

Ultrastar®: Proven reliability to protect data in mission critical applications. Stable design for fast and easy integration. Rotational Vibration Sensor technology for great performance in multi-drive designs.											
Product Name	Model No.	Part No.	Alt Part No.	Capacity	Interface	Form Factor	RPM	Seek Time	Max Data Rate	Buffer	Other Information
Ultrastar 15K147	HUS151414VL3600	96P0108		147GB	Ultra320 (68 pin)	3.5"	15K	3.7 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151414VL3800	18P6270		147GB	Ultra320 (80 pin)	3.5"	15K	3.7 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151414VLS300	0B20876		147GB	SAS	3.5"	15K	3.7 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151414VLF200	96P0114		147GB	2Gb Fibre Channel	3.5"	15K	3.7 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151414VLF400	0B20854		147GB	4Gb Fibre Channel	3.5"	15K	3.7 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151473VL3600	96P0110		73GB	Ultra320 (68 pin)	3.5"	15K	3.6 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151473VL3800	18P6272		73GB	Ultra320 (80 pin)	3.5"	15K	3.6 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151473VLS300	0B20875		73GB	SAS	3.5"	15K	3.6 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151473VLF200	96P0116		73GB	2Gb Fibre Channel	3.5"	15K	3.6 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151473VLF400	0B20853		73GB	4Gb Fibre Channel	3.5"	15K	3.6 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151436VL3600	96P0112		36GB	Ultra320 (68 pin)	3.5"	15K	3.3 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151436VL3800	18P6274		36GB	Ultra320 (80 pin)	3.5"	15K	3.3 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151436VLS300	0B20874		36GB	SAS	3.5"	15K	3.3 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151436VLF200	96P0118		36GB	2Gb Fibre Channel	3.5"	15K	3.3 ms	1129 Mb/s	16MB	Announced Q4 2004
	HUS151436VLF400	0B20852		36GB	4Gb Fibre Channel	3.5"	15K	3.3 ms	1129 Mb/s	16MB	Announced Q4 2004
	Ultrastar 10K300	HUS103030FL3600	08K2478		300GB	Ultra320 (68 pin)	3.5"	10K	4.7 ms	1075 Mb/s	8MB
HUS103030FL3800		08K2474		300GB	Ultra320 (80 pin)	3.5"	10K	4.7 ms	1075 Mb/s	8MB	Announced Q1 2004
HUS10303073FLF210		17R6286		300GB	2Gb Fibre Channel	3.5"	10K	4.7 ms	1075 Mb/s	16MB	Announced Q1 2004
HUS103014FL3600		08K2479		146GB	Ultra320 (68 pin)	3.5"	10K	4.5 ms	1075 Mb/s	8MB	Announced Q1 2004
HUS103014FL3800		08K2475	17R6433	146GB	Ultra320 (80 pin)	3.5"	10K	4.5 ms	1075 Mb/s	8MB	Announced Q1 2004
HUS103014FLF210		17R6285		146GB	2Gb Fibre Channel	3.5"	10K	4.5 ms	1075 Mb/s	16MB	Announced Q1 2004
HUS103073FL3600		08K2480		73GB	Ultra320 (68 pin)	3.5"	10K	4.3 ms	1075 Mb/s	8MB	Announced Q1 2004
HUS103073FL3800		08K2476		73GB	Ultra320 (80 pin)	3.5"	10K	4.3 ms	1075 Mb/s	8MB	Announced Q1 2004
HUS103073FLF210		17R6288		73GB	2Gb Fibre Channel	3.5"	10K	4.3 ms	1075 Mb/s	16MB	Announced Q1 2004
Deskstar®: Award-winning high performance, high capacity, low cost-per-megabyte 7200 RPM. Serial and Parallel ATA hard drives for the desktop and beyond.											
Product Name	Model No.	Part No.	Alt Part No.	Capacity	Interface	Form Factor	RPM	Seek Time	Max Data Rate	Buffer	Other Information
Deskstar 7K500	HDS725050KLA360	0A31619		500GB	SATA 3.0 Gb/s	3.5"	7200	8.5 ms	817 Mb/s	16MB	Announced Q1 2005
	HDS725050KLAT80	0A31613		500GB	PATA 133 MB/s	3.5"	7200	8.5 ms	817 Mb/s	8MB	Announced Q1 2005
Deskstar 7K400	HDS724040KLSA80	0A30229	14R9337	400GB	SATA 1.5 Gb/s	3.5"	7200	8.5 ms	757 Mb/s	8MB	Announced Q1 2004
	HDS724040KLA780	0A30228	0A30230	400GB	PATA 133 MB/s	3.5"	7200	8.5 ms	757 Mb/s	8MB	Announced Q1 2004
Deskstar T7K250	HDT722525DLA380	0A31636	0A30786	250GB	SATA 3.0 Gb/s	3.5"	7200	8.5 ms	843 Mb/s	8MB	Announced Q1 2005
	HDT722525DLAT80	0A31611	0A30777	250GB	PATA 133 MB/s	3.5"	7200	8.5 ms	843 Mb/s	8MB	Announced Q1 2005
	HDT722520DLA380	0A32012		200GB	SATA 3.0 Gb/s	3.5"	7200	8.5 ms	843 Mb/s	8MB	Announced Q1 2005
	HDT722520DLAT80	0A32010		200GB	PATA 133 MB/s	3.5"	7200	8.5 ms	843 Mb/s	8MB	Announced Q1 2005
	HDT722516DLA380	0A31637	0A31347	160GB	SATA 3.0 Gb/s	3.5"	7200	8.5 ms	843 Mb/s	8MB	Announced Q1 2005
Deskstar 7K80	HDT722516DLAT80	0A31635	0A31337	160GB	PATA 133 MB/s	3.5"	7200	8.5 ms	843 Mb/s	8MB	Announced Q1 2005
	HDS728080PLA380	0A30356	0A30358	80GB	SATA 3.0 Gb/s	3.5"	7200	8.8 ms	757 Mb/s	8MB	Announced Q1 2005
	HDS728080PLAT20	0A30210	0A30217	80GB	PATA 133 MB/s	3.5"	7200	8.8 ms	757 Mb/s	2MB	Announced Q1 2005
Travelstar®: The future of mobile storage - today. Capacities up to 120GB. Speeds up to 7200 RPM. Capacity and performance options unmatched in the industry for the flexibility you need.											
Product Name	Model No.	Part No.	Alt Part No.	Capacity	Interface	Form Factor	RPM	Seek Time	Max Data Rate	Buffer	Other Information
Travelstar 7K100	HTS721010G9SA00	0A25016		100GB	SATA 1.5 Gb/s	2.5"	7200	10 ms	629 Mb/s	8MB	Announced Q2 2005
	HTS721010G9AT00	0A25015		100GB	PATA 100 MB/s	2.5"	7200	10 ms	629 Mb/s	8MB	Announced Q2 2005
	HTS721080G9SA00	0A25026		80GB	SATA 1.5 Gb/s	2.5"	7200	10 ms	561 Mb/s	8MB	Announced Q2 2005
	HTS721080G9AT00	0A25023		80GB	PATA 100 MB/s	2.5"	7200	10 ms	561 Mb/s	8MB	Announced Q2 2005
	HTS721060G9SA00	0A25025		60GB	SATA 1.5 Gb/s	2.5"	7200	10 ms	561 Mb/s	8MB	Announced Q2 2005
Travelstar 7K60	HTS721060G9AT00	0A25022		60GB	PATA 100 MB/s	2.5"	7200	10 ms	561 Mb/s	8MB	Announced Q2 2005
	HTS726060M9AT00	08K0939		60GB	PATA 100 MB/s	2.5"	7200	10 ms	518 Mb/s	8MB	Announced Q2 2003
Travelstar 5K100	HTS541010G9SA00	0A26930		100GB	SATA 1.5 Gb/s	2.5"	5400	12 ms	493 Mb/s	8MB	Announced Q3 2004
	HTS541010G9AT00	13G1591		100GB	PATA 100 MB/s	2.5"	5400	12 ms	493 Mb/s	8MB	Announced Q3 2004
	HTS541080G9SA00	0A26924		80GB	SATA 1.5 Gb/s	2.5"	5400	12 ms	493 Mb/s	8MB	Announced Q3 2004
	HTS541080G9AT00	13G1584	0A25826	80GB	PATA 100 MB/s	2.5"	5400	12 ms	493 Mb/s	8MB	Announced Q3 2004
	HTS541060G9SA00	0A26923		60GB	SATA 1.5 Gb/s	2.5"	5400	12 ms	493 Mb/s	8MB	Announced Q3 2004
Travelstar 4K120	HTS541060G9AT00	13G1583	0A25263	60GB	PATA 100 MB/s	2.5"	5400	12 ms	493 Mb/s	8MB	Announced Q3 2004
	HTS541040G9SA00	0A26922		40GB	SATA 1.5 Gb/s	2.5"	5400	12 ms	493 Mb/s	8MB	Announced Q3 2004
	HTS541040G9AT00	13G1582		40GB	PATA 100 MB/s	2.5"	5400	12 ms	493 Mb/s	8MB	Announced Q3 2004
	HTS541020G9AT00	13G1581		20GB	PATA 100 MB/s	2.5"	5400	12 ms	493 Mb/s	8MB	Announced Q3 2004
	HTS421212H9AT00	0A26308	0A27469	120GB	PATA 100 MB/s	2.5"	4200	11 ms	380 Mb/s	8MB	Announced Q3 2005
Travelstar 80GN	HTS421210H9AT00	0A26329		100GB	PATA 100 MB/s	2.5"	4200	11 ms	380 Mb/s	8MB	Announced Q3 2005
	HTS421280H9AT00	0A26307		80GB	PATA 100 MB/s	2.5"	4200	11 ms	380 Mb/s	8MB	Announced Q3 2005
	HTS421260H9AT00	0A26306		60GB	PATA 100 MB/s	2.5"	4200	11 ms	380 Mb/s	2MB	Announced Q3 2005
	HTS421240H9AT00	0A26305		40GB	PATA 100 MB/s	2.5"	4200	11 ms	380 Mb/s	2MB	Announced Q3 2005
	IC25N080ATMR04	08K0635		80GB	PATA 100 MB/s	2.5"	4200	12 ms	350 Mb/s	8MB	Announced Q1 2003
Travelstar 4K40	IC25N060ATMR04	08K0634	0A20126	60GB	PATA 100 MB/s	2.5"	4200	12 ms	350 Mb/s	2MB	Announced Q1 2003
	HTS424040M9AT00	13G1132	0A25590	40GB	PATA 100 MB/s	2.5"	4200	12 ms	370 Mb/s	2MB	Announced Q1 2004
	HTS424030M9AT00	13G1486	21R4252	30GB	PATA 100 MB/s	2.5"	4200	12 ms	370 Mb/s	2MB	Announced Q1 2004
	HTS424020M9AT00	13G1401	0A25592	20GB	PATA 100 MB/s	2.5"	4200	12 ms	370 Mb/s	2MB	Announced Q1 2004
Travelstar® Enhanced Availability: Enhanced availability drive family includes design enhancements for data intensive applications requiring round-the-clock operation such as industrial systems, network routers/telephony, point-of-sale terminals, web hosting, and video surveillance.											
Product Name	Model No.	Part No.	Alt Part No.	Capacity	Interface	Form Factor	RPM	Seek Time	Max Data Rate	Buffer	Other Information
Travelstar E7K100	HTE721010G9SA00	0A26618		100GB	SATA 1.5 Gb/s	2.5"	7200	10 ms	629 Mb/s	8MB	Announced Q2 2005
	HTE721010G9AT00	0A26617		100GB	PATA 100 MB/s	2.5"	7200	10 ms	629 Mb/s	8MB	Announced Q2 2005
	HTE721080G9AT00	0A26613		80GB	PATA 100 MB/s	2.5"	7200	10 ms	561 Mb/s	8MB	Announced Q2 2005
	HTE721060G9AT00	0A26612		60GB	PATA 100 MB/s	2.5"	7200	10 ms	561 Mb/s	8MB	Announced Q2 2005
Travelstar E7K60	HTE726060M9ATX0	08K0889		60GB	PATA 100 MB/s	2.5"	7200	10 ms	518 Mb/s	8MB	Announced Q2 2003
	HTE726040M9AT00	14R9200		40GB	PATA 100 MB/s	2.5"	7200	10 ms	518 Mb/s	8MB	Announced Q2 2003
Travelstar E5K100	HTE541040G9SA00	0A27422		40GB	SATA 1.5 Gb/s	2.5"	5400	12 ms	493 Mb/s	8MB	Announced Q3 2004
	HTE541040G9AT00	0A27112		40GB	PATA 100 MB/s	2.5"	5400	12 ms	493 Mb/s	8MB	Announced Q3 2004
Travelstar® C Series: 1.8 inch drive family now includes the "Slim" version which is ideal for the sleekest consumer electronics devices including digital video camera (DVC), portable digital audio (MP3), portable digital video (PMP), and handheld navigation (GPS) applications.											
Product Name	Model No.	Part No.	Alt Part No.	Capacity	Interface	Form Factor	RPM	Seek Time	Max Data Rate	Buffer	Other Information
Travelstar C4K60	HTC426060G9AT00	08K1529		60GB	PATA 100 MB/s	1.8"	4200	15 ms	272 Mb/s	2MB	2.5" connector
	HTC426060G8CE00	08K1571		60GB	PATA 100 MB/s	1.8" Slim	4200	15 ms	289 Mb/s	2MB	ZIF connector
	HTC426040G9AT00	08K1530		40GB	PATA 100 MB/s	1.8"	4200	15 ms	237 Mb/s	2MB	2.5" connector
	HTC426040G8CE00	08K1570		40GB	PATA 100 MB/s	1.8" Slim	4200	15 ms	237 Mb/s	2MB	ZIF connector