31B | 500GB | | ✓ |
| SATA | Hitachi | Deskstar E7K1000 | HDE721075SLA330 | ST6OA31B | 750GB | | ✓ |
| SATA | Hitachi | Deskstar P7K500 | HDP725025GLA380 | GM3OA52A | 250GB | | ✓ |
| SATA | Hitachi | Deskstar P7K500 | HDP725032GLA360 | GM3OA52A | 320GB | | ✓ |
| SATA | Hitachi | Deskstar P7K500 | HDP725032GLA380 | GM3OA52A | 320GB | | ✓ |
| SATA | Hitachi | Deskstar P7K500 | HDP725040GLA360 | GMDOA52A | 400GB | | ✓ |
| SATA | Hitachi | Deskstar P7K500 | HDP725040GLA380 | GM3OA52A | 400GB | | ✓ |
| SATA | Hitachi | Deskstar P7K500 | HDP725050GLA360 | GM4OA52A | 500GB | | ✓ |

| Hard Drives | | | | | | Intelligent Power Management | |
|-------------|---------|-------------------------|-----------------|---------------------|-------------|------------------------------|--------------|
| | Type | Manufacturer | Family | Model | FW Revision | Capacity | Standby Mode |
| SATA | Hitachi | Deskstar P7K500 | HDP725050GLA380 | GM30A52A | 500GB | | ✓ |
| SAS | Hitachi | Ultrastar 15K300 | HUS153014VLS300 | A110 | 147GB | | ✓ |
| SAS | Hitachi | Ultrastar 15K300 | HUS153030VLS300 | A110, A120, A320 | 300GB | | ✓ |
| SAS | Hitachi | Ultrastar 15K300 | HUS153073VLS300 | A110 | 73GB | | ✓ |
| SAS | Hitachi | Ultrastar 15K450 | HUS154545VLS300 | A4B0, A500 | 450GB | | ✓ |
| SAS | Hitachi | Ultrastar 15K600 | HUS156030VLS600 | A310 | 600GB | | ✓ |
| SAS | Hitachi | Ultrastar 15K600 | HUS156030VLS601 | A392 | 600GB | | ✓ |
| SAS | Hitachi | Ultrastar 15K600 | HUS156045VLS600 | a53E | 450GB | | ✓ |
| SAS | Hitachi | Ultrastar 15K600 | HUS156045VLS601 | A392 | 450GB | | ✓ |
| SAS | Hitachi | Ultrastar 15K600 | HUS156060VLS600 | A392 | 600GB | | ✓ |
| SAS | Hitachi | Ultrastar 15K600 | HUS156060VLS601 | A392 | 600GB | | ✓ |
| SATA | Hitachi | Ultrastar A7K1000 | HUA721010KLA330 | GKAOA70M , GKAOAB0A | 1TB | | ✓ |
| SATA | Hitachi | Ultrastar A7K1000 | HUA721050KLA330 | GK6OA70M | 500GB | | ✓ |
| SATA | Hitachi | Ultrastar A7K1000 | HUA721075KLA330 | GK8OA70M | 750GB | | ✓ |
| SATA | Hitachi | Ultrastar A7K2000 | HUA722010CLA330 | JKAOA3EA | 1TB | | ✓ |
| SATA | Hitachi | Ultrastar A7K2000 | HUA722020ALA330 | JKAOA3EA | 2TB | | ✓ |
| SATA | Hitachi | Ultrastar A7K2000 | HUA722050CLA330 | JKAOA3EA | 500GB | | ✓ |
| SAS | Hitachi | Ultrastar C10K147 | HUC101414CSS300 | A72F, A210 | 147GB | | ✓ |
| SAS | Hitachi | Ultrastar C10K147 | HUC101473CSS300 | A110 | 73GB | | ✓ |
| SAS | Hitachi | Ultrastar C10K300 | HUC103014CSS600 | A120 | 147GB | | ✓ |
| SAS | Hitachi | Ultrastar C10K300 | HUC103030CSS600 | A120 | 300GB | | ✓ |
| SAS | Hitachi | Ultrastar C15K147 | HUC151414CSS600 | A330 | 147GB | | ✓ |
| SAS | Hitachi | Ultrastar C15K147 | HUC151414CSS601 | A330 | 147GB | | ✓ |
| SAS | Hitachi | Ultrastar C15K147 | HUC151473CSS600 | A330 | 73GB | | ✓ |
| SAS | Hitachi | Ultrastar C15K147 | HUC151473CSS601 | A330 | 73GB | | ✓ |
| SATA | Samsung | Spinpoint F1 RAID Class | HE103UJ | 1AA01111 | 1TB | | ✓ |
| SATA | Samsung | Spinpoint F1 RAID Class | HE252HJ | 1AA01108 | 250GB | | ✓ |
| SATA | Samsung | Spinpoint F1 RAID Class | HE322HJ | 1AA01108 | 320GB | | ✓ |
| SATA | Samsung | Spinpoint F1 RAID Class | HE502IJ | 1AA01108 | 500GB | | ✓ |

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| Hard Drives | | | | | | Intelligent Power Management | |
|-------------|---------|-----------------------------|----------------|------------------|-------------|------------------------------|-------------------|
| | Type | Manufacturer | Family | Model | FW Revision | Capacity | Standby Mode |
| SATA | Samsung | Spinpoint F1 RAID Class | HE753LJ | 1AA01108 | 750GB | | ✓ |
| SATA | Seagate | Barracuda 3.5" Internal Kit | ST320005N4A1AS | CC34 | 2TB | | ✓ |
| SATA | Seagate | Barracuda ES.2 | ST31000340NS | SN06, CN06 | 1TB | | ✓ |
| SAS | Seagate | Barracuda ES.2 | ST31000340SS | NS06 | 1TB | | ✓ |
| SAS | Seagate | Barracuda ES.2 | ST31000640SS | 0002 | 1TB | | ✓ |
| SATA | Seagate | Barracuda ES.2 | ST3250310NS | SN06 | 250GB | | ✓ |
| SATA | Seagate | Barracuda ES.2 | ST3500320NS | SN06 | 500GB | | ✓ |
| SAS | Seagate | Barracuda ES.2 | ST3500620SS | 0002 | 500GB | | ✓ |
| SATA | Seagate | Barracuda ES.2 | ST3750330NS | SN06 | 750GB | | ✓ |
| SAS | Seagate | Barracuda ES.2 | ST3750630SS | 0002 | 750GB | | ✓ |
| SATA | Seagate | Barracuda LP | ST31000520AS | CC34 | 1TB | | ✓ |
| SATA | Seagate | Barracuda LP | ST31500541AS | CC34 | 1.5TB | | ✓ |
| SATA | Seagate | Barracuda LP | ST32000542AS | CC32, CC34 | 2TB | | ✓ |
| SATA | Seagate | Barracuda XT | ST32000641AS | CC13 | 2TB | | ✓ |
| SAS | Seagate | Cheetah 15K.5 | ST3146855SS | 0001, 0002, 0004 | 146GB | | ✓ |
| SAS | Seagate | Cheetah 15K.5 | ST3300655SS | 0001, 0002 | 300GB | | ✓ |
| SAS | Seagate | Cheetah 15K.5 | ST373455SS | 0001, 0002, 0004 | 73GB | | ✓ |
| SAS | Seagate | Cheetah 15K.6 | ST3146356SS | 0003 | 146GB | | ✓ |
| SAS | Seagate | Cheetah 15K.6 | ST3300656SS | 0003 | 300GB | | ✓ |
| SAS | Seagate | Cheetah 15K.6 | ST3450856SS | 0003 | 450GB | | ✓ |
| SAS | Seagate | Cheetah 15K.7 | ST3300657SS | 0005 | 300GB | | ✓ |
| SAS | Seagate | Cheetah 15K.7 | ST3450857SS | 0005 | 450GB | | ✓ |
| SAS | Seagate | Cheetah 15K.7 | ST3600057SS | 0005 | 600GB | | ✓ |
| SAS | Seagate | Cheetah NS | ST3400755SS | 0001 | 400GB | | ✓ |
| SATA | Seagate | Constellation | ST9160511NS | SN03 | 160GB | | ✓ |
| SAS | Seagate | Constellation | ST9500430SS | 0002 | 500GB | | ✓ |
| SAS | Seagate | Constellation | ST9500431SS | 002 | 500GB | | ✓ |
| SATA | Seagate | Constellation | ST9500530NS | SN03 | 500GB | | ✓ |
| SATA | Seagate | Constellation ES | ST31000524NS | N005 | 1TB | | <i>Not tested</i> |
| SAS | Seagate | Constellation ES | ST32000444SS | 0004, 0005 | 2TB | | ✓ |

| Hard Drives | | | | | | Intelligent Power Management | |
|-------------|-------------------|-------------------|--------------|-------------|----------|------------------------------|-------------------|
| Type | Manufacturer | Family | Model | FW Revision | Capacity | Standby Mode | Power-Off Mode |
| SATA | Seagate | Constellation ES | ST32000644NS | SN11, SN12 | 2TB | | ✓ |
| SAS | Seagate | Savvio 10K.2 | ST9146802SS | 0002 | 146GB | | ✓ |
| SAS | Seagate | Savvio 10K.2 | ST973402SS | 0002 | 73GB | | ✓ |
| SAS | Seagate | Savvio 10K.3 | ST9146703SS | 0006 | 146GB | | ✓ |
| SAS | Seagate | Savvio 10K.3 | ST9146803SS | 0006 | 146GB | | ✓ |
| SAS | Seagate | Savvio 10K.3 | ST9300503SS | 0006 | 300GB | | ✓ |
| SAS | Seagate | Savvio 10K.3 | ST9300603SS | 0006 | 300GB | | ✓ |
| SAS | Seagate | Savvio 10K.4 | ST9600204SS | 0004 | 600GB | | <i>Not tested</i> |
| SAS | Seagate | Savvio 15K | ST936751SS | 0001 | 36GB | | ✓ |
| SAS | Seagate | Savvio 15K | ST973451SS | 0001 | 73GB | | ✓ |
| SAS | Seagate | Savvio 15K.2 | ST9146752SS | 0005 | 146GB | | ✓ |
| SAS | Seagate | Savvio 15K.2 | ST9146852SS | 0005 | 73GB | | ✓ |
| SAS | Seagate | Savvio 15K.2 | ST973352SS | 0005 | 73GB | | ✓ |
| SAS | Seagate | Savvio 15K.2 | ST973452SS | 0005 | 73GB | | ✓ |
| SATA | Seagate | SV35.4 Series | ST3320410SV | CV11 | 320GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MAV2*** RC Series | MAV2036RC | 0110 | 36GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MAV2*** RC Series | MAV2073RC | 0110 | 73GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MAX3*** RC Series | MAX3036RC | 0102, 0104 | 36GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MAX3*** RC Series | MAX3073RC | 0102, 0104 | 73GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MAX3*** RC Series | MAX3147RC | 0104 | 147GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MAY2*** RC Series | MAY2036RC | 0103 | 36GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MAY2*** RC Series | MAY2073RC | 0103 | 73GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MBA3*** RC Series | MBA3073RC | 0103 | 73GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MBA3*** RC Series | MBA3147RC | 0103 | 147GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MBA3*** RC Series | MBA3300RC | 0103 | 300GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MBB2*** RC Series | MBB2073RC | 0105 | 73GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MBB2*** RC Series | MBB2147RC | 0105 | 147GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MBC2*** RC Series | MBC2036RC | 0104 | 36GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MBC2*** RC Series | MBC2073RC | 0104 | 73GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MBD2*** RC Series | MBD2147RC | 0102 | 147GB | | ✓ |

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| Hard Drives | | | | | | Intelligent Power Management | |
|-------------|-------------------|-------------------|------------|--------------------|----------|------------------------------|-------------------|
| Type | Manufacturer | Family | Model | FW Revision | Capacity | Standby Mode | Power-Off Mode |
| SAS | Toshiba (Fujitsu) | MBD2*** RC Series | MBD2300RC | 0102 | 300GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MBE2*** RC Series | MBE2073RC | 0103 | 73GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MBE2*** RC Series | MBE2147RC | 0103 | 147GB | | ✓ |
| SAS | Toshiba (Fujitsu) | MBF2*** RC Series | MBF2600RC | 0107 | 600GB | | <i>Not tested</i> |
| SAS | Toshiba (Fujitsu) | MBF2** LRC Series | MBF245LRC | 6102 | 450GB | | <i>Not tested</i> |
| SATA | Toshiba (Fujitsu) | MHZ2 BK Series | MHZ2080BK | 0000011E | 80GB | | ✓ |
| SATA | Toshiba (Fujitsu) | MHZ2 BK Series | MHZ2120BK | 0000011E | 120GB | | ✓ |
| SATA | Toshiba (Fujitsu) | MHZ2 BK Series | MHZ2160BK | 0000011E | 160GB | | ✓ |
| SATA | Toshiba (Fujitsu) | MHZ2 BK Series | MHZ2250BK | 0000011E | 250GB | | ✓ |
| SATA | Toshiba (Fujitsu) | MHZ2 BS Series | MHZ2120BS | 00000109 | 120GB | | ✓ |
| SATA | Toshiba (Fujitsu) | MHZ2 BS Series | MHZ2250BS | 00000109 | 250GB | | ✓ |
| SATA | Toshiba (Fujitsu) | MJA2 BH Series | MJA2250BH | 00000018 | 250GB | | ✓ |
| SATA | Toshiba (Fujitsu) | MJA2 BH Series | MJA2320BH | 00000018 | 320GB | | ✓ |
| SATA | Toshiba (Fujitsu) | MJA2 BH Series | MJA2400BH | 00000018 | 400GB | | ✓ |
| SATA | Toshiba (Fujitsu) | MJA2 BH Series | MJA2500BH | 00000018 | 500GB | | ✓ |
| SAS | Western Digital | S25 | WD1460BKFG | D0E0 | 146GB | | ✓ |
| SAS | Western Digital | S25 | WD3000BKFG | D0E0 | 300GB | | ✓ |
| SAS | Western Digital | S25 | WD4500BKFG | D0E0 | 450GB | | ✓ |
| SATA | Western Digital | VelociRaptor | WD1500BLFS | 04.04V01 | 150GB | | ✓ |
| SATA | Western Digital | VelociRaptor | WD1500HLFS | 04.04V01 | 150GB | | ✓ |
| SATA | Western Digital | VelociRaptor | WD3000BLFS | 04.04V01 | 300GB | | ✓ |
| SATA | Western Digital | VelociRaptor | WD3000GLFS | 04.04V01 | 300GB | | ✓ |
| SATA | Western Digital | VelociRaptor | WD3000HLFS | 04.04V01 | 300GB | | ✓ |
| SATA | Western Digital | WD RE3 | WD1002FBYS | 03.00C06 | 1TB | | ✓ |
| SATA | Western Digital | WD RE3 | WD2502ABYS | 02.03B03 | 250GB | | ✓ |
| SATA | Western Digital | WD RE3 | WD3202ABYS | 02.03B03 | 320GB | | ✓ |
| SATA | Western Digital | WD RE3 | WD5002ABYS | 02.03B03 | 500GB | | ✓ |
| SATA | Western Digital | WD RE3 | WD7502ABYS | 03.00C06 | 750GB | | ✓ |
| SATA | Western Digital | WD RE4 | WD2003FYYS | 01.00D01, 01.01D01 | 2TB | | ✓ |
| SATA | Western Digital | WD RE4 | WD2503ABYX | 01.01S01 | 250GB | | <i>Not tested</i> |

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| Hard Drives | | | | | | Intelligent Power Management | |
|-------------|-----------------|-----------|------------|--------------------|----------|------------------------------|-------------------|
| Type | Manufacturer | Family | Model | FW Revision | Capacity | Standby Mode | Power-Off Mode |
| SATA | Western Digital | WD RE4 | WD1003FBYX | 01.01V01 | 1TB | | <i>Not tested</i> |
| SATA | Western Digital | WD RE4-GP | WD2002FYPS | 04.05G04, 04.01G01 | 2TB | | ✓ |

| Solid State Drives (SSD) | | | | | |
|--------------------------|----------------|----------------------------------|--------------------|-------------|----------|
| Type | Manufacturer | Family | Model | FW Revision | Capacity |
| SATA | Intel | X25-E Extreme | SSDSA2SH064G1 | 8860 | 64GB |
| SATA | Intel | X25-E Extreme | SSDSA2SH032G1 | 8860 | 32GB |
| SATA | Intel | X25-M Mainstream | SSDSA2M160G2 | 2CV102HD | 160GB |
| SATA | Intel | X25-M Mainstream | SSDSA2MJ080G2 | 2CV102HD | 80GB |
| SATA | OCZ Technology | Intrepid Series SATA II 2.5" SSD | ITDCSTE025M20-0256 | 1.5E | 256GB |
| SATA | OCZ Technology | Intrepid Series SATA II 2.5" SSD | ITDCSTE025M20-0128 | 1.5E | 128GB |
| SATA | OCZ Technology | Intrepid Series SATA II 2.5" SSD | ITDCSTE025M20-0064 | 1.5E | 64GB |
| SATA | OCZ Technology | Intrepid Series SATA II 2.5" SSD | ITDCSTE025M20-0032 | 1.5E | 32GB |
| SATA | Samsung | PM800 | MMDOE56G5MXP-0VB | VBM1801Q | 256GB |
| SATA | Samsung | PM800 | MMCRE28G5MXP-0VB | VBM1801Q | 128GB |
| SATA | Samsung | PM800 | MMCRE64G5MXP-0VB | VBM1801Q | 64GB |
| SATA | Samsung | SS415 | MCCOE50G5MPQ-0VA | VAC2303Q | 50GB |
| SATA | Samsung | SS415 | MCBQE25G5MPQ-0VA | VAC2303Q | 25GB |
| SATA | Samsung | SS805 | MCCOE1HG5MXP-0VB | VBC3803Q | 100GB |
| SATA | Samsung | SS805 | MCB4E50G5MXP-0VB | VBC3803Q | 50GB |
| SATA | STEC | MACH8 SSD | MACH8 IO | 1766 | 32GB |

Minimum testing for listed host systems consists of single and multiple RAID controller recognition, RAID controller BIOS interaction with host, and operating system bootability from each RAID controller from every compatible PCI, PCI-X, or PCIe slot. Systems that are capable of supporting more than 4GB and more than 8GB of memory are also tested in operating system environments that support such a configuration. Please note that some systems or motherboards may be listed multiple times if different system BIOS or CPU configurations were used.

| Host Systems | | | | | | | | | | | | | | | |
|--------------|--------------------|----------------------------|--------------------------------|---------|---------|---------|----------|-------|---------------|-------------|---------------|-------------|-------------------------|--------|--------------|
| Manufacturer | Model | BIOS | Chipset | PCIe x1 | PCIe x4 | PCIe x8 | PCIe x16 | PCI-X | PCI 64 (3.3v) | PCI 64 (5v) | PCI 32 (3.3v) | PCI 32 (5v) | CPU | Memory | Memory Type |
| Asus | M2N-MX SE | 201 | NVIDIA GeForce 6100 nForce 430 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 2 | AMD Athlon Dual | 1GB | DDR2 800 |
| Asus | P5K-VM | 602 | Intel G33 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 2 | Intel Pentium D | 1GB | DDR2 800 |
| Dell | PowerEdge SC1420 | A04 | Intel E7520 | 0 | 1 | 0 | 0 | 3 | 0 | 0 | 0 | 3 | Intel Xeon 3.0GHz | 2GB | DDR2 400 |
| Dell | PowerEdge SC1430 | Phoenix BIOS Version 1.3.0 | Intel 5000V | 0 | 2 | 0 | 0 | 2 | 0 | 0 | 0 | 1 | Intel Xeon 2.33Ghz | 4GB | DDR2 444 |
| Dell | PowerEdge SC430 | Phoenix 1.10 A02 | Intel E7230 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 2 | Intel P4 2.8GHz | 1.5GB | DDR2 444 |
| Dell | PowerEdge SC830 | A04 | Intel E7320 | 1 | 0 | 1 | 0 | 2 | 0 | 0 | 1 | 0 | Intel Pentium D 3.0 Ghz | 2GB | DDR2 533/667 |
| Dell | Precision 390 | Phoenix A02 | Intel 975X | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 3 | Intel Core2 2.66GHz | 4GB | DDR2 533 |
| Dell | Precision 490 | Phoenix A02 | Intel 5000X | 0 | 0 | 3 | 3 | 2 | 0 | 0 | 1 | 0 | Intel Xeon 2.0GHz | 4GB | DDR2 533/667 |
| Dell | Precision 670 | Phoenix A07 | Intel 5000X | 0 | 1 | 0 | 1 | 3 | 0 | 0 | 0 | 0 | Intel Xeon 3.0GHz EM64T | 4GB | DDR2 400 |
| Dell | Precision 690 | A04 | Intel 5000X | 1 | 0 | 1 | 0 | 2 | 0 | 0 | 1 | 0 | Intel Xeon 3.2GHz | 8GB | DDR2 533/667 |
| HP | ProLiant ML370 G4 | HP BIOS P50 | Intel E7520 | 0 | 2 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | Intel Xeon 3.0 Ghz | 2GB | DDR2 400 |
| HP | WorkStation xw4300 | 786D3 01.06 | Intel 955x | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 3 | Intel P4 3.2GHz | 2GB | DDR2 533/667 |
| HP | WorkStation xw6200 | V02.10 | Intel E7525 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 4 | Intel Xeon 3.0GHz | 2GB | DDR2 |
| HP | WorkStation xw8200 | 786B8 v2.08 | Intel E7525 | 0 | 0 | 1 | 1 | 3 | 0 | 0 | 0 | 2 | Intel Xeon 3.2GHz | 1GB | DDR2 400 |

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| Host Systems | | | | | | | | | | | | | | | |
|--------------|----------------------|---|---------------------|---------|---------|---------|----------|-------|---------------|-------------|---------------|-------------|------------------------------------|--------|-------------|
| Manufacturer | Model | BIOS | Chipset | PCIe x1 | PCIe x4 | PCIe x8 | PCIe x16 | PCI-X | PCI 64 (3.3v) | PCI 64 (5v) | PCI 32 (3.3v) | PCI 32 (5v) | CPU | Memory | Memory Type |
| Intel | DG33FBC | DPP3510J .86A.0293. .2007.1002 .1519 | Intel G33 | 3 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 3 | Intel Core2 2.66GHz | 1GB | DDR2 800 |
| Intel | S3420GP | 86B.01.01 0021 | Intel 3420 | 0 | 1 | 3 | 1 | 0 | 0 | 0 | 1 | 0 | Intel Xeon 2.66GHz | 1GB | DDR3 |
| Intel | S5000PSL | BIOS 96 BMC 64 FRU 46 | Intel 5000P | 0 | 0 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | Intel Xeon 2.66GHz | 2GB | DDR2 533 |
| Intel | S5500BC | BIOS 33 BMC 34 FRU 12 | Intel 5520 | 0 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 1 | Intel Xeon 5500 | 4GB | DDR3 |
| Intel | S5500WB | BIOS 33 BMC 34 FRU 8 | Intel 5520 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | Intel Xeon 5500 | 4GB | DDR3 |
| Intel | S5500WBV | BIOS 33 BMC 34 FRU 8 | Intel 5520 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | Intel Xeon 5500 | 4GB | DDR3 |
| Intel | S5500WC | 0033 | Intel 5520/5500 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | Intel Quad-Core Xeon 3.2GHz | 2GB | DDR3 |
| Intel | S5520SC | BIOS 48 BMC 49 FRU 25 | Intel 5520 | 1 | 1 | 0 | 2 | 0 | 0 | 0 | 0 | 1 | Intel Xeon Dual Core E5502 | 2GB | DDR3 |
| Intel | SE7520BD2 | P03_30 0019 | Intel E7520 | 0 | 1 | 1 | 0 | 2 | 0 | 0 | 0 | 1 | Intel Xeon 2.6GHz | 2GB | DDR |
| Intel | SE7525RP2 | AMI P.05 .00.0020 | Intel E7525 | 0 | 1 | 0 | 1 | 2 | 0 | 0 | 0 | 2 | Intel Xeon 2.8GHz | 2GB | DDR2 400 |
| Intel | SR1500 (S5000PAL) | BIOS 89 BMC 63 FRU 47 | Intel 5000P | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | (2) Intel Dual Core Xeon 3.0GHz | 1GB | DDR2 |
| Intel | SR2500 ALBRP | BIOS 79 BMC 59 FRU 42 | Intel 5000P | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | Intel Dual Core Xeon 3.0GHz | 1GB | DDR2 |
| Super Micro | CSE-733TQ | Phoenix 1.1C | Intel 5000 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | Intel Dual Core Xeon 1.86GHz | 2GB | DDR2 |
| Super Micro | H8DAE-2 | Phoenix 1.1c | Nvidia MCP55 Pro | 0 | 1 | 1 | 2 | 2 | 0 | 0 | 0 | 0 | AMD | 2GB | DDR2 |

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| Host Systems | | | | | | | | | | | | | | | |
|--------------|--------------------|----------------------|--|---------|---------|---------|----------|-------|---------------|-------------|---------------|-------------|--------------------------------------|--------|------------------|
| Manufacturer | Model | BIOS | Chipset | PCIe x1 | PCIe x4 | PCIe x8 | PCIe x16 | PCI-X | PCI 64 (3.3v) | PCI 64 (5v) | PCI 32 (3.3v) | PCI 32 (5v) | CPU | Memory | Memory Type |
| Super Micro | H8DME | Phoenix 1.1C | Nvidia MCP55 Pro | 0 | 0 | 2 | 0 | 4 | 0 | 0 | 0 | 0 | AMD | 2GB | DDR2 533/667 |
| Super Micro | H8DMU+ | 8.00.14 | Nvidia MCP55 Pro | 0 | 1 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | AMD QC 2358 SE 2.4GHz | 8GB | DDR2 667/533/400 |
| Super Micro | X6DA3-G2 | Phoenix 2.0b | Intel E7525 | 0 | 1 | 0 | 1 | 3 | 0 | 0 | 0 | 1 | Intel Xeon 3.80GHz | 2GB | DDR2-400 |
| Super Micro | X6-DAL-G | 1.1c | Intel E7525 | 0 | 0 | 1 | 1 | 2 | 0 | 0 | 0 | 2 | Intel Xeon 2.8GHz | 2GB | DDR 333/266 |
| Super Micro | X6DH3-G2 | Phoenix 2.0b | Intel E7520 | 0 | 0 | 2 | 0 | 3 | 0 | 0 | 0 | 1 | Intel Xeon 3.8GHz | 2GB | DDR2-400 |
| Super Micro | X6DH8-G2 | Phoenix 2.0b | Intel E7520 | 0 | 0 | 2 | 0 | 3 | 0 | 0 | 0 | 1 | Intel Dual Core Xeon 2.8GHz | 1GB | DDR2-400 |
| Super Micro | X6DHE-G | Phoenix 2.0b | Intel E7520 | 0 | 0 | 2 | 0 | 3 | 0 | 0 | 0 | 1 | (2) Intel Dual Core Xeon 2.8GHz | 8GB | DDR 333 |
| Super Micro | X6DHE-G2 | Phoenix 2.0b | Intel E7520 | 0 | 0 | 2 | 0 | 3 | 0 | 0 | 0 | 1 | (2) Intel Dual Core Xeon 2.8GHz | 8GB | DDR 333 |
| Super Micro | X6DVL-EG2 | Phoenix 1.0a | Intel E7320 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | Intel Xeon 3.8GHz | 2GB | DDR2-400 |
| Super Micro | X7DB3 | Phoenix 1.2 | Intel 5000P | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | Intel Xeon 3.0GHz | 4GB | DDR2-667 |
| Super Micro | X7DVA-E | Phoenix 2.0b | Intel 5000V | 0 | 1 | 1 | 0 | 2 | 0 | 0 | 1 | 0 | Intel Xeon 3.0GHz | 2GB | DDR2 533/667 |
| Super Micro | X8DAi | 08.00.15 | Intel 5520/5500 | 0 | 1 | 0 | 2 | 0 | 0 | 0 | 0 | 3 | Intel Quad-Core Xeon 3.2GHz | 2GB | DDR3 |
| Tyan | S2865 | Award | Nvidia nForce 4 SMSC DME1737 | 2 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 4 | AMD | 2GB | DDR 333 |
| Tyan | S2892 Thunder K8SE | Phoenix 2.04 | Nvidia nForce Prof. 2200 (Crush K8-04 Pro) | 0 | 0 | 2 | 0 | 3 | 0 | 0 | 0 | 1 | AMD 2.0GHz | 4GB | DDR 400 |
| Tyan | S4985 | 2.04 | nVidia nForce Prof. 2200/2050 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 1 | 0 | Dual Core AMD Opteron processor 8218 | 4GB | DDR2 533/667 |
| Tyan | S5372 | Phoenix 4.0 Ver. 6.1 | Intel 5000V | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | Intel Xeon 3.0GHz | 4GB | DDR2 533/667 |

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| Non-DASD | | | | | |
|----------|--------------|------------|-----------------|-------------|----------|
| Type | Manufacturer | Category | Model | FW Revision | Capacity |
| SATA | Asus | DVD-ROM | E818A3T | 1.00 | N/A |
| SATA | Asus | DVD-RW | DRW-1814BLT | 1.04 | N/A |
| SATA | HP | CD-ROM | GCR-H11N | V613 | N/A |
| SATA | HP | Tape | DAT-72 | VC07A000 | 72GB |
| SAS | HP | Tape | LTO-4 | U26W | 800GB |
| SAS | HP | Tape | LTO-3 | U12D | 400GB |
| SAS | HP | Tape | LTO-2 | T23D | 400GB |
| SATA | lomega | Removable | RRD (REV-35) | 062B | 35GB |
| SATA | LG | DVD-RW | GH22NS30 | 1.01, 1.03 | N/A |
| SATA | LiteOn | DVD-ROM | DH-16D3S | SP52 | N/A |
| SATA | LiteOn | DVD-ROM | DH-52C2S | NP57 | N/A |
| SATA | Pioneer | DVD-RW | DVR-212DBK | 1.15 | N/A |
| SATA | Pioneer | DVD-RW | DVR-216DBK | 1.08 | N/A |
| SATA | Plextor | DVD-RW | PX-716SA | 1.08 | N/A |
| SATA | Quantum | Removable | QR1201, GoVault | V0064000 | 120GB |
| SATA | Quantum | Tape | DLT-V4 | 0500 | 160GB |
| SAS | Quantum | Tape | LTO-3 | 2076 | 400GB |
| SATA | Quantum | Tape Drive | DLT-V4 | 0900 | 160GB |
| SATA | Quantum | Tape Drive | DAT-72 | VC07A000 | 72GB |
| SATA | Sony | Tape | SDX-870V | 0100 | 390GB |
| SATA | Sony | Tape | SDX-570 | 0101 | 50GB |
| SATA | Sony | Tape | SDX-470 | 0101 | 35GB |
| SATA | Sony | Tape | SDX-470V (AIT1) | 0100 | 40GB |
| SATA | SonyNEC | DVD-RW | AD-7201S | 1.06 | N/A |
| SATA | SonyNEC | DVD-RW | AD-7200S | 1.06 | N/A |
| SATA | Tandberg | Removable | RDX | 0037 | 40GB |

Note:

If you encounter problems with a certain system or device, check the manufacturer for the latest BIOS or microcode.
Go to the Adaptec web site frequently for the latest updated list at <http://www.adaptec.com/compatibility>

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