

Оттестированные диски для GF-DV0404HD, GF-DV0801HD, GF-DV1601HD, GF-DV1004HD, GF-DV2001HD на 2013/11/25

Confirmed Date	Brand	Size	Model	Other	Max. Spinup Power (Avg.) (W)	Stable Power (W)	Spin-up Time (sec)
	Seagate	80GB	ST380817AS	Barracuda® 7200.7			
	Seagate	160GB	ST3160815AS	Barracuda® 7200.10			
	Seagate	160GB	ST3160812SV	SV35			
	Seagate	250GB	ST3250410AS	Barracuda® 7200.10			
2012/5/18	Seagate	250GB	ST3250310CS	DB35.4			
2012/5/18	Seagate	500GB	ST3500320AS-3Y/P	Barracuda® 7200.11			
2012/5/18	Seagate	500GB	ST3500418AS	Barracuda® 7200.12			
2012/5/18	Seagate	1TB	ST31000340SV	SV35.3			
2012/5/18	Seagate	1TB	ST31000525SV	SV35.5			
2012/5/18	Seagate	1.5TB	ST31500341AS-3Y/P	Barracuda® 7200.11			
2012/5/18	Seagate	1.5TB	ST31500341AS	Barracuda LP 5900rpm			
2012/7/24	Seagate	500GB	ST500DM002				
2012/3/16	Seagate	250GB	ST3250820SV	Barracuda® 7200			
2012/3/16	Seagate	500GB	ST3500630SV	Barracuda® 7200			
2012/3/16	Seagate	1TB	ST31000524AS	Barracuda® 7200.12			
2012/3/16	Seagate	1TB	ST31000526SV	SV35.5 7200 SATA III			
2012/3/16	Seagate	2.0TB	ST2000VX000	SV35.5 7200 SATA III 32MB			
2012/3/16	Seagate	2.0TB	ST2000VX002	SV35.5 7200 SATA III			
	Seagate			64MB			
2012/3/16	Seagate	2.0TB	ST2000DL003	Barracuda LP Green			
	Seagate	1TB	ST1000VX000				
	Seagate	1TB	ST1000DM003				
2013/8/7	Seagate	500GB	ST500VT000	Pipeline HD Mini	5	1.5	3.5
2013/8/7	Seagate	500GB	ST3500312CS	Pipeline HD	24	3.4	6
2013/8/7	Seagate	2.0TB	ST2000VM000	Pipeline HD			
2013/8/7	Seagate	4.0TB	ST4000VM000	Pipeline HD	24	7.5	17

Confirmed Date	Brand	Size	Model	Other	Max. Spinup Power (Avg.) (W)	Stable Power (W)	Spin-up Time (sec)
	WD	160GB	WD1600AAJS-0	7200(Caviar Blue)			
	WD	250GB	WD2500AAKS-00VSA0	7200(Caviar Blue)			
	WD	250GB	WD2500AVVS-73L2B	7200(AV-GP)			
	WD	320GB	WD3200AAKS-00L9A0	7200(Caviar Blue)			
	WD	500GB	WD5000AADS-00S9B0	7200(Caviar Green)			
	WD	500GB	WD5000AAKS-22V1A0	7200(Caviar Blue)			
	WD	500GB	WD5000AVVS-63M8B	7200(AV-GP)			
	WD	500GB	WD5000BEVT-00ZAT0	5400(Scorpio Blue)			
	WD	500GB	WD5000AVDS-63U7B1	7200(AV-GP)	17.99	6.89	14.3
2012/3/15	WD	500GB	WD5000AUDX-6 500GB	5000(AV-GP)			
2012/5/18	WD	500GB	WD5000AUDX				
2011/4/26	WD	500GB	WD5000AAKX	7200(Caviar Blue)			
2012/7/24	WD	500GB	WD5000 BUCT	(2.5" to 3.5" drive bracket is necessary)	4.9	2	2
2011/4/26	WD	640GB	WD640AACS/P-00G8B1	7200(Caviar Green)			
2011/4/26	WD	640GB	WD6400AAKS-55A7B0	7200(Caviar Blue)			
2011/4/26	WD	640GB	WD6400AACS-00M3B0	7200(Caviar Green)			
2011/4/26	WD	750GB	WD7500AACS-00D6B1	7200(Caviar Green)			
2011/4/26	WD	750GB	WD7500AADS-00M2B	7200(AV-GP)			
2011/4/26	WD	750GB	WD7500BPVT-22HXZT1	5400(Scorpio Blue)			
2011/5/6	WD	750GB	WD7500AALX	7200(Caviar Blue)			
2011/5/6	WD	808GB	WD8088AADS-00L5B1	7200(Caviar Green)			

Confirmed Date	Brand	Size	Model	Other	Max. Spinup Power (Avg.) (W)	Stable Power (W)	Spin-up Time (sec)
2011/5/6	WD	1.0TB	WD10EADS-00M2B0	7200(Caviar Green)			
2011/5/6	WD	1.0TB	WD10EVDS-63U8B0	7200(AV-GP)			
2011/5/6	WD	1.0TB	WD10EALS-00Z8A0	7200(Caviar Blue)			
2011/5/6	WD	1.0TB	WD10EURS-630AB1	7200(AV-GP)			
2011/5/6	WD	1.0TB	WD10EALX	7200(Caviar Blue)			
2012/5/18	WD	1.0TB	WD10EURX	WD AV-GP	15.33	5.4	14.5
2012/7/24	WD	1.0TB	WD10JUCT	Digital AV-25 (2.5" to 3.5" drive bracket is necessary)	4.5	1.6	2
2011/5/6	WD	1.5TB	WD15EADS-00R6B0	7200(Caviar Green)			
2011/5/6	WD	1.5TB	WD15EVDS-63T3B0	7200(AV-GP)			
2011/5/6	WD	2.0TB	WD20EADS	7200(Caviar Green)			
2011/5/6	WD	2.0TB	WD20EVDS-63T3B0	7200(AV-GP)			
2012/7/24	WD	2.0TB	WD20 EURS	WD AV-GP	23.6	6.2	14.5
2011/4/26	WD	3.0TB	WD30EZRS	7200(Caviar Green)			
2012/6/4	WD	3.0TB	WD30EZRX	7200(Caviar Green)	23.75	5.75	17
2013/1/8	WD	3.0TB	WD30EURS	WD AV-GP	23.6	6.2	14.5
2013/10/9	WD	2.0TB	WD20EURX	WD AV-GP			
2013/10/9	WD	3.0TB	WD30EURX	WD AV-GP			
	HITACHI	160GB	HDS721616PLA380	7200			
	HITACHI	250GB	HDS721025CLA382	7200			
	HITACHI	320GB	HDS721032CLA362	7200			
	HITACHI	500GB	HDT721050SLA360	7200			
	HITACHI	500GB	HDP725050GLA360	7200			
	HITACHI	500GB	HDT725050VLA360	7200			
	HITACHI	1.0TB	HDT721010SLA360	7200			
2012/6/22	HITACHI	1.5TB	HDS723015BLA642	7200			
2012/6/22	HITACHI	2.0TB	HDS5C3020ALA632	7200			
2012/6/22	HITACHI	3.0TB	HDS723030ALA640	7200			
2012/9/17	TOSHIBA	500GB	DT01ABA050V	AV-GP	21	5.7	20
2012/9/17	TOSHIBA	1.0TB	DT01ABA100V	AV-GP	21	5.7	20
2012/11/21	TOSHIBA	2.0TB	DT01ABA200V	AV-GP	24	5.4	20
2012/11/21	TOSHIBA	3.0TB	DT01ABA300V	AV-GP	24	5.4	20
2012/12/17	TOSHIBA	500GB	DT01ACA050		27	6.4	20
2012/12/17	TOSHIBA	1.0TB	DT01ACA100		27	6.4	20
2012/12/17	TOSHIBA	2.0TB	DT01ACA200		30	7.3	20
2012/12/17	TOSHIBA	3.0TB	DT01ACA300		30	7.3	20

Внимание: Общая сумма мощности потребления жестких дисков не должна превышать 75% от мощности источника питания.