

ARAIID SUPPORT HDD LIST

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ARaid 3500 SUPPORT 3.5" SATA HDD LIST

Modified Date: 2017/07/20

Brand	Category	HDD Model Name	Capacity	SATA Ver.	512/4K
Seagate	Barracuda	ST380013AS	80 GB	SATA 1 (1.5 Gb/s)	
Seagate	Barracuda	ST380811AS	80 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST3808110AS	80 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST380815AS	80 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST380817AS	80 GB	SATA 1 (1.5 Gb/s)	
Seagate	Barracuda 7200.11	ST3160813AS	160 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST3160815AS	160 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda 7200.12	ST3160318AS	160 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST3250620AS	250 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST3250410AS	250 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST3250318AS	250 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST3500418AS	500 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST500DM002	500 GB	SATA 3 (6.0 Gb/s)	
Seagate	Enterprise	ST3500514NS	500 GB	SATA 2 (3.0 Gb/s)	
Seagate	Enterprise Barracuda ES	ST3500630NS	500 GB	SATA 2 (3.0 Gb/s)	
Seagate	Desktop	ST3500413AS	500 GB	SATA 3 (6.0 Gb/s)	
Seagate	Barracuda	ST3750523AS	750 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST31000330AS	1.0 TB	SATA 3 (6.0Gb/s)	
Seagate	Barracuda	ST31000340AS	1.0 TB	SATA 2 (3.0 Gb/s)	
Seagate	Constellation ES	ST1000NM0011	1.0 TB	SATA 3 (6.0 Gb/s)	
Seagate ¹	FreePlay	ST1000LM010	1.0 TB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST31500341AS	1.5 TB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda XT	ST32000641AS	2.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Barracuda LP	ST32000542AS	2.0 TB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST2000DM001	2.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Constellation ES.3	ST2000NM0033	2.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Desktop	ST2000DM001	2.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Constellation ES	ST33000651AS	3.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Desktop	ST3000DM001	3.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Barracuda XT	ST33000651AS	3.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Desktop	ST4000DM000	4.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Enterprise Capacity	ST8000NM0055	8.0 TB	SATA 3 (6.0 Gb/s)	

Brand	Category	HDD Model Name	Capacity	SATA Ver.	512/4K
Seagate	Enterprise Capacity	ST3250310NS	250 GB	SATA 3 (6.0 Gb/s)	
Seagate	FireCuda	ST1000DX002	1 TB	SATA 3 (6.0 Gb/s)	
Western Digital ²	Caviar SE series	WD5000AAKS-00A7B0	500 GB	SATA 3 (6.0 Gb/s)	
Western Digital	Enterprise-class	WD5003ABYZ	500 GB	SATA 3 (6.0 Gb/s)	
Western Digital	Red	WD10EFRX	1.0 TB	SATA 3 (6.0 Gb/s)	
Western Digital	SE Series	WD4000F9YZ	4.0 TB	SATA 3 (6.0 Gb/s)	
Western Digital	Red	WD40EFRX	4.0 TB	SATA 3 (6.0 Gb/s)	
Western Digital	Enterprise-class	WD2503ABYX	250 GB	SATA 3 (6.0 Gb/s)	
Hitachi	Deskstar 7K250	HDS722580VLSA80	80.0 GB	SATA 1 (1.5 Gb/s)	
Hitachi	Deskstar P7K500	HDP725050GLA360	500 GB	SATA 2 (3.0 Gb/s)	
Hitachi	Deskstar P7K500	HDP725050VLA360	500 GB	SATA 3 (6.0 Gb/s)	
Hitachi	Deskstar 7K1000.C	HDS721050CLA362	500 GB	SATA 3 (6.0 Gb/s)	
Hitachi	Deskstar 7K1000.C	HDS721050CLA662	500 GB	SATA 3 (6.0 Gb/s)	
Hitachi	Deskstar 7K1000.B	HDT721064SLA360	640 GB	SATA 2 (3.0 Gb/s)	
Hitachi	Deskstar 7K1000	HDS721075KLA330	750 GB	SATA 2 (3.0 Gb/s)	
Hitachi	Deskstar 7K3000	HDS723020BLA642	2.0 TB	SATA 3 (6.0 Gb/s)	
Hitachi	Deskstar 7K2000	HDS722020ALA330	2.0 TB	SATA 2 (3.0 Gb/s)	
Hitachi	Deskstar 7K3000	HDS723030ALA640	3.0 TB	SATA 3 (6.0 Gb/s)	
HGST (Hitachi)	Enterprise	HUS724040ALA640	4.0 TB	SATA 3 (6.0 Gb/s)	512
HGST (Hitachi)	Enterprise	HUS724040ALE640	4.0 TB	SATA 3 (6.0 Gb/s)	512
HGST (Hitachi)	Enterprise	HUS726060ALA640	6.0 TB	SATA 3 (6.0 Gb/s)	512
Toshiba	Desktop	DT01ACA050	500 GB	SATA 3 (6.0 Gb/s)	
Toshiba	Desktop	DT01ACA300	3.0 TB	SATA 3 (6.0 Gb/s)	
Toshiba	Sonance- NAS	MD03ACA400V	4.0 TB	SATA 3 (6.0 Gb/s)	

Remark 1: Seagate FreePlay ST1000LM010 is an 2.5" HDD. As its design height is 15mm and we consider heat dissipation matter, so we are **not recommend to be used with ARAID M300**. It's **good to be used with ARAID 5000 and 3500 and M500 model**.

Remark 2: Please notice that **WD HDD- Caviar Blue, Caviar Green and Caviar Black series are not recommend for use in RAID Environments** utilizing Enterprise HBAs and/or expanders and in multi-bay chassis, as they are not designed for, not tested in, these specific types of RAID applications. For all Business Critical RAID applications, please consider **WD's Enterprise or NAS Series Hard Drives** that are specifically designed with RAID-specific... (refer to WD website, <http://www.wdc.com/ch/products/internal/nas/> on 2016.8.16)

ARaid 5000 SUPPORT 3.5" SATA HDD LIST

Brand	Category	HDD Model Name	Capacity	SATA Ver.	512/4K
Seagate	Barracuda 7200.11	ST3160813AS	160 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST3160815AS	160 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda 7200.12	ST3160318AS	160 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST3250620AS	250 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST3250410AS	250 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST3250318AS	250 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST3500418AS	500 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST500DM002	500 GB	SATA 3 (6.0 Gb/s)	
Seagate	Enterprise	ST3500514NS	500 GB	SATA 2 (3.0 Gb/s)	
Seagate	Enterprise Barracuda ES	ST3500630NS	500 GB	SATA 2 (3.0 Gb/s)	
Seagate	Desktop	ST3500413AS	500 GB	SATA 3 (6.0 Gb/s)	
Seagate	Barracuda	ST3750523AS	750 GB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST31000330AS	1.0 TB	SATA 3 (6.0Gb/s)	
Seagate	Barracuda	ST31000340AS	1.0 TB	SATA 2 (3.0 Gb/s)	
Seagate	Constellation ES	ST1000NM0011	1.0 TB	SATA 3 (6.0 Gb/s)	
Seagate ¹	FreePlay	ST1000LM010	1.0 TB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST31500341AS	1.5 TB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda XT	ST32000641AS	2.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Barracuda LP	ST32000542AS	2.0 TB	SATA 2 (3.0 Gb/s)	
Seagate	Barracuda	ST2000DM001	2.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Constellation ES.3	ST2000NM0033	2.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Desktop	ST2000DM001	2.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Constellation ES	ST33000651AS	3.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Desktop	ST3000DM001	3.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Barracuda XT	ST33000651AS	3.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Desktop	ST4000DM000	4.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Enterprise Capacity	ST8000NM0055	8.0 TB	SATA 3 (6.0 Gb/s)	
Seagate	Enterprise Capacity	ST3250310NS	250 GB	SATA 3 (6.0 Gb/s)	
Seagate	FireCuda	ST1000DX002	1 TB	SATA 3 (6.0 Gb/s)	
Western Digital ²	Caviar SE series	WD5000AAKS-00A7B0	500 GB	SATA 3 (6.0 Gb/s)	
Western Digital	Enterprise-class	WD5003ABYZ	500 GB	SATA 3 (6.0 Gb/s)	

Brand	Category	HDD Model Name	Capacity	SATA Ver.	512/4K
Western Digital	Red	WD10EFRX	1.0 TB	SATA 3 (6.0 Gb/s)	
Western Digital	SE Series	WD4000F9YZ	4.0 TB	SATA 3 (6.0 Gb/s)	
Western Digital	Red	WD40EFRX	4.0 TB	SATA 3 (6.0 Gb/s)	
Western Digital	Red	WD60EFRX	6.0 TB	SATA 3 (6.0 Gb/s)	
Western Digital	Enterprise-class	WD2503ABYX	250 GB	SATA 3 (6.0 Gb/s)	
Hitachi	Deskstar P7K500	HDP725050GLA360	500 GB	SATA 2 (3.0 Gb/s)	
Hitachi	Deskstar P7K500	HDP725050VLA360	500 GB	SATA 3 (6.0 Gb/s)	
Hitachi	Deskstar 7K1000.C	HDS721050CLA362	500 GB	SATA 3 (6.0 Gb/s)	
Hitachi	Deskstar 7K1000.C	HDS721050CLA662	500 GB	SATA 3 (6.0 Gb/s)	
Hitachi	Deskstar 7K1000.B	HDT721064SLA360	640 GB	SATA 2 (3.0 Gb/s)	
Hitachi	Deskstar 7K1000	HDS721075KLA330	750 GB	SATA 2 (3.0 Gb/s)	
Hitachi	Deskstar 7K3000	HDS723020BLA642	2.0 TB	SATA 3 (6.0 Gb/s)	
Hitachi	Deskstar 7K2000	HDS722020ALA330	2.0 TB	SATA 2 (3.0 Gb/s)	
Hitachi	Deskstar 7K3000	HDS723030ALA640	3.0 TB	SATA 3 (6.0 Gb/s)	
HGST (Hitachi)	Enterprise	HUS724040ALA640	4.0 TB	SATA 3 (6.0 Gb/s)	512
HGST (Hitachi)	Enterprise	HUS724040ALE640	4.0 TB	SATA 3 (6.0 Gb/s)	512
HGST (Hitachi)	Enterprise	HUS726060ALA640	6.0 TB	SATA 3 (6.0 Gb/s)	512
Hitachi	Ultrastar He8	HUH728080ALE600	8.0 TB	SATA 3.0 (6.0 Gb/s)	
Toshiba	Desktop	DT01ACA050	500 GB	SATA 3 (6.0 Gb/s)	
Toshiba	Desktop	DT01ACA300	3.0 TB	SATA 3 (6.0 Gb/s)	
Toshiba	Sonance- NAS	MD03ACA400V	4.0 TB	SATA 3 (6.0 Gb/s)	

ARAIID 5000 SUPPORT 2.5" SATA SSD LIST

Brand	Category	HDD Model Name	Capacity	SATA Ver.	Chip
Kingston	SSDNOW V300	SV300S37A/60G	60 GB		
ADATA	SP900 Series	ASP900-128GM	128 GB		
ADARA	SU800 Series	ASU800SS-128GT	128 GB		
Intel	DC S3500 Series	SSDSC2BB120G4	120 GB		
OCZ	Vector 150 Series	VTR150-25SAT3	120 GB		
OCZ	Vertex 460 Series	VTX460-25SAT3	120 GB		

Brand	Category	HDD Model Name	Capacity	SATA Ver.	Chip
Plextor	M5P	PX-128M5Pro	128 GB		
Samsung	840 PRO	MZ-7PD128B	128 GB		
Toshiba	HG6	THNSNJ128G8NU	128 GB		
Transcend	SSD360S	TS128GSSD360S	128 GB		

Remark 3: Currently, there're few SSDs would have incompatible problem with some ARAID models (ARAID 5000 & M500 won't have such problem) please refer below ["ARAID 3500/M300 2.5" SATA SSD Incompatible List](#) for your reference.

Remark 4: ARAID series aren't suitable for Seagate FireCuda Series (SSHD), below is Seagate official response: "Unfortunately, the FireCuda drives are not designed for RAID environments and the SSD portion of the drive does not work correctly in a RAID. **You would actually want to use IronWolf drives in a RAID.**"

ARAIID M300 SUPPORT 2.5" SATA HDD LIST

Brand	Category	HDD Model Name	Capacity	SATA Ver.	4K
Seagate	Momentus 7200.4	ST9250410AS	250 GB	SATA 2 (3.0 Gb/s)	
Seagate	Momentus 7200.3	ST9250421AS	250 GB	SATA 2 (3.0 Gb/s)	4K
Seagate	Momentus Thin	ST320LT012	320 GB	SATA 2 (3.0 Gb/s)	
Seagate	Momentus Thin	ST500LT012	500 GB	SATA 2 (3.0 Gb/s)	
Seagate	Momentus 7200.5	ST9500423AS	500 GB	SATA 2 (3.0 Gb/s)	4K
Seagate	Momentus 7200.4	ST9750420AS	750 GB	SATA 2 (3.0 Gb/s)	
Seagate	Momentus Thin	ST500LT012	500 GB	SATA 3 (6.0 Gb/s)	
Seagate	Laptop Thin SSHD	ST500LM000	500 GB	SATA 3 (6.0 Gb/s)	
Hitachi	Travelstar 5K320	HTS543212L9A300	120 GB	SATA 2 (3.0 Gb/s)	
Hitachi	Travelstar 5K750	HTS547550A9E384	500 GB	SATA 2 (3.0 Gb/s)	
HGST (Hitachi)	Z7K500-500	HTS725050A7E630	500 GB	SATA 3 (3.0Gb/s)	
Fujitsu		MHW2060BH	60 GB	SATA 1 (1.5 Gb/s)	
Fujitsu		MHZ2080BH	80 GB	SATA 2 (3.0 Gb/s)	
Fujitsu		MHZ2320BJ-G2	320 GB	SATA 3 (6.0 Gb/s)	
Western Digital	Red	WD7500BFCX	750 GB	SATA 3 (6.0 Gb/s)	

Remark 5: The **2.5" HDD** which can be used with ARAID M300, the **HEIGHT** needs to be **less than 12.5mm.**

ARAIID M300 SUPPORT 2.5" SATA SSD LIST

Brand	Category	HDD Model Name	Capacity	SATA Ver.	Chip
Intel	X25-V	SSDSA2M040G2GC	40 GB		
Intel	SSD 320 Series	SSDSA2CW120G3	120 GB		
Intel	SSD 320 Series	SSDSA2CW080G3	80 GB		
Intel	SSD 320 Series	SSDSA2CW300G3K5	300 GB		
Intel	SSD 510 Series	SSDSC2MH250A2	250 GB		
Intel	SSD 510 Series	SSDSC2MH120A2	120 GB		
Intel	X25-M	SSDSA2MJ080G2C1	80 GB		
Intel	SSD 520 Series	SSDSC2CW240A310	240 GB		
Intel	X25-M	SSDSA2M080G2GC	80 GB		
Intel	SSD 311 Series	SSDSA2VP020G2	20 GB		
Intel	SSD 710 Series	SSDSA2BZ100G3	100 GB		

Brand	Category	HDD Model Name	Capacity	SATA Ver.	Chip
Intel	SSD 535 Series	SSDSC2BW120H6	120 GB		
Intel	SSD DC S3500		80 GB		
Transcend		TS32GSSD25S-M	32 GB		
Transcend		TS16GSSD25S-S	16 GB		
Kingston	SSDNOW V+200	SV200S37A/64G	64 GB		
Kingston	HyperX SSD	SH100S3/240G	240 GB		
Kingston	SSDNOW V+200	SVP200S3/120G	120 GB		
Kingston	SSDNOW V+200	SVP200S3/60G	60 GB		
Kingston	SSDNOW KC100	SKC100S3/120G	120 GB		
Kingston	SSDNOW V300	SV300S37A/60G	60 GB		
Crucial	M4 Series	CT256M4SSD2	256 GB		
Crucial	M4 Series	CT128M4SSD2	128 GB		
Crucial	M4 Series	CT064M4SSD2	64 GB		
ADATA	511 Series	AS511S3-240GM	240 GB		
ADATA	511 Series	AS511S3-120GM	120 GB		
ADATA	S596 Turbo Series	AS596TB-128GM	128 GB		
ADATA	S599 Series	AS599S-55GM	55 GB		
ADATA	SP600 Series	ASP600S3-64GM	64 GB		
ADATA	SP900 Series	ASP900-128GM	128 GB		
ADARA	SU800 Series	ASU800SS-128GT	128 GB		
OCZ	Vertex 3 Series	VTX3-25SAT3-120G	120 GB		
OCZ	Synapse Cache Series	SYN-25SAT3-64G	64 GB		
Samsung	830 Series	MZ-7PC128	128 GB		
PLEXTOR	PX-M2P Series	PX-128M2P	128 GB		
Transcend	SSD360S	TS128GSSD360S	128 GB		

Remark 6:ARAID 3500 is capable to use above mentioned either 2.5" HDD or SSD (users need to collocate with a 2.5" to 3.5" Hard Drive Converter or buy a new design Tray for ARAID 3500 which can collocate with either 3.5" HDD, 2.5" HDD / SSD without the converter)

ARAIID M500 SUPPORT 2.5" SATA HDD LIST

Brand	Category	HDD Model Name	Capacity	SATA Ver.	4K
Seagate	Momentus 7200.4	ST9250410AS	250 GB	SATA 2 (3.0 Gb/s)	
Seagate	Momentus 7200.3	ST9250421AS	250 GB	SATA 2 (3.0 Gb/s)	4K
Seagate	Momentus Thin	ST320LT012	320 GB	SATA 2 (3.0 Gb/s)	
Seagate	Momentus Thin	ST500LT012	500 GB	SATA 2 (3.0 Gb/s)	
Seagate	Momentus 7200.5	ST9500423AS	500 GB	SATA 2 (3.0 Gb/s)	4K
Seagate	Desktop	ST500DM002	500 GB	SATA 3 (3.0 Gb/s)	
Seagate	Momentus 7200.4	ST9750420AS	750 GB	SATA 2 (3.0 Gb/s)	
Seagate	Momentus Thin	ST500LT012	500 GB	SATA 3 (6.0 Gb/s)	
Seagate	Laptop Thin SSHD	ST500LM000	500 GB	SATA 3 (6.0 Gb/s)	
Hitachi	Travelstar 5K320	HTS543212L9A300	120 GB	SATA 2 (3.0 Gb/s)	
Hitachi	Travelstar 5K750	HTS547550A9E384	500 GB	SATA 2 (3.0 Gb/s)	
HGST (Hitachi)	Z7K500-500	HTS725050A7E630	500 GB	SATA 3 (3.0Gb/s)	
Fujitsu		MHZ2320BJ-G2	320 GB	SATA 3 (6.0 Gb/s)	
Western Digital	Red	WD7500BFCX	750 GB	SATA 3 (6.0 Gb/s)	

ARAIID M500 SUPPORT 2.5" SATA SSD LIST

Brand	Category	HDD Model Name	Capacity	SATA Ver.	Chip
Kingston	SSDNOW V300	SV300S37A/60G	60 GB		
ADATA	SP900 Series	ASP900-128GM	128 GB		
ADARA	SU800 Series	ASU800SS-128GT	128 GB		
Intel	DC S3500 Series	SSDSC2BB120G4	120 GB		
OCZ	Vector 150 Series	VTR150-25SAT3	120 GB		
OCZ	Vertex 460 Series	VTX460-25SAT3	120 GB		
Plextor	M5P	PX-128M5Pro	128 GB		
Samsung	840 PRO	MZ-7PD128B	128 GB		

Brand	Category	HDD Model Name	Capacity	SATA Ver.	Chip
Toshiba	HG6	THNSNJ128G8NU	128 GB		
Transcend	SSD360S	TS128GSSD360S	128 GB		

ARAIID 3500/M300 2.5" SATA SSD Incompatible List

Brand	Category	HDD Model Name	Capacity	SATA Ver.	Chip
Intel	540s	SSDSC2KW120H6X1	120 GB		
Intel	540s	SSDSC2KW240H6X1	240 GB		
Intel	540s	SSDSC2KW480H6X1	480 GB		

ARAIID 2.5" SATA SSHD Incompatible List

Brand	Category	HDD Model Name	Capacity	SATA Ver.	Chip
Seagate	FireCuda	ST500LX025	500G		
Seagate	FireCuda	ST1000LX015	1T		
Seagate	FireCuda	ST2000LX001	2T		

WD NAS Series are able to work with ARAID 3500 and 5000 M300 and M500.

<p>NAS Storage</p> <p>Compatibility Selector >></p>	 <p>WD Red</p> <p>Designed and tested for small scale RAID environments.</p>	 <p>WD Se</p> <p>Optimal storage for NAS and scale-out architectures.</p>	 <p>WD Re</p> <p>Durable capacity storage for high-availability deployments.</p>
<p>Organization Scale</p>	<p>Personal/Small Office Home Office</p>	<p>Small-Medium Business (SMB) to Large scale Enterprises</p>	<p>Medium-Large scale Enterprises</p>
<p>Deployment Size</p>	<p>Standalone 1-5 bay NAS</p>	<p>SMB 6-12 bay NAS; Entry to high-end Datacenter NAS</p>	<p>Entry to high-end Datacenter NAS</p>
<p>Deployment Type</p>	<p>Table-top; Light workload</p>	<p>Table-top to Rack-mount; Medium workload</p>	<p>Rack-mount; High workload</p>
<p>Capacity</p>	<p>750 GB - 4 TB</p>	<p>2 TB - 4 TB</p>	<p>250 GB - 4 TB</p>
<p>Interface</p>	<p>SATA 6 Gb/s</p>	<p>SATA 6 Gb/s</p>	<p>SAS 6 Gb/s SATA 6 Gb/s SATA 3 Gb/s</p>
<p>Form Factor</p>	<p>3.5-inch 2.5-inch</p>	<p>3.5-inch</p>	<p>3.5-inch</p>
<p>Cache</p>	<p>16 MB and 64 MB</p>	<p>64 MB</p>	<p>32 MB and 64 MB</p>
<p>Limited Warranty</p>	<p>3-year</p>	<p>5-year</p>	<p>5-year</p>