

Compatibility Report for:

- *Adaptec HBA 1100*
- *Adaptec SmartHBA 2100*
- *Adaptec SmartRAID 3100*

This Compatibility Report reflects testing performed by Microchip 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 Microchip Product Verification Group and the Interoperability Test Lab.

Minimum testing for listed drive enclosures consists of recognition on each controller model and 24 hours of data integrity I/O stress load. For enclosures that have a FW Revision associated with them, indicating an intelligent backplane, Activity and Fault LEDs on the enclosure are also tested.

Minimum testing for listed hard disk drives (HDDs) and solid state drives (SSDs) includes direct-attached recognition on each controller model subjected to data integrity I/O stress load. When selecting a hard drive or SSD, be aware that other factors not taken into account during this testing may impact successful operation. Just a few examples of such are, the use of an enclosure/backplane, not following the drive vendor's usage guidelines, or not providing adequate environmental support. Our compatibility reports are intended to be used as a guideline for compatibility, but it's important to factor in all requirements for your particular configuration prior to selecting a hard drive to fit your needs.

Minimum testing for listed host systems and motherboards consists of single and multiple controller recognition, controller BIOS interaction with host, and operating system bootability from each controller from every compatible PCIeExpress slot. Systems that are capable of supporting more than 4 GB and more than 8 GB 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.

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 www.microsemi.com/products/storage/compatibility

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* Microchip is committed to providing customers with a stable product that offers both, high performance and high reliability. Enterprise class HDD, SSD and NVMe drives should always be used on an enterprise class system. Desktop or consumer class drives should not be used due to faster wear-out, I/O timeout incompatibilities, lower tolerances for vibration, and a lack of end-to-end data error detection and correction.

Hard drive and SSD manufacturers develop drives to meet specific customer requirements for reliability, capacity, and performance. Using drives outside of their intended application can negatively impact server productivity and data reliability. Please contact the drive manufacturer regarding usage guidelines.

Drives highlighted in green are tested at Microchip. Additional models from the same hard disk series are listed as a convenience and should be fully compatible by family association. (There could be additional family members not listed.)

***SED**

Adaptec supports passive SED on HBAs and in HBA mode per the drive manufacturer specifications. Please reference ASK article 17508 at <https://ask.adaptec.com> for more information.

Hard Disk DRIVES (HDDs)

Manufacturer	Interface	Family	Category *	Model	FW Revision	Capacity	Speed	SED*
Seagate	SATA	Archive HDD	Enterprise	ST8000AS0002	AR13	8 TB	6 Gb/s	
				ST5000AS0011	CC43, CC44	5 TB	6 Gb/s	
				ST6000AS0002		6 TB	6 Gb/s	
Seagate	SAS	Constellation	Enterprise	ST9500430SS	0002	500 GB	6 Gb/s	
Seagate	SATA	Constellation.2	Enterprise	ST91000640NS	SN02	1 TB	6 Gb/s	
				ST91000641NS		1 TB	6 Gb/s	*
				ST91000642NS		1 TB	6 Gb/s	*
				ST9500620NS		500 GB	6 Gb/s	
				ST9500621NS		500 GB	6 Gb/s	*
				ST9500622NS		500 GB	6 Gb/s	*
				ST9250610NS		250 GB	6 Gb/s	
				ST9250611NS		250 GB	6 Gb/s	*
				ST9250612NS		250 GB	6 Gb/s	*
Seagate	SATA	Constellation ES	Enterprise	ST1000NM0011	SN03	1 TB	6 Gb/s	
				ST2000NM0011		2 TB	6 Gb/s	
				ST2000NM0031		2 TB	6 Gb/s	*
				ST2000NM0051		2 TB	6 Gb/s	*
				ST1000NM0031		1 TB	6 Gb/s	*
				ST1000NM0051		1 TB	6 Gb/s	*

				ST500NM0011		500 GB	6 Gb/s	
				ST500NM0031		500 GB	6 Gb/s	*
				ST500NM0051		500 GB	6 Gb/s	*
Seagate	SAS	Constellation ES.2	Enterprise	ST33000650SS	0002	3 TB	6 Gb/s	
				ST3300651SS		3 TB	6 Gb/s	*
				ST33000652SS		3 TB	6 Gb/s	*
				ST3200645SS		2 TB	6 Gb/s	
				ST32000646SS		2 TB	6 Gb/s	*
				ST32000647SS		2 TB	6 Gb/s	*
Seagate	SATA	Constellation ES.2	Enterprise	ST33000650NS	0004	3 TB	6 Gb/s	
				ST3300651NS		3 TB	6 Gb/s	*
				ST33000652NS		3 TB	6 Gb/s	*
				ST3200645NS		2 TB	6 Gb/s	
				ST32000646NS		2 TB	6 Gb/s	*
				ST32000647NS		2 TB	6 Gb/s	*
Seagate	SAS	Constellation ES.3	Enterprise	ST4000NM0023	0004	4 TB	6 Gb/s	
				ST4000NM0043		4 TB	6 Gb/s	*
				ST4000NM0063		4 TB	6 Gb/s	*
				ST3000NM0023		3 TB	6 Gb/s	
				ST3000NM0043		3 TB	6 Gb/s	*
				ST3000NM0063		3 TB	6 Gb/s	*
				ST2000NM0023		2 TB	6 Gb/s	
				ST2000NM0043		2 TB	6 Gb/s	*
				ST2000NM0063		2 TB	6 Gb/s	*
				ST1000NM0023		1 TB	6 Gb/s	
				ST1000NM0043		1 TB	6 Gb/s	*
				ST1000NM0063		1 TB	6 Gb/s	*
Seagate	SATA	Constellation ES.3	Enterprise	ST4000NM0053	0001	4 TB	6 Gb/s	*
				ST4000NM0033		4 TB	6 Gb/s	
				ST3000NM0053		3 TB	6 Gb/s	*
				ST3000NM0033		3 TB	6 Gb/s	
				ST2000NM0053		2 TB	6 Gb/s	*
				ST2000NM0033		2 TB	6 Gb/s	
				ST1000NM0053		1 TB	6 Gb/s	*
				ST1000NM0033		1 TB	6 Gb/s	
Seagate	SAS	Enterprise Capacity 3.5 VERSION 4	Enterprise	ST2000NM0014	K001	2 TB	12 Gb/s	
				ST2000NM0034	E001	2 TB	12 Gb/s	
				ST6000NM0014		6 TB	12 Gb/s	
				ST6000NM0034		6 TB	12 Gb/s	
				ST6000NM0054		6 TB	12 Gb/s	*
				ST6000NM0074		6 TB	12 Gb/s	*
				ST6000NM0104		6 TB	12 Gb/s	*
				ST6000NM0114		6 TB	12 Gb/s	*
				ST6000NM0134		6 TB	12 Gb/s	
				ST5000NM0034		5 TB	12 Gb/s	
				ST5000NM0054		5 TB	12 Gb/s	*
				ST4000NM0014		4 TB	12 Gb/s	
				ST4000NM0034		4 TB	12 Gb/s	
				ST4000NM0054		4 TB	12 Gb/s	*

				ST4000NM0074		4 TB	12 Gb/s	*
				ST4000NM0134		4 TB	12 Gb/s	
Seagate	SATA	Enterprise Capacity 3.5 VERSION 4	Enterprise	ST5000NM0024	SN01	5 TB	6 Gb/s	
				ST6000NM0004		6 TB	6 Gb/s	
				ST6000NM0024		6 TB	6 Gb/s	
				ST6000NM0044		6 TB	6 Gb/s	*
				ST6000NM0064		6 TB	6 Gb/s	*
				ST6000NM0084		6 TB	6 Gb/s	*
				ST6000NM0124		6 TB	6 Gb/s	
				ST5000NM0024		5 TB	6 Gb/s	
				ST5000NM0044		5 TB	6 Gb/s	*
				ST5000NM0084		5 TB	6 Gb/s	
				ST5000NM0124		5 TB	6 Gb/s	
				ST4000NM0004		4 TB	6 Gb/s	
				ST4000NM0024		4 TB	6 Gb/s	
				ST4000NM0044		4 TB	6 Gb/s	*
				ST4000NM0064		4 TB	6 Gb/s	*
				ST4000NM0124		4 TB	6 Gb/s	
				ST2000NM0004		2 TB	6 Gb/s	
				ST2000NM0024		2 TB	6 Gb/s	
				ST2000NM0044		2 TB	6 Gb/s	*
				ST2000NM0064		2 TB	6 Gb/s	*
Seagate	SAS	Enterprise Capacity 3.5 VERSION 5	Enterprise	ST8000NM0065	K002	8 TB	12 Gb/s	
				ST8000NM0075	E002	8 TB	12 Gb/s	
				ST8000NM0085	ET01	8 TB	12 Gb/s	*
				ST8000NM0095	KT01	8 TB	12 Gb/s	*
				ST6000NM0095	E003	6 TB	12 Gb/s	
				ST6000NM0105	K002	6 TB	12 Gb/s	
				ST6000NM0195	ET01	6 TB	12 Gb/s	*
				ST4000NM0065	NT02	4 TB	12 Gb/s	*
				ST8000NM0125		8 TB	12 Gb/s	*
				ST8000NM0135		8 TB	12 Gb/s	*
				ST8000NM0175		8 TB	12 Gb/s	
				ST6000NM0205		6 TB	12 Gb/s	*
				ST6000NM0225		6 TB	12 Gb/s	
				ST6000NM0255		6 TB	12 Gb/s	*
				ST6000NM0285		6 TB	12 Gb/s	*
				ST4000NM0025		4 TB	12 Gb/s	
				ST4000NM0075		4 TB	12 Gb/s	*
				ST4000NM0095		4 TB	12 Gb/s	
				ST4000NM0125		4 TB	12 Gb/s	
				ST4000NM0135		4 TB	12 Gb/s	*
				ST4000NM0235		4 TB	12 Gb/s	*
				ST4000NM0255		4 TB	12 Gb/s	*
				ST3000NM0025		3 TB	12 Gb/s	
				ST3000NM0035		3 TB	12 Gb/s	*
				ST3000NM0045		3 TB	12 Gb/s	*
				ST2000NM0045		2 TB	12 Gb/s	
				ST2000NM0085		2 TB	12 Gb/s	*
				ST2000NM0115		2 TB	12 Gb/s	
				ST2000NM0135		2 TB	12 Gb/s	

				ST1000NM0045		1 TB	12 Gb/s	
				ST1000NM0075		1 TB	12 Gb/s	*
Seagate	SATA	Enterprise Capacity 3.5 VERSION 5	Enterprise	ST8000NM0055	SN02	8 TB	6 Gb/s	
				ST8000NM0105	SS01	8 TB	6 Gb/s	*
				ST6000NM0175	SS02	6 TB	6 Gb/s	*
				ST6000NM0185	NS04	6 TB	6 Gb/s	*
				ST4000NM0045	TS02	4 TB	6 Gb/s	
				ST8000NM0045		8 TB	6 Gb/s	
				ST8000NM0115		8 TB	6 Gb/s	*
				ST8000NM0145		8 TB	6 Gb/s	*
				ST8000NM0155		8 TB	6 Gb/s	*
				ST8000NM0165		8 TB	6 Gb/s	
				ST6000NM0115		6 TB	6 Gb/s	
				ST6000NM0125		6 TB	6 Gb/s	
				ST6000NM0215		6 TB	6 Gb/s	
				ST6000NM0265		6 TB	6 Gb/s	*
				ST6000NM0275		6 TB	6 Gb/s	*
				ST4000NM0035		4 TB	6 Gb/s	
				ST4000NM0055		4 TB	6 Gb/s	*
				ST4000NM0085		4 TB	6 Gb/s	
				ST4000NM0105		4 TB	6 Gb/s	*
				ST4000NM0115		4 TB	6 Gb/s	
				ST4000NM0225		4 TB	6 Gb/s	*
				ST4000NM0245		4 TB	6 Gb/s	*
				ST3000NM0005		3 TB	6 Gb/s	
				ST3000NM0015		3 TB	6 Gb/s	*
				ST3000NM0055		3 TB	6 Gb/s	*
				ST2000NM0105		2 TB	6 Gb/s	
				ST2000NM0125		2 TB	6 Gb/s	
				ST2000NM0055		2 TB	6 Gb/s	
				ST2000NM0065		2 TB	6 Gb/s	*
				ST1000NM0055		1 TB	6 Gb/s	
				ST1000NM0065		1 TB	6 Gb/s	*
Seagate	SATA	Enterprise Capacity 3.5 VERSION 5.1	Enterprise	ST2000NM0008	SN01	2 TB	6 Gb/s	
				ST1000NM0008		1 TB	6 Gb/s	
Seagate	SAS	Enterprise Capacity 3.5 VERSION 6	Enterprise	ST10000NM0096	E001	10 TB	12 Gb/s	
				ST10000NM0206	K001	10 TB	12 Gb/s	
				ST10000NM0216	ET01	10 TB	12 Gb/s	*
				ST10000NM0226	KT01	10 TB	12 Gb/s	*
				ST10000NM0236		10 TB	12 Gb/s	*
				ST10000NM0246		10 TB	12 Gb/s	*
Seagate	SATA	Enterprise Capacity 3.5 VERSION 6	Enterprise	ST10000NM0086	SN02	10 TB	6 Gb/s	
				ST10000NM0146	NN02	10 TB	6 Gb/s	
				ST10000NM0156	CT02	10 TB	6 Gb/s	*
				ST10000NM0166	NS02	10 TB	6 Gb/s	*
				ST10000NM0176		10 TB	6 Gb/s	*
				ST10000NM0186		10 TB	6 Gb/s	*
				ST8000NM0206		8 TB	6 Gb/s	
			Hyperscale	ST10000NM0016	SN00	10 TB	6 Gb/s	
				ST8000NM0016	SN00	8 TB	6 Gb/s	
Seagate	SAS	Enterprise Capacity 3.5 HDD v.7	Enterprise	ST12000NM0027	E001	12 TB	12 Gb/s	

				ST12000NM0037		12 TB	12 Gb/s	*
				ST12000NM0067		12 TB	12 Gb/s	
				ST12000NM0077		12 TB	12 Gb/s	*
				ST12000NM0147		12 TB	12 Gb/s	*
				ST12000NM0167		12 TB	12 Gb/s	*
Seagate	SATA	Enterprise Capacity 3.5 HDD v.7	Enterprise	ST12000NM0007	SN01	12 TB	6 Gb/s	
				ST12000NM0017		12 TB	6 Gb/s	*
				ST12000NM0047		12 TB	6 Gb/s	
				ST12000NM0057		12 TB	6 Gb/s	*
				ST12000NM0137		12 TB	6 Gb/s	*
				ST12000NM0157		12 TB	6 Gb/s	*
Seagate	SATA	Enterprise NAS HDD	Enterprise	ST8000NE0001	EN01	8 TB	6 Gb/s	
				ST8000NE0011	SC60	8 TB	6 Gb/s	
				ST6000VN0001	AN01	6 TB	6 Gb/s	
				ST6000VN0011		6 TB	6 Gb/s	
				ST5000VN0001		5 TB	6 Gb/s	
				ST5000VN0011		5 TB	6 Gb/s	
				ST5400VN0001		4 TB	6 Gb/s	
				ST4000VN0011		4 TB	6 Gb/s	
				ST3000VN0001		3 TB	6 Gb/s	
				ST3000VN0011		3 TB	6 Gb/s	
				ST2000VN0001		2 TB	6 Gb/s	
				ST2000VN0011		2 TB	6 Gb/s	
Seagate	SAS	Enterprise Performance (Savvio) 15K.3	Enterprise	ST9146853SS	0002	146 GB	6 Gb/s	
				ST9300453SS		300 GB	6 Gb/s	*
				ST9300553SS		300 GB	6 Gb/s	*
				ST9300653SS		300 GB	6 Gb/s	
				ST9146653SS		146 GB	6 Gb/s	*
				ST9146753SS		146 GB	6 Gb/s	*
Seagate	SAS	Enterprise Performance (Savvio) 10K.3	Enterprise	ST9300603SS	0008	300 GB	6 Gb/s	
				ST9300403SS		300 GB	6 Gb/s	*
				ST9300503SS		300 GB	6 Gb/s	*
				ST9146603SS3		146 GB	6 Gb/s	*
				ST9146703SS3		146 GB	6 Gb/s	*
				ST9146803SS3		146 GB	6 Gb/s	
Seagate	SAS	Enterprise Performance (Savvio) 10K.7	Enterprise	ST1200MM0017	0001	1.2 TB	6 Gb/s	*
				ST1200MM0027		1.2 TB	6 Gb/s	*
Seagate	SAS	Enterprise Performance 10K.8	Enterprise	ST1800MM0008	K001	1.8 TB	12 Gb/s	
				ST1800MM0018	E001	1.8 TB	12 Gb/s	
				ST1800MM0088	K002	1.8 TB	12 Gb/s	
				ST1200MM0008	K001	1.2 TB	12 Gb/s	
				ST1200MM0018	E001	1.2 TB	12 Gb/s	
				ST900MM0008	K001	900 GB	12 Gb/s	
				ST900MM0018	E001	900 GB	12 Gb/s	
				ST1800MM0038		1.8 TB	12 Gb/s	*
				ST1800MM0048		1.8 TB	12 Gb/s	*
				ST1800MM0068		1.8 TB	12 Gb/s	*
				ST1800MM0078		1.8 TB	12 Gb/s	*
				ST1800MM0108		1.8 TB	12 Gb/s	*
				ST1800MM0118		1.8 TB	12 Gb/s	*
				ST1800MM0128		1.8 TB	12 Gb/s	

				ST1800MM0148		1.8 TB	12 Gb/s	*
				ST1800MM0158		1.8 TB	12 Gb/s	*
				ST1200MM0038		1.2 TB	12 Gb/s	*
				ST1200MM0068		1.2 TB	12 Gb/s	*
				ST1200MM0088		1.2 TB	12 Gb/s	
				ST1200MM0098		1.2 TB	12 Gb/s	*
				ST1200MM0118		1.2 TB	12 Gb/s	
				ST1200MM0138		1.2 TB	12 Gb/s	*
				ST1200MM0158		1.2 TB	12 Gb/s	
				ST1200MM0178		1.2 TB	12 Gb/s	*
				ST900MM0038		900 GB	12 Gb/s	*
				ST900MM0068		900 GB	12 Gb/s	*
				ST900MM0088		900 GB	12 Gb/s	
				ST900MM0108		900 GB	12 Gb/s	*
				ST900MM0128		900 GB	12 Gb/s	
				ST900MM0148		900 GB	12 Gb/s	*
				ST600MM0008		600 GB	12Gb/s	
				ST600MM0018		600 GB	12Gb/s	
				ST600MM0038		600 GB	12Gb/s	*
				ST600MM0068		600 GB	12Gb/s	*
				ST600MM0088		600 GB	12Gb/s	
				ST600MM0098		600 GB	12Gb/s	*
				ST600MM0118		600 GB	12Gb/s	
				ST600MM0138		600 GB	12Gb/s	*
				ST600MM0158		600 GB	12Gb/s	
				ST600MM0178		600 GB	12Gb/s	*
Seagate	SAS	Enterprise Performance 10K.9	Enterprise	ST2400MM0129	C001	2.4 TB	12 Gb/s	
				ST2400MM0139	CT01	2.4 TB	12 Gb/s	*
				ST1200MM0009	N001	1.2 TB	12 Gb/s	
				ST2400MM0149		2.4 TB	12 Gb/s	*
				ST1800MM0129		1.8 TB	12 Gb/s	
				ST1800MM0149		1.8 TB	12 Gb/s	*
				ST1200MM0039		1.2 TB	12 Gb/s	*
				ST1200MM0129		1.2 TB	12 Gb/s	
				ST1200MM0139		1.2 TB	12 Gb/s	*
				ST600MM0009		600 GB	12 Gb/s	
				ST600MM0039		600 GB	12 Gb/s	*
				ST600MM0099		600 GB	12 Gb/s	
				ST600MM0109		600 GB	12 Gb/s	*
Seagate	SAS	Enterprise Performance 15K.4	Enterprise	ST600MP0064	K201	600 GB	6 Gb/s	
				ST300MP0004	N001	300 GB	6 Gb/s	
				ST300MP0014	TN02	300 GB	6 Gb/s	*
				ST300MP0034	E001	300 GB	6 Gb/s	
				ST300MP0044	TE01	300 GB	6 Gb/s	*
				ST300MP0064	K001	300 GB	6 Gb/s	
				ST300MP0074	TK01	300 GB	6 Gb/s	*
				ST600MP0034		600 GB	6 Gb/s	
				ST600MP0044		600 GB	6 Gb/s	*
				ST600MP0054		600 GB	6 Gb/s	*
				ST600MP0074		600 GB	6 Gb/s	*
				ST600MP0084		600 GB	6 Gb/s	*

				ST600MP0094		600 GB	6 Gb/s	
				ST600MP0104		600 GB	6 Gb/s	
				ST450MP0004		450 GB	6 Gb/s	
				ST450MP0014		450 GB	6 Gb/s	*
				ST450MP0034		450 GB	6 Gb/s	
				ST450MP0044		450 GB	6 Gb/s	*
				ST450MP0064		450 GB	6 Gb/s	
				ST450MP0074		450 GB	6 Gb/s	*
				ST450MP0094		450 GB	6 Gb/s	
				ST450MP0104		450 GB	6 Gb/s	
				ST450MP0114		450 GB	6 Gb/s	
				ST300MP0094		300 GB	6 Gb/s	
				ST300MP0104		300 GB	6 Gb/s	
				ST300MP0114		300 GB	6 Gb/s	
Seagate	SAS	Enterprise Performance 15K.5	Enterprise	ST600MP0015	NT02	600 GB	12 Gb/s	*
				ST600MX0062	ET03	600 GB	12 Gb/s	*
				ST600MX0092	KT03	600 GB	12 Gb/s	*
				ST300MP0005	N001	300 GB	12 Gb/s	
				ST300MX0032	42A2	300 GB	12 Gb/s	
				ST300MP0035	22A2	300 GB	12 Gb/s	
				ST300MP0065	K001	300 GB	12 Gb/s	
				ST600MP0005		600 GB	12 Gb/s	
				ST600MP0025		600 GB	12 Gb/s	*
				ST600MP0035		600 GB	12 Gb/s	
				ST600MP0045		600 GB	12 Gb/s	*
				ST600MX0052		600 GB	12 Gb/s	
				ST600MP0055		600 GB	12 Gb/s	*
				ST600MP0065		600 GB	12 Gb/s	
				ST600MX0072		600 GB	12 Gb/s	*
				ST600MP0075		600 GB	12 Gb/s	*
				ST600MP0082		600 GB	12 Gb/s	
				ST600MP0085		600 GB	12 Gb/s	*
				ST600MX0102		600 GB	12 Gb/s	*
				ST300MX0012		300 GB	12 Gb/s	
				ST300MP0015		300 GB	12 Gb/s	*
				ST300MX0022		300 GB	12 Gb/s	*
				ST300MX0042		300 GB	12 Gb/s	*
				ST300MP0045		300 GB	12 Gb/s	*
				ST300MP0075		300 GB	12 Gb/s	*
Seagate	SAS	Enterprise Performance 15K.6	Enterprise	ST900MP0006	N001	900 GB	12 Gb/s	
				ST900MP0016	NT02	900 GB	12 Gb/s	*
				ST900MP0146	C001	900 GB	12 Gb/s	
				ST900MP0156	CT02	900 GB	12 Gb/s	*
				ST900MP0126		900 GB	12 Gb/s	*
				ST900MP0166		900 GB	12 Gb/s	*
				ST600MP0006		600 GB	12 Gb/s	
				ST600MP0016		600 GB	12 Gb/s	*
				ST600MP0026		600 GB	12 Gb/s	*
				ST600MP0136		600 GB	12 Gb/s	
				ST600MP0146		600 GB	12 Gb/s	*
				ST600MP0156		600 GB	12 Gb/s	*

				ST300MP0006		300 GB	12 Gb/s	
				ST300MP0016		300 GB	12 Gb/s	*
				ST300MP0106		300 GB	12 Gb/s	
				ST300MP0116		300 GB	12 Gb/s	*
Seagate	SAS	Enterprise Turbo SSHD	Enterprise	ST300MX0014	TE01	300 GB	6 Gb/s	*
				ST300MX0034	K001	300 GB	6 Gb/s	
				ST300MX0044	TK01	300 GB	6 Gb/s	*
				ST600MP0034		600 GB	6 Gb/s	
				ST600MP0044		600 GB	6 Gb/s	*
				ST600MP0054		600 GB	6 Gb/s	*
				ST600MP0064		600 GB	6 Gb/s	
				ST600MP0074		600 GB	6 Gb/s	*
				ST600MP0084		600 GB	6 Gb/s	*
				ST450MP0004		450 GB	6 Gb/s	
				ST450MP0014		450 GB	6 Gb/s	*
				ST450MP0024		450 GB	6 Gb/s	*
				ST450MP0034		450 GB	6 Gb/s	
				ST450MP0044		450 GB	6 Gb/s	*
				ST450MP0054		450 GB	6 Gb/s	*
				ST450MP0064		450 GB	6 Gb/s	
				ST450MP0074		450 GB	6 Gb/s	*
				ST450MP0084		450 GB	6 Gb/s	*
				ST300MP0004		300 GB	6 Gb/s	
				ST300MP0014		300 GB	6 Gb/s	*
				ST300MP0024		300 GB	6 Gb/s	*
				ST300MP0034		300 GB	6 Gb/s	
				ST300MP0044		300 GB	6 Gb/s	*
				ST300MP0054		300 GB	6 Gb/s	*
				ST300MP0064		300 GB	6 Gb/s	
				ST300MP0074		300 GB	6 Gb/s	*
Seagate	SAS	EXOS	Enterprise	ST2000NX0273	E001	2 TB	12 Gb/s	
				ST2000NX0263	K001	2 TB	12 Gb/s	
				ST1000NX0323	E001	1 TB	12 Gb/s	*
				ST1000NX0333	K001	1 TB	12 Gb/s	
				ST2000NX0323		2 TB	12 Gb/s	*
				ST2000NX0333		2 TB	12 Gb/s	*
				ST2000NX0343		2 TB	12 Gb/s	*
				ST2000NX0353		2 TB	12 Gb/s	*
				ST2000NX0433		2 TB	12 Gb/s	
				ST1000NX0363		1 TB	12 Gb/s	
				ST1000NX0373		1 TB	12 Gb/s	
				ST1000NX0453		1 TB	12 Gb/s	*
Seagate	SATA	EXOS	Enterprise	ST2000NX0243	NN01	2 TB	6 Gb/s	
				ST2000NX0253	SN01	2 TB	6 Gb/s	
				ST1000NX0303	NN01	1 TB	6 Gb/s	
				ST1000NX0313	SN01	1 TB	6 Gb/s	
				ST2000NX0403		2 TB	6 Gb/s	
				ST1000NX0423		1 TB	6 Gb/s	
Seagate	SAS	EXOS 2X18 MACH2	Enterprise	ST18000NM0272 PN: 3CX203-002	E002	18 TB	12 Gb/s	
Seagate	SATA	EXOS 2X18 MACH2	Enterprise	ST18000NM0092 PN: 3CX103-002	SN02	18 TB	6 Gb/s	
Seagate	SAS	Exos 7E8	Enterprise	ST8000NM001A	E001	8 TB	12 Gb/s	

				ST8000NM006A	ET01	8 TB	12 Gb/s	*
				ST2000NM003A	N001	2 TB	12 Gb/s	
				ST8000NM003A		8 TB	12 Gb/s	
				ST8000NM010A		8 TB	12 Gb/s	*
				ST8000NM011A		8 TB	12 Gb/s	*
				ST6000NM003A		6 TB	12 Gb/s	
				ST6000NM029A		6 TB	12 Gb/s	
				ST6000NM030A		6 TB	12 Gb/s	
				ST6000NM033A		6 TB	12 Gb/s	*
				ST6000NM034A		6 TB	12 Gb/s	*
				ST4000NM003A		4 TB	12 Gb/s	
				ST4000NM004A		4 TB	12 Gb/s	
				ST4000NM005A		4 TB	12 Gb/s	
				ST4000NM007A		4 TB	12 Gb/s	*
				ST4000NM011A		4 TB	12 Gb/s	*
				ST4000NM014A		4 TB	12 Gb/s	*
				ST4000NM015A		4 TB	12 Gb/s	*
				ST3000NM001A		3 TB	12 Gb/s	
				ST3000NM003A		3 TB	12 Gb/s	*
				ST3000NM005A		3 TB	12 Gb/s	*
				ST2000NM004A		2 TB	12 Gb/s	
				ST2000NM005A		2 TB	12 Gb/s	
				ST2000NM007A		2 TB	12 Gb/s	
				ST1000NM001A		1 TB	12 Gb/s	
Seagate	SATA	Exos 7E8	Enterprise	ST8000NM000A (512e)	SN01	8 TB	6 Gb/s	
				ST8000NM004A (512e)	SS01	8 TB	6 Gb/s	*
				ST2000NM000A	TN01	2 TB	6 Gb/s	
				ST8000NM002A		8 TB	6 Gb/s	
				ST8000NM008A		8 TB	6 Gb/s	*
				ST8000NM009A		8 TB	6 Gb/s	*
				ST8000NM016A		8 TB	6 Gb/s	
				ST6000NM002A		6 TB	6 Gb/s	
				ST6000NM021A		6 TB	6 Gb/s	
				ST6000NM022A		6 TB	6 Gb/s	
				ST6000NM025A		6 TB	6 Gb/s	*
				ST6000NM026A		6 TB	6 Gb/s	*
				ST4000NM000A		4 TB	6 Gb/s	
				ST4000NM001A		4 TB	6 Gb/s	
				ST4000NM002A		4 TB	6 Gb/s	
				ST4000NM006A		4 TB	6 Gb/s	*
				ST4000NM010A		4 TB	6 Gb/s	*
				ST4000NM012A		4 TB	6 Gb/s	*
				ST4000NM013A		4 TB	6 Gb/s	*
				ST3000NM000A		3 TB	6 Gb/s	
				ST3000NM004A		3 TB	6 Gb/s	*
				ST2000NM001A		2 TB	6 Gb/s	
				ST2000NM002A		2 TB	6 Gb/s	
				ST1000NM000A		1 TB	6 Gb/s	
				ST1000NM002A		1 TB	6 Gb/s	*
Seagate	SAS	EXOS 7E10	Enterprise	ST1000NM018B - PN 2TL203-001	E001	10TB	12.00Gb/s	
Seagate	SATA	EXOS 7E10	Enterprise	ST1000NM017B - PN 2TL103-001	SN01	10TB	6.00Gb/s	

Seagate	SAS	Exos X14	Enterprise	ST14000NM0048	SS02	14 TB	12 Gb/s	
				ST14000NM0288	ET02	14 TB	12 Gb/s	*
				ST12000NM0038	E002	12 TB	12 Gb/s	
				ST14000NM0378		14 TB	12 Gb/s	*
				ST12000NM0278		12 TB	12 Gb/s	*
				ST12000NM0368		12 TB	12 Gb/s	*
				ST10000NM0528		10 TB	12 Gb/s	
				ST10000NM0578		10 TB	12 Gb/s	*
				ST10000NM0608		10 TB	12 Gb/s	*
Seagate	SATA	Exos X14	Enterprise	ST14000NM0018	SN01	14 TB	6 Gb/s	
				ST14000NM0258	SS02	14 TB	6 Gb/s	*
				ST12000NM0008	SN02	12 TB	6 Gb/s	
				ST12000NM0248	0002	12 TB	6 Gb/s	*
				ST14000NM0428		14 TB	6 Gb/s	
				ST14000NM0448		14 TB	6 Gb/s	
				ST12000NM0038		12 TB	6 Gb/s	
				ST12000NM0278		12 TB	6 Gb/s	*
				ST12000NM0368		12 TB	6 Gb/s	*
				ST10000NM0248		10 TB	6 Gb/s	
				ST10000NM0248		10 TB	6 Gb/s	*
Seagate	SAS	Exos X16	Enterprise	ST16000NM002G	E001	16 TB	12 Gb/s	
				ST16000NM004G	ET02	16 TB	12 Gb/s	
				ST16000NM009G		16 TB	12 Gb/s	*
				ST14000NM002G		14 TB	12 Gb/s	
				ST14000NM004G		14 TB	12 Gb/s	*
				ST14000NM012G		14 TB	12 Gb/s	*
Seagate	SATA	Exos X16	Enterprise	ST16000NM001G	SN01	16 TB	6 Gb/s	
				ST16000NM003G	SS02	16 TB	6 Gb/s	*
				ST14000NM001G		14 TB	6 Gb/s	
				ST14000NM003G		14 TB	6 Gb/s	*
Seagate	SAS	EXOS X18	Enterprise	ST18000NM004J	E001	18 TB	12 Gb/s	
				ST18000NM005J		18 TB	12 Gb/s	*
				ST18000NM007J		18 TB	12 Gb/s	*
				ST16000NM004J		16 TB	12 Gb/s	
				ST16000NM005J		16 TB	12 Gb/s	*
				ST16000NM007J		16 TB	12 Gb/s	*
Seagate	SATA	EXOS X18	Enterprise	ST18000NM000J	SN01	18 TB	6 Gb/s	
				ST18000NM001J	SS01	18 TB	6 Gb/s	*
				ST16000NM000J		16 TB	6 Gb/s	
				ST16000NM001J		16 TB	6 Gb/s	*
Seagate	SAS	EXOS X20	Enterprise	ST20000NM003D	ET01	20 TB	12 Gb/s	*
				ST20000NM002D		20 TB	12 Gb/s	
				ST20000NM005D		20 TB	12 Gb/s	*
				ST18000NM000D		18 TB	12 Gb/s	
				ST18000NM001D		18 TB	12 Gb/s	*
				ST18000NM002D		18 TB	12 Gb/s	*
Seagate	SATA	EXOS X20	Enterprise	ST20000NM000D	ET01	20 TB	6 Gb/s	*
				ST20000NM007D		20 TB	6 Gb/s	
				ST18000NM003D		18 TB	6 Gb/s	
				ST18000NM004D		18 TB	6 Gb/s	*
Seagate	SATA	IronWolf	Enterprise	ST12000VN0007	SC60	12 TB	6 Gb/s	

				ST12000NE0007	EN01	12 TB	6 Gb/s	
				ST10000NE0004	EN01	2 TB	6 Gb/s	
				ST10000VN0004		10 TB	6 Gb/s	
				ST8000VN0022		8 TB	6 Gb/s	
				ST6000VN0033		6 TB	6 Gb/s	
				ST4000VN008		4 TB	6 Gb/s	
				ST3000VN007		3 TB	6 Gb/s	
				ST2000VN004		2 TB	6 Gb/s	
				ST1000VN002		1 TB	6 Gb/s	
Seagate	SATA	Surveillance HDD	Desktop	ST6000VX0001	VN01	6 TB	6 Gb/s	
				ST8000VX0002		8 TB	6 Gb/s	
				ST8000VX0012		8 TB	6 Gb/s	
				ST6000VX0001		6 TB	6 Gb/s	
				ST6000VX0011		6 TB	6 Gb/s	
				ST5000VX0001		5 TB	6 Gb/s	
				ST5000VX0011		5 TB	6 Gb/s	
				ST4000VX000		4 TB	6 Gb/s	
				ST4000VX002		4 TB	6 Gb/s	
				ST3000VX000		3 TB	6 Gb/s	
				ST3000VX004		3 TB	6 Gb/s	
				ST3000VX005		3 TB	6 Gb/s	
				ST3000VX006		3 TB	6 Gb/s	
				ST2000VX000		2 TB	6 Gb/s	
				ST2000VX003		2 TB	6 Gb/s	
				ST2000VX004		2 TB	6 Gb/s	
				ST2000VX005		2 TB	6 Gb/s	
				ST1000VX000		1 TB	6 Gb/s	
				ST1000VX001		1 TB	6 Gb/s	
				ST1000VX002		1 TB	6 Gb/s	
				ST1000VX003		1 TB	6 Gb/s	
Seagate	SATA	Terascale HDD (Constellation CS)	Enterprise	ST4000NC000	CE02	4 TB	6 Gb/s	
				ST4000NC001	CN02	4 TB	6 Gb/s	
Toshiba	SAS	AL13SXBxxxN Series	Enterprise	AL13SXB300N	0101	300 GB	6 Gb/s	
				AL13SXB600N		600 GB	6 Gb/s	
				AL13SXB60EN		600 GB	12 Gb/s	
				AL13SXB450N		450 GB	6 Gb/s	
				AL13SXB45EN		450 GB	12 Gb/s	
				AL13SXB30EN		300 GB	12 Gb/s	
Toshiba	SAS	AL14SEBxxxEx Series	Enterprise	AL14SEB06EP	0101	600 GB	12 Gb/s	*
				AL14SEB18EP		1.8 TB	12 Gb/s	*
				AL14SEB18EQ		1.8 TB	12 Gb/s	*
				AL14SEB12EP		1.2 TB	12 Gb/s	*
				AL14SEB12EQ		1.2 TB	12 Gb/s	*
				AL14SEB09EP		900 GB	12 Gb/s	*
				AL14SEB09EQ		900 GB	12 Gb/s	*
				AL14SEB60EQ		600 GB	12 Gb/s	*
Toshiba	SAS	AL14SEBxxxN Series	Enterprise	AL14SEB090N	0102	900 GB	12 Gb/s	
				AL14SEB120N		1.2 TB	12 Gb/s	
				AL14SEB060N		600 GB	12 Gb/s	
				AL14SEB045N		450 GB	12 Gb/s	
				AL14SEB030N		300 GB	12 Gb/s	

Toshiba	SAS	AL14SXBxxEx Series	Enterprise	AL14SXB90EA	0101	900 GB	12 Gb/s	*
				AL14SXB90EE		900 GB	12 Gb/s	*
				AL14SXB90EN		900 GB	12 Gb/s	*
				AL14SXB60EA		600 GB	12 Gb/s	*
				AL14SXB60EE		600 GB	12 Gb/s	*
				AL14SXB60EN		600 GB	12 Gb/s	*
				AL14SXB30EA		300 GB	12 Gb/s	*
				AL14SXB30EE		300 GB	12 Gb/s	*
				AL14SXB30EN		300 GB	12 Gb/s	*
Toshiba	SAS	AL15SEBxxxN Series	Enterprise	AL15SEB090N	102	900 GB	12 Gb/s	*
				AL15SEB120N		1.2 TB	12 Gb/s	*
				AL15SEB060N		600 GB	12 Gb/s	*
				AL15SEB030N		300 GB	12 Gb/s	*
Toshiba	SAS	AL15SEBxxEx Series	Enterprise	AL15SEB24EQ	102	2.4 TB	12 Gb/s	*
				AL15SEB18EP	102	1.8 TB	12 Gb/s	*
				AL15SEB12EQ	102	1.2 TB	12 Gb/s	*
				AL15SEB24EP		2.4 TB	12 Gb/s	*
				AL15SEB18EQ		1.8 TB	12 Gb/s	*
				AL15SEB12EP		1.2 TB	12 Gb/s	*
				AL15SEB09EP		900 GB	12 Gb/s	*
				AL15SEB09EQ		900 GB	12 Gb/s	*
				AL15SEB06EP		600 GB	12 Gb/s	*
				AL15SEB06EQ		600 GB	12 Gb/s	*
Toshiba	SAS	MBF2*** RC Series	Enterprise	MBF2600RC	0108	600 GB	6 Gb/s	
Toshiba	SATA	MG04ACAxxA Series	Enterprise	MG04ACA600A	FS2B,FS4B	6 TB	6 Gb/s	
Toshiba	SATA	MG04ACAxxA Series	Enterprise	MG04ACA500A	FP1A, FP2A, FP4B	5 TB	6 Gb/s	
				MG04ACA400A		4 TB	6 Gb/s	
				MG04ACA300A		3 TB	6 Gb/s	
				MG04ACA200A		2 TB	6 Gb/s	
Toshiba	SATA	MG04ACAxxxE Series	Enterprise	MG04ACA600E	FS2B, FS4B	6 TB	6 Gb/s	
				MG04ACA500E	FP1B, FP4B	5 TB	6 Gb/s	
				MG04ACA400E		4 TB	6 Gb/s	
				MG04ACA300E		3 TB	6 Gb/s	
				MG04ACA200E		2 TB	6 Gb/s	
Toshiba	SATA	MG04ACAxxN Series	Enterprise	MG04ACA100N	FJ4A	1 TB	6 Gb/s	
				MG04ACA400N		4 TB	6 Gb/s	
				MG04ACA400NY		4 TB	6 Gb/s	
				MG04ACA200N		2 TB	6 Gb/s	
				MG04ACA200NY		2 TB	6 Gb/s	
				MG04ACA100NY		1 TB	6 Gb/s	
Toshiba	SAS	MG04SCAxxxA Series	Enterprise	MG04SCA500A	102	5 TB	12 Gb/s	
Toshiba	SAS	MG04SCAxxxE Series	Enterprise	MG04SCA500E	0102	5 TB	6 Gb/s	
Toshiba	SAS	MG04SCAxxEx Series	Enterprise	MG04SCA60EA	0101	6 TB	12 Gb/s	
				MG04SCA40EA		4 TB	12 Gb/s	*
				MG04SCA40EN		4 TB	12 Gb/s	
				MG04SCA20EA		2 TB	12 Gb/s	*
				MG04SCA20EN		2 TB	12 Gb/s	
Toshiba	SAS	MG04SCAxxEx Series	Enterprise	MG04SCA60EE	0101	6 TB	12 Gb/s	*
				MG04SCA40EE		4 TB	12 Gb/s	*
				MG04SCA20EE		2 TB	12 Gb/s	
Toshiba	SAS	MG05ACAxxxE Series	Enterprise	MG05ACA800E	GX08	8 TB	6 Gb/s	

Toshiba	SATA	MG06ACAxxxE Series	Enterprise	MG06ACA10TE	103	10 TB	6 Gb/s	
				MG06ACA800E		8 TB	6 Gb/s	
				MG06ACA600E		6 TB	6 Gb/s	
Toshiba	SAS	MG06SCAxxxE Series	Enterprise	MG06SCA10TE	102	10 TB	12 Gb/s	
				MG06SCA800E		8 TB	12 Gb/s	*
				MG06SCA600E		6 TB	12 Gb/s	
Toshiba	SATA	MG07ACAxxxA Series	Enterprise	MG07ACA12TA	0101	12 TB	6 Gb/s	
				MG07ACA14TA		14 TB	6 Gb/s	
Toshiba	SATA	MG07ACAxxxE Series	Enterprise	MG07ACA14TE	0101	14 TB	6 Gb/s	
				MG07ACA12TE		12 TB	6 Gb/s	
Toshiba	SAS	MG07SCAxxxA Series	Enterprise	MG07SCA14TA	0101	14 TB	12 Gb/s	*
				MG07SCA12TA		12 TB	12 Gb/s	*
Toshiba	SAS	MG07SCAxxxE Series	Enterprise	MG07SCA14TE	0101	14 TB	12 Gb/s	*
				MG07SCA12TE	0101	12 TB	12 Gb/s	*
Toshiba	SAS	MG08 Series	Enterprise	MG08SCA16TA	0101	16 TB	12 Gb/s	
				MG08SCA16TE	0101	16 TB	12 Gb/s	
				MG08SDA600A	0101	6 TB	12 Gb/s	
				MG08SDA600E	0101	6 TB	12 Gb/s	
Toshiba	SATA	MG08 Series	Enterprise	MG08ACA16TA	0101	16 TB	6 Gb/s	
				MG08ACA16TE	0101	16 TB	6 Gb/s	
				MG08ADA600A	0101	6 TB	6 Gb/s	
				MG08ADA600E	0101	6 TB	6 Gb/s	
				MG08ADA400N	0101	4 TB	6 Gb/s	
				MG08ADA400E	0101	4 TB	6 Gb/s	
Toshiba	SAS	MG09 Series	Enterprise	MG09SCA18TE - PN HDEPY10GEA51	0102	18 TB	12.00Gb/s	*
				MG09SCA18TAY		18 TB	12.00Gb/s	*
				MG09SCA18TEY		18 TB	12.00Gb/s	*
				MG09SCP18TA		18 TB	12.00Gb/s	*
				MG09SCA16TAY		16 TB	12.00Gb/s	*
				MG09SCA16TEY		16 TB	12.00Gb/s	*
				MG09SCP16TA		16 TB	12.00Gb/s	*
				MG09SCP16TE		16 TB	12.00Gb/s	*
Toshiba	SATA	MG09 Series	Enterprise	MG09ACA18TE - PN HDEP210GEA51	0102	18 TB	6.00Gb/s	
				MG09ACA18TA		18 TB	6.00Gb/s	
				MG09ACA18TAY		18 TB	6.00Gb/s	*
				MG09ACA18TEY		18 TB	6.00Gb/s	*
				MG09ACP18TA		18 TB	6.00Gb/s	*
				MG09ACP18TE		18 TB	6.00Gb/s	*
				MG09ACP18TA		18 TB	6.00Gb/s	*
				MG09ACP18TE		18 TB	6.00Gb/s	*
				MG09ACA16TA		16 TB	6.00Gb/s	
				MG09ACA16TE		16 TB	6.00Gb/s	
				MG09ACA16TAY		16 TB	6.00Gb/s	*
				MG09ACA16TEY		16 TB	6.00Gb/s	*
				MG09ACP16TA		16 TB	6.00Gb/s	*
				MG09ACP16TE		16 TB	6.00Gb/s	*
				MG09ACP16TA		16 TB	6.00Gb/s	*
				MG09ACP16TE		16 TB	6.00Gb/s	*
Toshiba	SATA	N300 Series	NAS	HDWG11A - HDEXV10ZNA51	0603	10 TB	6.00Gb/s	

				HDWQ140 - HDEXR01ZNA51	FJ1M	4 TB	6.00Gb/s	
Toshiba	SATA	S300 Series	Surveillance	HDWT31A - HDETV10ZSA51	0603	10TB	6.00Gb/s	
				HDWT380UZSVAR		8 TB	6.00 Gb/s	
				HDWT360UZSVAR		6 TB	6.00 Gb/s	
				HDWT150UZSVAR		5 TB	6.00 Gb/s	
				HDWT140UZSVAR		4 TB	6.00 Gb/s	
WDC	SAS	DC HC310	Datacenter	HUS726T6TAL5204	C984	6TB	12 Gb/s	
				HUS726T6TAL5201		6TB	12 Gb/s	*
				HUS726T6TAL5205		6TB	12 Gb/s	*
				HUS726T4TAL5201		4 TB	12 Gb/s	*
				HUS726T4TAL5204		4 TB	12 Gb/s	
				HUS726T4TAL5205		4 TB	12 Gb/s	*
				HUS726T4TALS201		4 TB	12 Gb/s	*
				HUS726T4TALS204		4 TB	12 Gb/s	
				HUS726T4TALS205		4 TB	12 Gb/s	*
WDC	SATA	DC HC310	Datacenter	HUS726T6TAL6L4	VKGNW984	6 TB	6 Gb/s	
				HUS726T6TAL6L1		6 TB	6 Gb/s	*
				HUS726T4TALA6L1		6 TB	6 Gb/s	*
				HUS726T4TALA6L4		6 TB	6 Gb/s	
				HUS726T4TAL6L1		6 TB	6 Gb/s	*
				HUS726T4TAL6L4		6 TB	6 Gb/s	
WDC	SAS	DC HC330	Enterprise	WUS721010ALS5204	920	10 TB	12 Gb/s	*
				WUS721010ALS5201		10 TB	12 Gb/s	*
				WUS721010ALS5205		10 TB	12 Gb/s	*
WDC	SATA	DC HC330	Enterprise	WUS721010ALE6L4	920	10 TB	6 Gb/s	*
WDC	SAS	DC HC530	Enterprise	WUH721414AL5204	C07G	14 TB	12 Gb/s	*
				WUH721414AL5200		14 TB	12 Gb/s	*
				WUH721414AL5201		14 TB	12 Gb/s	*
				WUH721414AL5205		14 TB	12 Gb/s	*
WDC	SATA	DC HC530	Enterprise	WUH721414ALE6L4	LDGNW07G	14 TB	6 Gb/s	*
WDC	SAS	DC HC550	Enterprise	WUH721818AL5204	C120	18 TB	12 Gb/s	*
				WUH721818AL5200		18 TB	12 Gb/s	*
				WUH721818AL5201		18 TB	12 Gb/s	*
				WUH721818AL5205		18 TB	12 Gb/s	*
				WUH721816AL5201		16 TB	12 Gb/s	*
				WUH721816AL5204		16 TB	12 Gb/s	*
				WUH721816AL5205		16 TB	12 Gb/s	*
WDC	SATA	DC HC550	Enterprise	WUH721818ALE6L4	PCGNW120	18 TB	6 Gb/s	*
				WUH721818ALE6L1		18 TB	6 Gb/s	*
				WUH721816ALE6L1		16 TB	6 Gb/s	*
				WUH721816ALE6L4		16 TB	6 Gb/s	*
WDC	SATA	DC HC560	Datacenter	WUH722020BLE6L4	PQGNW50A	20 TB	6 Gb/s	*
				WUH722020BLE6L1		20 TB	6 Gb/s	
WDC	SATA	VelociRaptor	Desktop	WD6000BLHX	04.05G04	600 GB	6 Gb/s	
				WD4500BLHX		450 GB	6 Gb/s	
				WD3000BLHX		300 GB	6 Gb/s	
				WD1500BLHX		150 GB	6 Gb/s	
WDC	SATA	WD Purple	Surveillance	WD60PURX	80.00A80	6 TB	6 Gb/s	
				WD100PURZ		10 TB	6 Gb/s	
				WD80PURX		8 TB	6 Gb/s	
				WD50PURX		5 TB	6 Gb/s	

				WD40PURX		4 TB	6 Gb/s	
				WD30PURX		3 TB	6 Gb/s	
				WD20PURX		2 TB	6 Gb/s	
WDC	SATA	WD Ae	Enterprise	WD600PF4PZ	01.0RAE1	6 TB	6 Gb/s	
WDC	SAS	WD Re	Enterprise	WD4001FYYG	VR02	4 TB	6 Gb/s	
				WD3001FYYG		3 TB	6 Gb/s	
				WD200MFYYG		2 TB	6 Gb/s	
				WD2001FYYG		2 TB	6 Gb/s	
				WD1001FYYG		1 TB	6 Gb/s	
WDC	SATA	WD Re	Enterprise	WD4000FYYZ	01.01K01	4 TB	6 Gb/s	
				WD2004FBYZ	RR01	2 TB	6 Gb/s	
				WD3000FYYZ		3 TB	6 Gb/s	
				WD2000FYYZ		2 TB	6 Gb/s	
				WD1004FBYZ		1 TB	6 Gb/s	
WDC	SATA	WD Red	NAS	WD10JFCX	01.01A01	1 TB	6 Gb/s	
				WD100EFAX		10 TB	6 Gb/s	
				WD80EFAX		8 TB	6 Gb/s	
				WD80EFZX		8 TB	6 Gb/s	
				WD60EFRX		6 TB	6 Gb/s	
				WD40EFRX		4 TB	6 Gb/s	
				WD30EFRX		3 TB	6 Gb/s	
				WD20EFRX		2 TB	6 Gb/s	
				WD10EFRX		1 TB	6 Gb/s	
WDC	SATA	WD Se	Enterprise	WD4000F9YZ	01.01AX1	4 TB	6 Gb/s	
				WD1002F9YZ	01.01M02	1 TB	6 Gb/s	
				WD3000F9YZ		3 TB	6 Gb/s	
				WD2000F9YZ		2 TB	6 Gb/s	
WDC	SATA	WD Gold	Enterprise	WD6002FRYZ	01.01M02	6 TB	6 Gb/s	
				WD4002FYYZ	01.01M02	4 TB	6 Gb/s	
				WD121KRYZ		12 TB	6 Gb/s	
				WD101KRYZ		10 TB	6 Gb/s	
				WD8003FRYZ		8 TB	6 Gb/s	
				WD2005FBYZ		2 TB	6 Gb/s	
				WD1005FBYZ		1 TB	6 Gb/s	
WDC	SAS	WD Xe	Enterprise	WD9001BDHG	SR07	900 GB	6 Gb/s	*
				WD9001BKHG	SR04	900 GB	6 Gb/s	
				WD9001HKHG	SR04	900 GB	6 Gb/s	
				WD6001BKHG	SR03	600 GB	6 Gb/s	
				WD4501BKHG		450 GB	6 Gb/s	
				WD3001BKHG		300 GB	6 Gb/s	
WDC (HGST)	SATA	Deskstar 5K3000	Desktop	HDS5C3020ALA632	ML60A180	2 TB	6 Gb/s	
				HDS723030ALA640	MKAOA5C0	3 TB	6 Gb/s	
WDC (HGST)	SATA	MegaScale DC 4000.B	Enterprise	HMS5C4040BLE640	MPAOA5D0	4 TB	6 Gb/s	
WDC (HGST)	SATA	Ultrastar 7K3000	Enterprise	HUA723020ALA640	MK70A580	2 TB	6 Gb/s	
				HUA723030ALA640	MKAOA3B0, MKAOA800	3 TB	6 Gb/s	
WDC (HGST)	SAS	Ultrastar 7K4000	Enterprise	HUS724040ALS640	A152	4 TB	6 Gb/s	
WDC (HGST)	SAS	Ultrastar 7K6000	Enterprise	HUS726060ALS210	A902	6 TB	12 Gb/s	
				HUS726T6TAL4204	40H	6 TB	12 Gb/s	
				HUS726T4TALS204	40H	4 TB	12 Gb/s	
WDC (HGST)	SATA	Ultrastar 7K6000	Enterprise	HUS726T6TAL6L4	40H	6 TB	6 Gb/s	
				HUS726T6TALN6L4	40H	6 TB	6 Gb/s	

				HUS726T4TALA6L4	40H	4 TB	6 Gb/s	
WDC (HGST)	SAS	Ultrastar C10K1200	Enterprise	HUC101212CSS600	A35A	1.2 TB	6 Gb/s	
WDC (HGST)	SAS	Ultrastar C10K1800	Enterprise	HUC101818CS4200	A380	1.8 TB	12 Gb/s	
				HUC101818CS4201	B380	1.8 TB	12 Gb/s	
WDC (HGST)	SAS	Ultrastar C10K600	Enterprise	HUC106060CSS600	A202	600 GB	6 Gb/s	
WDC (HGST)	SAS	Ultrastar C15K147	Enterprise	HUC151414CSS600	A330	147 GB	6 Gb/s	
WDC (HGST)	SAS	Ultrastar C15K600	Enterprise	HUC156060CS4201	B12B	600 GB	12 Gb/s	*
				HUC156060CSS200	A210	600 GB	12 Gb/s	
				HUC156060CSS201	B210	600 GB	12 Gb/s	*
WDC (HGST)	SAS	Ultrastar He6	Enterprise	HUS726060ALS640	A1E2	6 TB	6 Gb/s	
WDC (HGST)	SATA	Ultrastar He6	Enterprise	HUS726060ALA640	AHGNT1E2	6 TB	6 Gb/s	
WDC (HGST)	SAS	Ultrastar He8	Enterprise	HUH728080AL4200	A515	8 TB	12 Gb/s	
				HUH728080AL4201	B515	8 TB	12 Gb/s	
WDC (HGST)	SATA	Ultrastar He8	Enterprise	HUH728080ALE600	A4GNT514	8 TB	6 Gb/s	
				HUH728080ALN600	A4GNT544	8 TB	6 Gb/s	
WDC (HGST)	SAS	Ultrastar He10	Enterprise	HUH721010AL4200	A21D	10 TB	12 Gb/s	
				HUH721010AL4201	A21D	10 TB	12 Gb/s	*
				HUH721010AL5201	B21D	10 TB	12 Gb/s	*
				HUH721010AL5204	A21D	10 TB	12 Gb/s	
WDC (HGST)	SATA	Ultrastar He10	Enterprise	HUH721010ALN600	LHGNT21D	10 TB	6 Gb/s	

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