

REV

Date	Description
12/8/2011	<ul style="list-style-type: none"> • support 6Gb SATA III HDD, need to upgrade 2.1.0 firmware.
2/1/2012	<ul style="list-style-type: none"> • add Intel 320 series SSD to compatible list
6/25/2012	<ul style="list-style-type: none"> • Add 3.5" SATA HDD - Hitachi Ultrastar 7K3000, HUA723030ALA640, 3TB in "SATA HDD". • Add 2.5" SAS SSD - Hitachi Ultrastar SSD400M, HUSML4040ASS600, 400GB in "SAS HDD". • Add 2.5" SAS SSD - Hitachi Ultrastar SSD400M, HUSML4020ASS600, 200GB in "SAS HDD". • Add 2.5" SATA SSD - Intel 710 Series, SSDSA2BZ100G3, 100GB in "SATA HDD". • Show 2.5" SATA HDD in "SATA HDD" and 2.5" SAS HDD in "SAS HDD". • Move SATA 2.5" SSD - Intel X25-M, SSDSA2M080G2GC, 80GB to Legacy SATA 2.5" SSD in "SATA HDD". • Move SATA 3.5" HDD - Western Digital RE3, WD1002FBYS-01A6B0, 1TB to Legacy in "SATA HDD".
10/23/2012	<ul style="list-style-type: none"> • Add SAS 2.5" HDD - Toshiba MBF2600RC, 600GB in "SAS HDD". • Add SAS 3.5" HDD - Toshiba MK2001TRKB, 2TB in "SAS HDD". • Remove SATA 3.5" HDD - WD RE4-GP WD2002FYPS, 2TB in "SATA HDD" because this HDD is too easy to have bad sectors and cause data lost. • Remove SATA 3.5" SSD - OCZ Vertex 2 OCZSSD2-2VTXE120G, 120B in "SATA HDD" because this SSD is too easy to damage and cause data lost.
11/6/2012	<ul style="list-style-type: none"> • Add SAS 2.5" HDD - Western Digital WD XE (SAS), WD9001BKHG-02D22V1, 900GB in "SAS HDD". • Change HDD vendor Hitachi to HGST in "SAS HDD" and "SATA HDD". • Move SAS 3.5" HDD - Seagate Cheetah NS.2, ST3600002SS, 600GB to Legacy SAS 3.5" in "SAS HDD". • Move SAS 3.5" HDD - Seagate Constellation ES, ST32000444SS, 2TB to Legacy SAS 3.5" in "SAS HDD". • Move SAS 3.5" HDD - Seagate Constellation ES, ST31000424SS, 1TB to Legacy SAS 3.5" in "SAS HDD". • Move SAS 2.5" HDD - Western Digital S25, WD4500BKHG-02A29V0, 450GB to Legacy SAS 2.5" in "SAS HDD". • Move SATA 3.5" HDD - Seagate Constellation ES, ST32000644NS, 2TB to Legacy SATA 3.5" in "SATA HDD". • Move SATA 3.5" HDD - Seagate Constellation ES, ST31000524NS, 1TB to Legacy SATA 3.5" in "SATA HDD". • Move SATA 3.5" HDD - Western Digital Caviar BlueS, WD5000AAKS-22TMA0, 500GB to Legacy SATA 3.5" in "SATA HDD". • Move SATA 2.5" HDD - Seagate Constellation, ST9500530NS, 500GB to Legacy SATA 2.5" in "SATA HDD".
12/25/2012	<ul style="list-style-type: none"> • Add SATA 2.5" SSD - Micron RealSSD P400e, MTFDDAK200MAR-1K1AA, 200GB in "SATA HDD". • Add SATA 2.5" SSD - Toshiba MKx001GRZB, MK1001GRZB, 100GB in "SATA HDD". • Add SATA 3.5" HDD - Western Digital WD RE (SATA), WD4000FYYZ-01UL1B0, 4TB in "SATA HDD". • Add SATA 3.5" HDD - Western Digital WD RE (SATA), WD2000FYYZ-01UL1B0, 2TB in "SATA HDD". • Remove SATA 2.5" SSD - Intel 320 Series, SSDSA2CW300G3, 300GB in "SATA HDD" because the SSD is for consumer usage and easy to cause data lost.

SATA HDD

FF	Vendor	Family	Model	Capacity	RPM	Interface	Cache	FW	Comment	Date
SATA 3.5" HDD										
3.5	HGST	Ultrastar 7K3000	HUA723030ALA640	3TB	7200	6Gb/s	64	580		4/23/2012
3.5	HGST	Ultrastar A7K2000	HUA722020ALA330	2TB	7200	3Gb/s	32	JKAOA20N		11/25/2009
3.5	HGST	Ultrastar A7K2000	HUA722010CLA330	1TB	7200	3Gb/s	32	JP40A3EA		2/10/2011
3.5	HGST	Deskstar 7K3000	HDS723030ALA640	3TB	7200	6Gb/s	64	390		9/9/2011
3.5	HGST	Deskstar 7K3000	HDS723020BLA642	2TB	7200	6Gb/s	64	580		6/21/2011
3.5	HGST	Deskstar 7K2000	HDS722020ALA330	2TB	7200	3Gb/s	32	JKAOA3MA		2/11/2011
3.5	HGST	Deskstar 7K1000.C	HDS721010CLA332	1TB	7200	3Gb/s	32	JP40A3MA		2/10/2011
3.5	HGST	Deskstar 5K3000	HDS5C3020ALA632	2TB	CoolSpin	6Gb/s	32	580		6/21/2011
3.5	Seagate	Constellation ES.2	ST33000650NS	3TB	7200	6Gb/s	64	0001		6/30/2011
3.5	Seagate	Constellation ES	ST2000NM0011	2TB	7200	6Gb/s	64	SN02		2011/8/26 2011/9/9
3.5	Western Digital	VelcoiRaptor	WD6000HLHX-01JJPV0	600GB	10000	6Gb/s	32	04.05G04	*	7/12/2011
3.5	Western Digital	RE4	WD2003FYYS-02W0B0	2TB	7200	3Gb/s	64	01.01D01		4/23/2010
3.5	Western Digital	RE4	WD1003FBYX-01Y7B0	1TB	7200	3Gb/s	64	01.01V01		6/2/2010
3.5	Western Digital	RE4	WD5003ABYX-01WERA0	500GB	7200	3Gb/s	64	01.01S01		7/9/2010
3.5	Western Digital	WD RE (SATA)	WD4000FYYZ-01UL1B0	4TB	7200	6Gb/s	64	01.01K01		11/23/2012
3.5	Western Digital	WD RE (SATA)	WD2000FYYZ-01UL1B0	2TB	7200	6Gb/s	64	01.01K01		11/23/2012
SATA 2.5" HDD										
2.5	Seagate	Constellation.2	ST91000640NS	1TB	7200	6Gb/s	64	SN01		3/25/2011
SATA 2.5" SSD										
2.5	Intel	710 Series	SSDSA2BZ100G3	100GB	N/A	3Gb/s	MLC	6PB10362	It's very tight with Q224 HDD tray	2012/2/13 2012/4/23
2.5	Micron	RealSSD P400e	MTFDDAK200MAR-1K1AA	200GB	N/A	6Gb/s	MLC	0142		11/27/2012
2.5	Toshiba	MKx001GRZB	MK1001GRZB	100GB	N/A	6Gb/s	SLC			11/27/2012

FF	Vendor	Family	Model	Capacity	RPM	Interface	Cache	FW	Comment	Date
Legacy SATA 3.5" HDD										
3.5	Hitachi	Deskstar E7K1000	HDE721010SLA330	1TB	7200	3Gb/s	32	ST60A3AA		8/20/2009
3.5	Hitachi	Deskstar P7K500	HDP725050GLA360	500GB	7200	3Gb/s	16	K2A0AD1A		
3.5	Hitachi	Deskstar T7K500	HDT725032VLA360	320GB	7200	3Gb/s	16			
3.5	Hitachi	Deskstar E7K500	HDS725050KLA360	500GB	7200	3Gb/s	16			
3.5	Hitachi	Deskstar 7K250	HDS722580VLSA80	80GB	7200	1.5Gb/s	8			
3.5	Hitachi	Deskstar 7K80	HDS728040PLA320	40GB	7200	3Gb/s	2			
3.5	Maxtor	DiamondMax Plus 9	6Y080M0	80GB	7200	1.5Gb/s	8			
3.5	Maxtor	DiamondMax 11	6H500F0	500GB	7200	3Gb/s	16			
3.5	Samsung	SpinPoint P80	HDSASP0812C	80GB	7200	1.5Gb/s	8			
3.5	Seagate	SV35.5	ST3500410SV	500GB	7200	3Gb/s	16	CV11		9/4/2009
3.5	Seagate	Barracuda ES.2	ST31000340NS	1TB	7200	3Gb/s	32	SN06		2/18/2009
3.5	Seagate	Barracuda ES	ST3750640NS	750GB	7200	3Gb/s	16			11/7/2007
3.5	Seagate	Barracuda ES	ST3500630NS	500GB	7200	3Gb/s	16			
3.5	Seagate	NL35.2	ST3500641NS	500GB	7200	3Gb/s	16			
3.5	Seagate	NL35.2	ST3400633NS	400GB	7200	3Gb/s	16			
3.5	Seagate	Barracuda 7200.11	ST31500341AS	1.5TB	7200	3Gb/s	32	SD17		10/9/2008
3.5	Seagate	Barracuda 7200.11	ST31000340AS	1TB	7200	3Gb/s	32			11/21/2007
3.5	Seagate	Barracuda 7200.11	ST3500320AS	500GB	7200	3Gb/s	32			6/19/2008
3.5	Seagate	Barracuda 7200.9	ST3500641AS	500GB	7200	3Gb/s	16			
3.5	Seagate	Barracuda 7200.8	ST3400832AS	400GB	7200	1.5Gb/s	8			
3.5	Seagate	Barracuda 7200.7	ST380817AS	80GB	7200	1.5Gb/s	8			
3.5	Seagate	Barracuda 7200.7	ST380013AS	80GB	7200	1.5Gb/s	8			
3.5	Seagate	Constellation ES	ST32000644NS	2TB	7200	3Gb/s	64	SN11		10/8/2010
3.5	Seagate	Constellation ES	ST31000524NS	1TB	7200	3Gb/s	32	SN11		11/13/2009
3.5	Western Digital	VelcoiRaptor	WD3000HLFS	300GB	10000	3Gb/s	16	04.04V01		12/19/2008
3.5	Western Digital	Raptor	WD360GD	36GB	10000	1.5Gb/s	8			
3.5	Western Digital	RE3	WD1002FBYS-01A6B0	1TB	7200	3Gb/s	32	03.00C05		11/24/2009

FF	Vendor	Family	Model	Capacity	RPM	Interface	Cache	FW	Comment	Date
3.5	Western Digital	RE2	WD5000ABYS	500GB	7200	3Gb/s	16			10/15/2007
3.5	Western Digital	RE2	WD4000YS	400GB	7200	3Gb/s	16			
3.5	Western Digital	RE2-GP	WD1000FYPS	1TB	7200	3Gb/s	16			6/19/2008
3.5	Western Digital	Caviar RE2	WD4000YR	400GB	7200	1.5Gb/s	16			
3.5	Western Digital	Caviar SE	WD1600JD	160GB	7200	1.5Gb/s	8			
3.5	Western Digital	Caviar SE	WD800JD	80GB	7200	3Gb/s	8			
3.5	Western Digital	Caviar Blue	WD5000AAKS-22TMA0	500GB	7200	3Gb/s	16			10/15/2007
Legacy SATA 2.5" HDD										
2.5	Seagate	Constellation	ST9500530NS	500GB	7200	3Gb/s	32	SN02		4/17/2009
Legacy SATA 2.5" SSD										
2.5	Intel	X25-M	SSDSA2M080G2GC	80GB	N/A	3Gb/s	MLC	02HD		10/8/2010

SAS HDD

FF	Vendor	Family	Model	Capacity	RPM	Interface	Cache	FW	Comment	Date
SAS 3.5" HDD										
3.5	HGST	Ultrastar 15K600	HUS156045VLS600	450GB	15000	6Gb/s	64	A510		08/10/2010
3.5	Seagate	Cheetah 15K.7	ST3600057SS	600GB	15000	6Gb/s	16	"0008 0004"	*	"2011/3/7 2009/7/31"
3.5	Seagate	Constellation ES.2	ST33000650SS	3TB	7200	6Gb/s	64	0002 0003		"2011/8/26 2011/10/26"
3.5	Seagate	Constellation ES	ST2000NM0001	2TB	7200	6Gb/s	64	0001 "0002"		2011/9/22 2011/10/28
3.5	Toshiba	MBF Series	MK2001TRKB	2TB	7200	6Gb/s	16	1003		20/09/2012
SAS 2.5" HDD										
2.5	HGST	Ultrastar C10K600	HUC106060CSS600	600GB	10000	6Gb/s	64	A150		27/08/2010
2.5	Seagate	Savvio 15K.3	ST9300653SS	300GB	15000	6Gb/s	64	0002		26/10/2011
2.5	Seagate	Savvio 15K.2	ST9146852SS	147GB	15000	6Gb/s	16	0002		21/04/2009

FF	Vendor	Family	Model	Capacity	RPM	Interface	Cache	FW	Comment	Date
SAS 2.5" HDD										
2.5	Seagate	Savvio 10K.5	ST9900805SS	900GB	10000	6Gb/s	64	0001		12/07/2011
2.5	Seagate	Constellation	ST9500430SS	500GB	7200	6Gb/s	16	0001	*	17/04/2009
2.5	Toshiba	MBF Series	MBF2600RC	600GB	10025	6Gb/s	16	0109		29/06/2012
2.5	Western Digital	WD XE (SAS)	WD9001BKHG-02D22V1	900GB	10000	6Gb/s	32	SR04		01/11/2012
SAS 2.5" SSD										
2.5	HGST	Ultrastar SSD400M	HUSML4040ASS600	400GB	N/A	6Gb/s	MLC	A294		13/03/2012
2.5	HGST	Ultrastar SSD400M	HUSML4020ASS600	200GB	N/A	6Gb/s	MLC	A294		13/03/2012
Legacy SAS 3.5" HDD										
3.5	Hitachi	Ultrastar 15K300	HUS153073VLS300	73GB	15000	3Gb/s	16	A510		08/01/2009
3.5	Hitachi	Ultrastar 15K147	HUS151436VLS300	36GB	15000	3Gb/s	16			
3.5	Seagate	Cheetah 15K.6	ST3450856SS	450GB	15000	3Gb/s	16	0003		28/08/2008
3.5	Seagate	Cheetah 15K.5	ST3146855SS	146GB	15000	3Gb/s	16	0003		17/11/2007
3.5	Seagate	Cheetah 15K.5	ST373455SS	73GB	15000	3Gb/s	16	0003		
3.5	Seagate	Cheetah 15K.4	ST336754SS	36GB	15000	3Gb/s	8			
3.5	Seagate	Cheetah NS	ST3400755SS	400GB	10000	3Gb/s	16			07/11/2007
3.5	Seagate	Cheetah NS.2	ST3600002SS	600GB	10000	6Gb/s	16	0004		31/07/2009
3.5	Seagate	Barracuda ES.2	ST31000640SS	1TB	7200	3Gb/s	16	0002		22/04/2008
3.5	Seagate	Constellation ES	ST32000444SS	2TB	7200	6Gb/s	16	0005		20/05/2010
3.5	Seagate	Constellation ES	ST31000424SS	1TB	7200	6Gb/s	16	0005		20/05/2010
Legacy SAS 2.5" HDD										
2.5	Seagate	Savvio 10K.3	ST9300603SS	300GB	10000	6Gb/s	16	0003		21/04/2009
2.5	Western Digital	S25	WD4500BKHG-02A29V0	450GB	10000	6Gb/s	32	VG03		26/08/2011



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