









## Supported HDD models.



HDD vendors	HDD families	Model	Capacity, GB
<b>FUJITSU 2.5"</b> 	<b>MHD2xxxAT</b>	MHD2008AT	0.8
		MHD2016AT	1.6
		MHD2024AT	2.4
		MHD2032AT	3.2
		MHD2040AT	4.0
		MHD2048AT	4.8
	<b>MHK2xxxAT</b>	MHK2030AT	3.0
		MHK2060AT	6.0
		MHK2090AT	9.0
		MHK2120AT	12.0
		MHK2150AT	15.0
		MHK2181AT	18.1
	<b>MHM2xxxAT</b>	MHM2100AT	10
		MHM2150AT	15
		MHM2200AT	20
	<b>MHN2xxxAT</b>	MHN2100AT	10
		MHN2150AT	15
		MHN2200AT	20
		MHN2300AT	30
	<b>MHR2xxxAT</b>	MHR2010AT	10
		MHR2020AT	20
		MHR2030AT	30
		MHR2050AT	50
		MHR2060AT	60
	<b>MHS2xxxAT</b>	MHS2010AT	10
		MHS2020AT	20
		MHS2030AT	30
		MHS2050AT	50
		MHS2060AT	60
	<b>MHT2xxxAT/AH</b> (ограниченная поддержка)	MHT2020AT/AH	20
		MHT2030AT/AH	30
		MHT2040AT/AH	40
		MHT2060AT/AH	60
MHT2080AT/AH		80	
<b>MHV2xxxAT/AH</b> (ограниченная поддержка)	MHV2060AT/AH	60	
	MHV2080AT/AH	80	
	MHV2100AT/AH	100	
<b>MHW2xxxx</b> (только снятие пароля и построение карты голов в DE)	Все модели	Все емкости	
<b>MHX2xxxx</b> (только снятие пароля и построение карты голов в DE)	Все модели	Все емкости	
<b>MHY2xxxx</b> (только снятие пароля и	Все модели	Все емкости	


HDD vendors	HDD families	Model	Capacity, GB
<b>HITACHI (IBM Technology) 2.5"</b> 	<b>DARA</b>	DARA-20600	6
		DARA-20900	9
		DARA-212000	12
	<b>DJSA</b>	DJSA-205	5
		DJSA-210	10
		DJSA-220	20
	<b>ATDA</b>	IC25N010ATDA04	10
		IC25N015ATDA04	15
		IC25N020ATDA04	20
		IC25N030ATDA04	30
	<b>ATCS</b>	IC25N020ATCS04	20
		IC25N030ATCS04	30
		IC25N040ATCS04	40
	<b>ATMR</b>	IC25N020ATMR04	20
		IC25N030ATMR04	30
		IC25N040ATMR04	40
		IC25N060ATMR04	60
		IC25N080ATMR04	80
	<b>HTS548</b>	HTS548020M9AT00	20
		HTS548030M9AT00	30
		HTS548040M9AT00	40
		HTS548060M9AT00	60
		HTS548080M9AT00	80
	<b>HTS726</b>	HTS726060M9AT00	60
	<b>HTS424</b>	HTS424020M9AT00	20
		HTS424030M9AT00	30
		HTS424040M9AT00	40
	<b>HTS721</b>	HTS721060G9AT00	60
		HTS721080G9AT00	80
		HTS721010G9AT00	100
		HTS721060G9SA00	60
		HTS721080G9SA00	80
		HTS721010G9SA00	100
	<b>HTS5410G9</b>	HTS541020G9AT00	20
		HTS541030G9AT00	30
		HTS541040G9AT00	40
		HTS541060G9AT00	60
		HTS541080G9AT00	80
		HTS541010G9AT00	100
		HTS541020G9SA00	20
HTS541030G9SA00		30	
HTS541040G9SA00		40	
HTS541060G9SA00		60	
HTS541080G9SA00		80	





		HTS541010G9SA00	100	
<b>HTS5412H9</b>		HTS541260H9AT00	60	
		HTS541280H9AT00	80	
		HTS541210H9AT00	100	
		HTS541212H9AT00	120	
		HTS541260H9SA00	60	
		HTS541280H9SA00	80	
		HTS541210H9SA00	100	
		HTS541212H9SA00	120	
	<b>HTS5416J9</b>		HTS541640J9AT00	40
			HTS541660J9AT00	60
			HTS541680J9AT00	80
			HTS541612J9AT00	120
			HTS541616J9AT00	160
			HTS541640J9SA00	40
			HTS541660J9SA00	60
		HTS541680J9SA00	80	
		HTS541612J9SA00	120	
		HTS541616J9SA00	160	
<b>HTS5425K9</b>		HTS542580K9A300	60	
		HTS542512K9A300	120	
		HTS542516K9A300	120	
		HTS542520K9A300	120	
		HTS542525K9A300	120	
		HTS542580K9SA00	120	
		HTS542512K9SA00	120	
		HTS542516K9SA00	120	
		HTS542520K9SA00	120	
		HTS542525K9SA00	120	
<b>HTS7220xxK9xxxx</b> - работа через конфигурируемые семейства в IBMOverride.ini - чтение/запись модулей, NV-RAM -снятие паролей и построение карты голов в DE - отключение Autoreassign		Все модели	Все емкости	
<b>HTS5432xxL9xxxx</b> - работа через конфигурируемые семейства в IBMOverride.ini - чтение/запись модулей, NV-RAM -снятие паролей и построение карты голов в DE - отключение Autoreassign		Все модели	Все емкости	




HDD vendors	HDD families	Model	Capacity, GB	
<b>HITACHI</b> (Native Technology) 1.8" 	<b>C4K40</b>	HTC424020F7AT00 (DK14FA-20)	20	
		HTC424040F9AT00 (DK13FA-40)	40	
	<b>C4K60</b>	HTC426020G7CE00	20	
		HTC426030G7CE00	30	
		HTC426030G7AT00	30	
		HTC426040G9CE00	40	
		HTC426060G9AT00	60	
	<b>HITACHI</b> (Native Technology) 1.8", ZIF 	<b>C4K60 Slim</b>	HTC426020G5CE00	20
			HTC426030G5CE00	30
HTC426040G8CE00			40	
		HTC426060G8CE00	60	
<b>HITACHI</b> (Native Technology) 2.5" 	<b>DK23AA</b>	DK23AA-60	6	
	<b>DK23BA</b>	DK23BA-60	6	
		DK23BA-10	10	
		DK23BA-20	20	
	<b>DK23CA</b>	DK23CA-75	7.5	
		DK23CA-10	10	
		DK23CA-15	15	
		DK23CA-20	20	
		DK23CA-30	30	
	<b>DK23DA</b>	DK23DA-10F	10	
		DK23DA-20F	20	
		DK23DA-30F	30	
		DK23DA-40F	40	
	<b>DK23EA</b>	DK23EA-30	30	
		DK23EA-40	40	
		DK23EA-60	60	
		DK23EB-40	40	
	<b>DK23FA (4K80)</b>	HTS428030F9AT00	30	
		HTS428040F9AT00	40	
		HTS428060F9AT00	60	
		HTS428080F9AT00	80	
	<b>DK23FB (5K60)</b>	DK23FB-20	20	
		DK23FB-40	40	
		DK23FB-60	60	



HDD vendors	HDD families	Model	Capacity, GB
<b>SAMSUNG 2.5"</b>   	<b>MAGMA (M40)</b>	MP0302H	30
		MP0402H	40
		MP0603H	60
		MP0804H	80
	<b>MAGMA (M40S)</b>	HM040HI	40
		HM060II	60
		HM080JI	80
	<b>M60, M60S</b>	HM040HC	40
		HM041HI	40
		HM060HC	60
		HM060HI	60
		HM080IC	80
		HM080II	80
		HM100JC	100
		HM100JI	100
		HM120JC	120
		HM120JI	120
	<b>MAGNUM (M80, M80S)</b>	HM160JC	160
		HM160JI	160
	<b>M5_P1</b>	HM080GC	80
		HM121HC	120
		HM160HC	160
	<b>MANGO (M5S2)</b>	HM250JI	250
	<b>MT1</b>	HM400LI	400
		HM500LI	500
	<b>M6S_2D</b>	HM061GI	60
		HM080GI	80
		HM121HI	120
		HM160HI	160
		HM251JI	250
		HM320JI	320
<b>M7S2</b>	HM120GI	120	
	HM250HI	250	
	HM320II	320	
	HM500JI	500	
<b>M7E</b>	HM161GI	160	
	HM251HI	250	
	HM321HI	320	
	HM501II	500	
	HM641JI	640	


HDD vendors	HDD families	Model	Capacity, GB
<b>SEAGATE Classic, 2.5"</b>  	<b>Momentus</b>	ST92011A	20
		ST92811A	20
		ST94811A	40
		ST94011A	40
	<b>Momentus 42</b>	ST92014A	20
		ST93015A	30
		ST94019A	40
	<b>Momentus 4200.2</b>	ST960821A	60
		ST9808210A	80
		ST9100822A	100
	<b>Momentus 5400.2</b>	ST960822A	60
		ST9808211A	80
		ST9100823A	100
	<b>Momentus 5400.3</b>	ST940814AS	40
		ST960813AS	60
		ST960811AS	80
		ST9100828AS	100
		ST9100822AS	120
		ST9100821AS	160
		ST940815A	40
		ST960815A	60
		ST980815A	80
		ST9100828A	100
		ST9120822A	120
		ST9160821A	160
	<b>Momentus 5400.4</b>	ST9120817AS	120
		ST9160827AS	160
		ST9200827AS	200
		ST9250827AS	250
	<b>Momentus 7200.1</b>	ST94015AS	40
		ST96023AS	60
		ST980825AS	80
		ST910021AS	100
		ST94015A	40
		ST96023A	60
		ST980825A	80
ST910021A	100		
<b>Momentus 7200.2</b>	ST980813AS	80	
	ST980813ASG	80	
	ST9100821AS	100	
	ST9120823AS	120	
	ST9160823AS	160	
	ST9160823ASG	160	
	ST9200420AS	200	
ST9200420ASG	200		

<b>SEAGATE F3, 2.5"</b> 	<b>Momentum 5400.5</b>	ST980310AS	80
		ST980310ASG	80
		ST9120310AS	120
		ST9120310ASG	120
		ST9160310AS	160
		ST9160310ASG	160
		ST9200321AS	200
		ST9250320AS	250
		ST9320320AS	320
		ST9320320ASG	320
		<b>Momentum 5400.6</b>	ST980313AS
	ST980313ASG		80
	ST9120315AS		120
	ST9120315ASG		120
	ST9160301AS		160
	ST9160314AS		160
	ST9160314ASG		160
	ST9250315AS		250
	ST9250315ASG		250
	ST9320325AS		320
	ST9320325ASG		320
	ST9400326AS		400
	ST9500325AS		500
	ST9500325ASG		500
	<b>Momentum 7200.3</b>	ST980411AS	80
		ST980411ASG	80
		ST9120411AS	120
		ST9120411ASG	120
		ST9160411AS	160
		ST9160411ASG	160
		ST9200421AS	200
		ST9200423ASG	200
		ST9250421AS	250
		ST9250421ASG	250
		ST9320421AS	320
	ST9320421ASG	320	


HDD vendors	HDD families	Model	Capacity, GB
<b>TOSHIBA 1.8", PATA</b> 	<b>04GAL</b>	MK1504GAL	15
		MK2004GAL	20
	<b>04GAH</b>	MK3004GAH	30
		MK4004GAH	40
<b>TOSHIBA 1.8", ZIF</b> 	<b>08GAL</b>	MK2008GAL	20
		MK3008GAL	30
	<b>08GAH</b>	MK4008GAH	40
		MK6008GAH	60
	<b>10GAH</b>	MK8010GAH	80
	<b>11GAH</b>	MK1011GAH	100
	<b>25GAL</b>	MK8025GAL	80
	<b>31GAL</b>	MK8031GAL	80
MK1231GAL		120	
MK2431GAH		240	
<b>TOSHIBA 1.8", SATA</b> 	<b>29GSG</b>	MK1229GSG	120
		MK1629GSG	160
		MK2529GSG	250
	<b>xxGSG - только снятие пароля</b>	Все другие модели 1,8" SATA	Все емкости
<b>TOSHIBA 2.5", PATA</b> 	<b>14GAP</b>	MK1214GAP	10
	<b>16GAP</b>	MK1016GAP	10
		MK2016GAP	20
	<b>17GAP</b>	MK1017GAP	10
		MK1517GAP	15
		MK2017GAP	20
		MK3017GAP	30
	<b>18GAP</b>	MK2018GAP	20
		MK4018GAP	40
	<b>19GAX</b>	MK3019GAX	30
		MK4019GAX	40
	<b>21GAS</b>	MK3021GAS	30
		MK4021GAS	40
		MK6021GAS	60
	<b>24GAY</b>	MK5024GAY	50
<b>25GAS</b>	MK3025GAS	30	
	MK4025GAS	40	
	MK6025GAS	60	

	<b>26GAX</b>	MK8025GAS	80	
		MK4026GAX	40	
		MK6026GAX	60	
	<b>32GAX</b>	MK8026GAX	80	
		MK4032GAX	40	
		MK6032GAX	60	
	<b>TOSHIBA 2.5", SATA</b> 	<b>34GSX</b>	MK8032GAX	80
			MK6034GSX	60
		<b>35GSS</b>	MK1234GSX	120
MK2035GSS			200	
<b>37GSX</b>		MK6037GSX	60	
		MK8037GSX	80	
		MK1237GSX	120	
		MK1637GSX	160	
<b>46GSX</b>		MK8046GSX	80	
		MK1246GSX	120	
	MK1646GSX	160		
	MK2546GSX	250		
<b>52GSX</b>	MK8052GSX	80		
	MK1252GSX	120		
	MK1652GSX	160		
	MK2552GSX	250		
	MK3252GSX	320		
<b>63GSX</b>	MK3252GSX	320		
	<b>xxGSX, xxGSY</b> - только снятие пароля	Все другие 2,5" модели SATA	Все емкости	
<b>HDD vendors</b>	<b>HDD families</b>	<b>Model</b>	<b>Capacity, GB</b>	
<b>WESTERN DIGITAL 2.5"</b>  	<b>WDxxxUE</b> <b>WD Scorpio</b>	WD400UE	40	
		WD600UE	60	
		WD800UE	80	
	<b>WDxxxVE</b> <b>WD Scorpio</b>	WD400VE	40	
		WD600VE	60	
		WD800VE	80	
		WD1000VE	100	
		WD1200VE	120	
	<b>WDxxxBEVE (PATA)</b> <b>WD Scorpio</b>	WD400BEVE	40	
		WD600BEVE	60	
		WD800BEVE	80	
		WD1000BEVE	100	
		WD1200BEVE	120	
		WD1600BEVE	160	
		WD2500BEVE	250	
	WD3200BEVE	320		
	<b>WDxxxBEVS</b> <b>WD Scorpio Blue</b>	WD600BEVS	60	
		WD800BEVS	80	
		WD1000BEVS	100	
		WD1200BEVS	120	
WD1600BEVS		160		


	<b>WDxxxxBEVT (SATA-III) WD Scorpio Blue</b>	WD2500BEVS	250
		WD800BEVT	80
		WD1200BEVT	120
		WD1600BEVT	160
		WD2500BEVT	250
		WD3200BEVT	320
		WD4000BEVT	400
		WD5000BEVT	500
		WD6400BEVT	640
			<b>WDxxxxBEKT/BJKT WD Scorpio Black</b>
WD1200BEKT/BJKT	120		
WD1600BEKT/BJKT	160		
WD2500BEKT/BJKT	250		
	<b>WDxxxxBEKT/BJKT</b>	WD3200BEKT/BJKT	320
<b>WESTERN DIGITAL 2.5" (USB)</b> 	<b>WDxxxBMVU</b>	WD2500BMVU	250
		WD3200BMVU	320
		WD5000BMVU	500
	<b>WDxxxTMVU/TMVV</b>	WD5000TMVU/TMVV	500
		WD7500TMVU/TMVV	750
		WD10TMVU/TMVV	1000 (1 TB)


HDD vendors	HDD families	Model	Capacity, GB
<b>FUJITSU 3.5"</b> 	<b>MPA3xxxAT</b>	MPA3008AT	0,8
		MPA3017AT	1,7
		MPA3026AT	2,6
		MPA3035AT	3,5
		MPA3043AT	4,3
		MPA3052AT	5,2
	<b>MPB3xxxAT</b>	MPB3010AT	1
		MPB3021AT	2,1
		MPB3032AT	3,2
		MPB3043AT	4,3
		MPB3052AT	5,2
		MPB3064AT	6,4
	<b>MPC3xxxAT</b>	MPC3016AT	1,6
		MPC3032AT	3,2
		MPC3043AT	4,3
		MPC3064AT	6,4
		MPC3081AT	8,1
	<b>MPD3xxxAT/AH</b>	MPD3096AT	9,6
		MPD3021AT	2,1
		MPD3043AT	4,3
		MPD3064AT	6,4
		MPD3084AT	8,4
		MPD3108AT	10,8
		MPD3130AT	13
		MPD3144AT	14,4
		MPD3173AT	17,3
		MPD3023AH	2,3
		MPD3045AH	4,5
		MPD3068AH	6,8
		MPD3091AH	9,1
		MPD3102AH	10,2
		MPD3137AH	13,7
		MPD3144AH	14,4
	MPD3182AH	18,2	
	<b>MPE3xxxAT/AE/AH</b>	MPE3032AT	3,2
		MPE3064AT	6,4
		MPE3102AT	10,2
		MPE3136AT	13,6
		MPE3170AT	17
		MPE3204AT	20,4
		MPE3224AT	22,4
		MPE3273AT	27,3
		MPE3043AE	4,3
		MPE3084AE	8,4
		MPE3130AE	13
	MPE3173AE	17,3	
	MPE3216AE	21,6	


		MPE3260AE	26
		MPE3303AE	30,3
		MPE3346AE	34,6
		MPE3034AH	3,4
		MPE3068AH	6,8
		MPE3102AH	10,2
		MPE3136AH	13,6
		MPE3170AH	17
		MPE3204AH	20,4
		MPE3239AH	23,9
		MPE3273AH	27,3
		<b>MPF3xxxAT/AH</b>	MPF3102AT
	MPF3153AT		15,3
	MPF3172AT		17,2
	MPF3204AT		20,4
	MPF3051AH		5,1
	MPF3102AH		10,2
	MPF3153AH		15,3
	MPF3204AH		20,4
	MPF3256AH		25,6
	MPF3307AH		30,7
	MPF3357AH		35,7
	MPF3409AH		40,9
	<b>MPG3xxxAT/AH/AH-E</b>	MPG3153AT	15,3
		MPG3307AT	30,7
		MPG3102AT	10,2
		MPG3204AT	20,4
		MPG3409AT	40,9
		MPG3102AH	10,2
		MPG3204AH	20,4
		MPG3204AH-E	20,4
		MPG3307AH-E	30,7
	MPG3409AH-E	40,9	

HDD vendors	HDD families	Model	Capacity, GB
<b>HITACHI (IBM Technology) 3.5"</b> 	<b>DJNA</b>	DJNA-351010	10,1
		DJNA-351520	15,2
		DJNA-352030	20,3
		DJNA-352500	25,0
		DJNA-370910	9,1
		DJNA-371350	13,5
		DJNA-371800	18,0
		DJNA-372200	22,0
	<b>DPTA</b>	DPTA-351500	15,0
		DPTA-352250	22,5
		DPTA-353000	30,0
		DPTA-353750	37,5
		DPTA-371360	13,6
		DPTA-372050	20,5
		DPTA-372730	27,3
		DPTA-373420	34,2
	<b>DTLA</b>	DTLA-305010	10
		DTLA-305020	20
		DTLA-305030	30
		DTLA-305040	40
		DTLA-307015	15
		DTLA-307020	20
		DTLA-307030	30
		DTLA-307045	45
		DTLA-307060	60
		DTLA-307075	75
	<b>AVER</b>	IC35L010AVER07	10
		IC35L020AVER07	20
		IC35L030AVER07	30
		IC35L040AVER07	40
		IC35L060AVER07	60
	<b>AVVA</b>	IC35L020AVVA07	20
		IC35L040AVVA07	40
		IC35L060AVVA07	60
		IC35L080AVVA07	80
		IC35L100AVVA07	100
		IC35L120AVVA07	120
	<b>AVVN</b>	IC035020AVVN07	20
		IC035040AVVN07	40
	<b>AVV2</b>	IC35L060AVV207-0	60
		IC35L090AVV207-0	90
		IC35L120AVV207-0	120
		IC35L180AVV207-1	180
	<b>HDS7225VLAT</b>	HDS722540VLAT20	40
		HDS722580VLAT20	80
		HDS722512VLAT20	120
		HDS722516VLAT20	160



		HDS722525VLAT80	250	
<b>HDT7250VLAT</b>		HDT725025VLAT80	250	
		HDT725032VLAT80	320	
		HDT725040VLAT80	400	
		HDT725050VLAT80	500	
		HDT725025VLA380	250	
		HDT725032VLA380	320	
		HDT725040VLA380	400	
		HDT725050VLA380	500	
		HDT725025VLA360	250	
		HDT725032VLA360	350	
		HDT725040VLA360	400	
		HDT725050VLA360	500	
	<b>HDS7280PLAT</b>		HDS728040PLAT20	40
			HDS728080PLAT20	80
<b>HDT7225DLAT</b>		HDT722516DLAT80	160	
		HDT722520DLAT80	200	
		HDT722525DLAT80	250	
<b>HDS7240KLAT</b>		HDS724040KLAT80	400	
<b>HDS7216PLAT</b>		HDS721680PLAT80	80	
		HDS721616PLAT80	160	
		HDS721680PLA380	80	
		HDS721616PLA380	160	
<b>HDS7250KLAT*</b>		HDS725050KLAT80	500	
		HDS725050KLA360	500	
<b>HDP7250GLxx</b>		HDP725050GLAT80	500	
		HDP725025GLAT80	250	
		HDP725040GLA380	400	
		HDP725032GLA360	320	
		HDP725040GLAT80	400	
		HDP725050GLA380	500	
		HDP725040GLA360	400	
		HDP725025GLA380	250	
		HDP725032GLAT80	320	
		HDP725050GLA360	500	
	HDP725032GLA380	320		
<b>HDS7250GLxx</b>		Все модели	Все емкости	
<b>HDx7210SL</b>		HDT721016SLA380	160	
		HDT721025SLA380	250	
		HDT721032SLA360	320	
		HDT721050SLA360	500	
		HDT721064SLA360	640	
		HDT721075SLA360	750	
		HDT721010SLA360	1000	


HDD vendors	HDD families	Model	Capacity, GB
<b>MAXTOR 3.5"</b> 	<b>Diamond Max VL40, PROXIMA</b>	31024H1	10.2
		31535H2	15.3
		32049H2	20.4
		33073H3	30.7
		34098H4	40.9
	<b>Diamond Max Plus 60, RIGEL</b>	5T010H1	10.2
		5T020H2	20.4
		5T030H3	30.7
		5T040H4	40.9
		5T060H6	61.5
	<b>D531X, NIKE</b>	2R010H1	10.2
		2R015H1	15.0
	<b>D541X, ATHENA DSP</b>	2B010H1	10.2
		2B015H1	15.4
		2B020H1	20.4
	<b>D541X, ATHENA Poker</b>	2B010H1	10.2
		2B015H1	15.4
		2B020H1	20.4
	<b>D540-4D, ROMULUS DSP/Poker</b>	4D030H2	30.0
		4D040H2	41.0
		4D060H3	61.5
		4D080H4	82.0
	<b>536DX, VULCAN</b>	4W030H2	30
		4W040H3	40
		4W060H4	60
		4W080H6	80
		4W100H6	100
	<b>Fireball 3, ARES 64K</b>	2F020J0/L0	20
		2F030J0/L0	30
		2F040J0/L0	40
	<b>Diamond Max 16, FALCON</b>	4R060L0/J0	60
		4R080L0/J0	80
		4R120L0	120
		4R160L0/J0	160
	<b>Diamond Max Plus 8, N40P</b>	6E020L0	20
		6E030L0	30
		6E040L0	40
	<b>Diamond Max Plus 9, CALYPSO</b>	6Y060L0	60
		6Y080L0/P0	80
		6Y120L0/P0	120
		6Y160L0/P0	160
		6Y200P0	200
	<b>Diamond Max Plus 9, CALYPSO</b>	6Y060M0	60
		6Y080M0	80
		6Y120M0	120

		6Y160M0	160
		6Y200M0	200
	MaXLine Plus II, CALYPSO	7Y250P0/	250
		7Y250M0	250
	Diamond Max 10, SABRE	6B080M0	80
		6B120M0	120
		6B160M0	160
		6B200M0/S0	200
		6B250S0	250
		6B300S0	300
	Diamond Max 10, Maxline III SABRE2	7V300F0	300
		7V250F0	250
		6V200M0/S0	200
		6V160M0	160
		6V120M0	120
		6V080M0	80
	Diamond Max 11, GRIZZLY	6H400F0	400
		6H500F0	500
	Diamond Max 17, SHASTA	6G080L0	80
		6G160P0	160
	Начиная с 2006 г. под торговой маркой <b>Maxtor</b> продаются жесткие диски, выполненные по технологии <b>Seagate</b> . Для работы с такими накопителями используйте утилиту <a href="http://www.seagate.com">Seagate</a> .		

HDD vendors	HDD families	Model	Capacity, GB
<b>QUANTUM, QUANTUM-MAXTOR 3.5"</b>  	<b>TM</b>	Fireball TM 1080	1,08
		Fireball TM 1280	1,28
		Fireball TM 1700	1,7
		Fireball TM 2110	21,1
		Fireball TM 2550	25,5
		Fireball TM 3200	3,2
		Fireball TM 3840	3,84
	<b>ST</b>	Fireball ST 1.6 AT	1,6
		Fireball ST 2.1 AT	2,1
		Fireball ST 3.2 AT	3,2
		Fireball ST 4.3 AT	4,3
		Fireball ST 6.4 AT	6,4
	<b>SE</b>	Fireball SE 2.1 AT	2,1
		Fireball SE 3.2 AT	3,2
		Fireball SE 4.3 AT	4,3
		Fireball SE 6.4 AT	6,4
		Fireball SE 8.4 AT	8,4
	<b>CR</b>	Fireball CR 4.3	4,3
		Fireball CR 6.4	6,4
		Fireball CR 8.4	8,4
		Fireball CR 13.0	13
	<b>CX</b>	Fireball CX 6.4	6,4
		Fireball CX 10.2	10,2
		Fireball CX 13.0	13
		Fireball CX 20.4	20,4
	<b>EL</b>	Fireball EL 2.5	2,5
		Fireball EL 5.1	5,1
		Fireball EL 7.6	7,6
		Fireball EL 10.2	10,2
	<b>EX</b>	Fireball EX 3.2	3,2
		Fireball EX 5.1	5,1
		Fireball EX 6.4	6,4
		Fireball EX 10.2	10,2
		Fireball EX 12.7	12,7
	<b>KA</b>	Fireball Plus KA 6.4	6,4
		Fireball Plus KA 9.1	9,1
		Fireball Plus KA 13.6	13,6
		Fireball Plus KA 18.2	18,2
	<b>LM</b>	Fireball Plus LM 10.2	10,2
		Fireball Plus LM 15.0	15
		Fireball Plus LM 20.5	20,5
		Fireball Plus LM 30.0	30
<b>AS</b>	Fireball Plus AS 10.2	10,2	
	Fireball Plus AS 20.5	20,5	
	Fireball Plus AS 30.0	30	




	<b>VICTORPLUS (V40P)</b>	SV2011H	20
		SV4012H	40
	<b>VERNA (V60)</b>	SV0221H	20
		SV0301H	30
		SV0412H	40
		SV0602H	60
		SV0813H	80
		SV0823H	80
		SV1204H	120
	<b>VANGO (VL40)</b>	SV0211H	20
		SV0401H	40
	<b>VANGOPLUS (VL40P)</b>	SV0221N	20
		SV0411N	40
	<b>PANGO (PL40, PL40S)</b>	SP0411N	40
		SP0411C	40
	<b>VELOCE (V80, V80P, V80PL)</b>	SV0301N	30
SV0602N		60	
SV0802N		80	
SV0903N		90	
SV1203N		120	
SV1204N		120	
SV1604N		160	
<b>PALO (P80, P80VE, P80P, P80PL, P80S)</b>	SP0311N	30	
	SP0401N	40	
	SP0612N	60	
	SP0802N	80	
	SP0812N	80	
	SP0812C	80	
	SP1203N	120	
	SP1213N	120	
	SP1213C	120	
	SP1604N	160	
	SP1614N	160	
<b>RUBICON (P80H, P80VA)</b>	SP0421N	40	
	SP0622N	60	
	SP0822N	80	
<b>P80A</b>	SP1223N	120	
	SP1624N	160	
	SP1634N	160	
<b>POSEIDON (P120, P120S)</b>	SP1613N	160	
	SP1603C	160	
	SP2014N	200	
	SP2004C	200	
	SP2514N	250	
<b>DELPHI (P80SD)</b>	HD040GJ	40	
	HD080HJ	80	



		HD120IJ	120
		HD160JJ	160
	<b>CAESAR (P80VEM)</b>	SP0842N	80
	<b>P80M</b>	SP1243M	120
		SP1253N	120
		SP1644N	160
		SP1654N	160
	<b>TRIDENT (T133, T133S)</b>	HD250KJ	250
		HD300LD	300
		HD300LJ	300
		HD301LJ	300
		HD320LD	320
		HD400LD	400
		HD400LJ	400
		HD401LJ	400
	<b>TRIDENT 2 (T166, T166S)</b>	HD160HJ	160
		HD161HJ	160
		HD525KJ	250
		HD320KJ	320
		HD321KJ	320
		HD403LJ	400
		HD501LJ	500
	<b>STORM 2 (S166)</b>	HD161HJ	160
	<b>TRIDENT 3 (S250)</b>	HD250HJ	250
	<b>F1_3D (F1 DT)</b>	HD161GJ	160
		HD162GJ	160
		HD251HJ	250
		HD252HJ	250
		HD321HJ	320
		HD322HJ	320
		HD401IJ	400
		HD402IJ	400
HD501IJ		500	
HD502IJ		500	
HD642IJ		640	
HD752LJ		750	
HD753LJ		750	
<b>F1_3D (F1 ECOGREEN)</b>	HD102UJ	1000	
	HD103UJ	1000	
	HD252HI	250	
	HD322HI	320	
	HD502JI	500	
	HD642JI	640	
	HD753LI	750	
HD103UI	1000		



	<b>PARAGON (P160S)</b>	HD080GJ	80	
		HD160HJ	160	
	<b>F2_EG (F1 ECOGREEN)</b>	HD502HI	500	
		HD103SI	1000	
		HD154UI	1500	
	<b>F3 (F3_2D)</b>	HD502HJ	500	
		HD103SJ	1000	
	<b>F3_4D</b>	HD153WI	1500	
HD203WI		2000		
<b>HDD vendors</b>	<b>HDD families</b>	<b>Model</b>	<b>Capacity, GB</b>	
<b>SEAGATE Classic, 3.5"</b> 	<b>U5</b>	ST310211A	10	
		ST315311A	15.36	
		ST320413A	20	
		ST330621A	30	
		ST340823A	40	
	<b>Barracuda ATA I</b>	ST36810A	6.83	
		ST310220A	10.24	
		ST313620A	13.67	
		ST320430A	20.52	
		ST327240A	27.33	
		ST328040A	28.52	
	<b>Barracuda ATA II</b>	ST39111A	8.49	
		ST310210A	10.2	
		ST315320A	15.3	
		ST320420A	20.4	
		ST330630A	30.61	
		ST310216A	10.2	
		ST315324A	15.3	
		ST320424A	20.4	
		ST330631A	30.61	
	<b>Barracuda ATA III</b>	ST310215A	10.2	
		ST315310A	15.3	
		ST320414A	20	
		ST330620A	30	
	<b>Barracuda ATA IV</b>	ST340824A	40	
		ST320011A	20	
		ST340016A	40	
	<b>Barracuda ATA V</b>	ST360021A	60	
		ST380021A	80	
		ST330013A	30.02	
		ST340017A	40.02	
		ST360015A	60.02	
	<b>U Series X</b>	ST380023A	80.02	
		ST3120023A	120.9	
		ST310014ACE	10.2	
	<b>U Series 7</b>	ST320014A	20.2	
		ST330012A	30	
			ST340012A	40



		ST360012A	60
		ST380022A	80
		ST3120020A	120
	<b>Barracuda 5400.1</b>	ST340015A	40.02
	<b>Barracuda 7200.7 PATA</b>	ST340014A	40
		ST360014A	60
		ST380011A	80
		ST380013A	80
		ST3120022A	120
		ST3120026A	120
		ST3160021A	160
		ST3160023A	160
		ST3200021A	200
		ST3200822A	200
	<b>Barracuda 7200.7 SATA</b>	ST340014AS	40
		ST340111AS	40
		ST380011AS	80
		ST380013AS	80
		ST380817AS	80
		ST3120022AS	120
		ST3120026AS	120
		ST3120827AS	120
		ST3160021AS	160
		ST3160023AS	160
	ST3160827AS	160	
	ST3200822AS	200	
	<b>Barracuda 7200.8 PATA</b>	ST3200826A	200
		ST3250623A	250
		ST3250823A	250
		ST3300631A	300
		ST3300831A	300
		ST3400632A	400
	ST3400832A	400	
	<b>Barracuda 7200.8 SATA</b>	ST3200826AS	200
		ST3250823AS	250
		ST3300831AS	300
		ST3400832AS	400
	<b>Barracuda 7200.9 PATA</b>	ST3402111A	40
		ST3802110A	80
		ST3120213A	120
		ST3120814A	120
		ST3160212A	160
		ST3160812A	160
		ST3200827A	200
		ST3250624A	250
	ST3250824A	250	
	ST3300622A	300	



		ST3300822A	300
		ST3400633A	400
		ST3400833A	400
		ST3500641A	500
		ST3500841A	500
	<b>Barracuda 7200.9 SATA</b>	ST3402111AS	40
		ST3802110AS	80
		ST3808110AS	80
		ST3120213AS	120
		ST3120813AS	120
		ST3160212AS	160
		ST3160812AS	160
		ST3200827AS	200
		ST3250624AS	250
		ST3250824AS	250
		ST3300622AS	300
		ST3300822AS	300
		ST3400633AS	400
		ST3400833AS	400
		ST3500641AS	500
		ST3500841AS	500
	<b>Barracuda 7200.10 PATA</b>	ST340815A	40
		ST380215A	80
		ST380815A	80
		ST3120815A	120
		ST3160815A	160
		ST3160215A	160
		ST3200820A	200
		ST3250620A	250
		ST3250820A	250
		ST3300620A	300
		ST3300820A	300
		ST3320620A	320
		ST3320820A	320
		ST3400620A	400
		ST3400820A	400
		ST3500630A	500
	ST3500830A	500	
	ST3750640A	750	
	ST3750840A	750	
	<b>Barracuda 7200.10 SATA</b>	ST380815AS	80
		ST380215AS	80
		ST3160815AS	160
		ST3160215AS	160
		ST3200820AS	200
		ST3250620AS	250
	ST3250820AS	250	
	ST3300620AS	300	

		ST3300820AS	300
		ST3320620AS	320
		ST3320820AS	320
		ST3400620AS	400
		ST3400820AS	400
		ST3500630AS	500
		ST3500830AS	500
		ST3750640AS	750
		ST3750840AS	750
<b>SEAGATE F3, 3.5"</b> 	<b>Barracuda ES.2 SATA</b>	ST3250310NS	250
		ST3500320NS	500
		ST3750330NS	750
		ST31000340NS	1000 (1 TB)
	<b>Barracuda 7200.11 SATA</b>	ST3160813AS	160
		ST3320613AS	320
		ST3500320AS	500
		ST3500620AS	500
		ST3640323AS	640
		ST3750330AS	750
		ST3750630AS	750
		ST31000333AS	1000 (1 TB)
	<b>Barracuda 7200.12 SATA</b>	ST31000340AS	1000 (1 TB)
		ST31500341AS	1500 (1,5 TB)
		ST3160318AS	160
		ST3250318AS	250
		ST3320418AS	320
		ST3500410AS	500
		ST3500418AS	500
		ST3750528AS	750
ST31000528AS	1000		
<b>HDD vendors</b>	<b>HDD families</b>	<b>Model</b>	<b>Capacity, GB</b>
<b>WESTERN DIGITAL Caviar Arch II</b>	<b>WD21200</b>	WD1636	0,6
		WD21200	1,2
	<b>WD32500</b>	WD1850	0,8
		WD21200	1,2
		WD21600	1,6
		WD32100	2,1
		WD32500	2,5
	<b>WD33100</b>	WD11000	1,1
		WD21600	1,6
		WD22100	2,1
		WD32500	2,5
			WD33100

			
<p><b>WESTERN DIGITAL Caviar Arch III-IV</b></p> 	<p><b>WD34000</b></p>	<p>WD11200</p>	<p>1,2</p>
		<p>WD22000</p>	<p>2,0</p>
		<p>WD22500</p>	<p>2,5</p>
		<p>WD33200</p>	<p>3,2</p>
		<p>WD34000</p>	<p>4,0</p>
	<p><b>WD35100</b></p>	<p>WD11700</p>	<p>1,7</p>
		<p>WD22500</p>	<p>2,5</p>
		<p>WD23400</p>	<p>3,4</p>
		<p>WD34300</p>	<p>4,3</p>
	<p><b>WD36400</b></p>	<p>WD12100</p>	<p>2,1</p>
		<p>WD23200</p>	<p>3,2</p>
		<p>WD24300</p>	<p>4,3</p>
		<p>WD35100</p>	<p>5,1</p>
		<p>WD36400</p>	<p>6,4</p>
	<p><b>WD38400</b></p>	<p>WD12500</p>	<p>2,5</p>
		<p>WD24300</p>	<p>4,3</p>
		<p>WD25400</p>	<p>5,4</p>
		<p>WD37100</p>	<p>7,1</p>
	<p><b>WD310100</b></p>	<p>WD13200</p>	<p>3,2</p>
		<p>WD24300</p>	<p>4,3</p>
<p>WD26400</p>		<p>6,4</p>	
<p>WD38400</p>		<p>8,4</p>	
<p><b>WD313000</b></p>	<p>WD14300</p>	<p>4,3</p>	
	<p>WD26400</p>	<p>6,4</p>	
	<p>WD28400</p>	<p>8,4</p>	
	<p>WD310200</p>	<p>10,2</p>	
<p>WD313000</p>	<p>13,0</p>		

			
<p><b>WESTERN DIGITAL Caviar</b> WDxxxAA</p> 	<p><b>WD205AA</b></p> <p><b>WD272AA</b></p> <p><b>WD307AA</b></p> <p><b>WD450AA</b></p>	<p>WD64AA</p> <p>WD102AA</p> <p>WD136AA</p> <p>WD172AA</p> <p>WD205AA</p> <p>WD84AA</p> <p>WD136AA</p> <p>WD172AA</p> <p>WD205AA</p> <p>WD272AA</p> <p>WD102AA</p> <p>WD153AA</p> <p>WD205AA</p> <p>WD307AA</p> <p>WD75AA</p> <p>WD153AA</p> <p>WD300AA</p> <p>WD450AA</p>	<p>6,4</p> <p>10,2</p> <p>13,6</p> <p>17,2</p> <p>20,5</p> <p>8,4</p> <p>13,6</p> <p>17,2</p> <p>20,5</p> <p>27,2</p> <p>10,2</p> <p>15,3</p> <p>20,5</p> <p>30,2</p> <p>7,5</p> <p>15,3</p> <p>30,0</p> <p>45,0</p>
<p><b>WESTERN DIGITAL Caviar</b> WDxxxBA</p>	<p><b>WD205BA</b></p>	<p>WD102BA</p> <p>WD205BA</p>	<p>10,2</p> <p>20,5</p>

			
<p><b>WESTERN DIGITAL</b> Spartan WDxxxDA</p>	<p><b>WD153DA</b></p>	<p>WD075DA WD153DA</p>	<p>7,5 15,3</p>
<p><b>WESTERN DIGITAL</b> Models on microchip WD70Cxx ATA, SATA</p>	<p><b>WDxxxEB</b></p>	<p>WD200EB WD300EB WD400EB WD600EB WD800EB</p>	<p>20 30 40 60 80</p>
	<p><b>WDxxxBB</b></p>	<p>WD200BB WD400BB WD600BB WD800BB WD100BB WD1200BB WD1600BB WD2000BB WD2500BB</p>	<p>20 40 60 80 100 120 160 200 250</p>
	<p><b>WDxxxJB WDxxxLB WDxxxPB</b></p>	<p>WD400JB/LB/PB WD600JB/LB/PB WD800JB/LB/PB WD1200JB/LB/PB WD1600JB/LB/PB WD2000JB/LB/PB WD2500JB/LB/PB</p>	<p>40 60 80 120 160 200 250</p>
	<p><b>WDxxxJD (SATA-I)</b></p>	<p>WD400JD WD600JD WD800JD WD1200JD WD1600JD WD2000JD WD2500JD</p>	<p>40 60 80 120 160 200 250</p>

			
			
<p><b>WESTERN DIGITAL</b> Models on microchip Marvell 88ixxxx ATA, SATA</p>	<p><b>WDxxxBB</b>  <b>WDxxxJB</b>  <b>WDxxxKD (SATA-I)</b>  <b>WDxxxJS (SATA-II)</b></p> <p><b>WDxxxxAAJB (EIDE)</b></p> <p><b>WDxxxxAAJS (SATA-II)</b></p>	<p>WD400BB/JB/KD/JS                  WD600BB/JB/KD/JS                  WD800BB/JB/KD/JS                  WD1200BB/JB/KD/JS                  WD1600BB/JB/KD/JS                  WD2000BB/JB/KD/JS                  WD2500BB/JB/KD/JS</p> <p>WD1600AAJB                  WD4000AAJB                  WD5000AAJB</p> <p>WD1600AAJS                  WD2500AAJS                  WD3200AAJS                  WD4000AAJS                  WD5000AAJS</p>	<p>40                  60                  80                  120                  160                  200                  250</p> <p>160                  400                  500</p> <p>160                  250                  320                  400                  500</p>

	<b>WDxxxxAAKB (EIDE)</b>	WD4000AAKB	400
		WD5000AAKB	500
	<b>WDxxxxAAKS (SATA-II) (Caviar Blue)</b>	WD2500AAKS	250
		WD3200AAKS	320
		WD4000AAKS	400
		WD5000AAKS	500
		WD6400AAKS	640
	WD7500AAKS	750	
	<b>WDxxxxEALS (SATA-III) (Caviar Blue)</b>	WD10EALS	1000 (1 TB)
<b>WDxxxxAAKX (SATA-III) (Caviar Blue)</b>	WD2500AAKX	250	
	WD3200AAKX	320	
	WD5000AAKX	500	
<b>WDxxxxAACS (SATA-II) (Caviar Green)</b>	WD5000AACS	500	
	WD6400AACS	640	
	WD7500AACS	750	
	WD10AACS	1000 (1 TB)	
<b>WDxxxxEACS (SATA-II) (Caviar Green)</b>	WD5000EACS	500	
	WD6400EACS	640	
	WD7500EACS	750	
	WD10EACS	1000 (1 TB)	
<b>WDxxxxAADS (SATA-III) (Caviar Green)</b>	WD5000AADS	500	
	WD6400AADS	640	
	WD7500AADS	750	
	WD8088AADS	808,8	
<b>WDxxxxEADS (SATA-III) (Caviar Green)</b>	WD5000EADS	500	
	WD6400EADS	640	
	WD7500EADS	750	
	WD10EADS	1000 (1 TB)	
	WD15EADS	1500 (1,5 TB)	
	WD20EADS	2000 (2 TB)	
<b>WDxxxxEARS (SATA-III) (Caviar Green)</b>	WD10EARS	1000 (1 TB)	
	WD15EARS	1500 (1,5 TB)	
	WD20EARS	2000 (2 TB)	
<b>WDxxxxEZRS (SATA-III) (Caviar Green)</b>	WD25EZRS	2500 (2,5 TB)	
	WD30EZRS	3000 (3 TB)	
<b>WDxxxxAALS (SATA-III) (Caviar Black)</b>	WD5001AALS	500	
	WD6401AALS	640	
	WD7501AALS	750	
<b>WDxxxxFALS (SATA-III) (Caviar Black)</b>	WD1001FALS	1000 (1 TB)	





