

# Product Line Card



**HGST**  
a Western Digital company

# HARD DRIVES

**Ultrastar:** Proven reliability to help protect data in mission-critical applications. Stable design for fast and easy integration.  
Rotational Vibration Safeguard technology for great performance in multi-drive designs.

Product Name / Model Number	Part Number	Capacity	Interface	Form Factor	RPM	Buffer	Other Information
<b>CAPACITY ENTERPRISE</b>							
<b>Ultrastar He<sup>8</sup></b>							
HUH728080AL4200	0F23651	8TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4Kn-ISE
HUH728080AL4204	0F23654	8TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4Kn-SE
HUH728080AL4201	0F23653	8TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4Kn-TCG
HUH728080AL5200	0F23268	8TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUH728080AL5204	0F23657	8TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e SE
HUH728080AL5201	0F23301	8TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e TCG
HUH728080ALE601	0F23664	8TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e BDE
HUH728080ALE600	0F23267	8TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUH728080ALE604	0F23668	8TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e SE
HUH728060AL4200	0F23650	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4Kn-ISE
HUH728060AL4204	0F23656	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4Kn-SE
HUH728060AL4201	0F23652	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4Kn-TCG
HUH728060AL5200	0F23270	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUH728060AL5204	0F23655	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e SE
HUH728060AL5201	0F23302	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e TCG
HUH728060ALE601	0F23665	6TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e BDE
HUH728060ALE600	0F23269	6TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUH728060ALE604	0F23669	6TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e SE
<b>Ultrastar He<sup>6</sup></b>							
HUS726060AL5640	0F18370	6TB	SAS 6Gb/s	3.5-inch	7200RPM	64MB	512N - HelioSealTM technology
HUS726060AL5641	0F20577	6TB	SAS 6Gb/s	3.5-inch	7200RPM	64MB	512N TCG - HelioSealTM technology
HUS726060ALA640	0F18335	6TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	512N - HelioSealTM technology
HUS726060ALA641	0F20572	6TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	512N BDE - HelioSealTM technology
<b>Ultrastar 7K6000</b>							
HUS726060AL4210	0F22790	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN ISE
HUS726060AL4214	0F22810	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN SE
HUS726060AL4211	0F22800	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN TCG
HUS726060AL5210	0F22791	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUS726060AL5214	0F22811	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e SE
HUS726060AL5211	0F22801	6TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e TCG
HUS726060ALE611	0F23011	6TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e BDE
HUS726060ALE610	0F23001	6TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUS726060ALE614	0F23021	6TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e SE
HUS726050AL4210	0F22792	5TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN ISE
HUS726050AL4214	0F22812	5TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN SE
HUS726050AL4211	0F22802	5TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN TCG
HUS726050AL5210	0F22793	5TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUS726050AL5214	0F22813	5TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e SE
HUS726050AL5211	0F22803	5TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e TCG
HUS726050ALE611	0F23013	5TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e BDE
HUS726050ALE610	0F23003	5TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUS726050ALE614	0F23023	5TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e SE
HUS726040AL4210	0F22794	4TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN ISE
HUS726040AL4214	0F22814	4TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN SE
HUS726040AL4211	0F22804	4TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN TCG
HUS726040AL5210	0F22795	4TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUS726040AL5214	0F22815	4TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e SE
HUS726040AL5211	0F22805	4TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e TCG
HUS726040ALE611	0F23015	4TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e BDE
HUS726040ALE610	0F23005	4TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUS726040ALE614	0F23025	4TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e SE
HUS726020AL4210	0F22798	2TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN ISE
HUS726020AL4214	0F22818	2TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN SE
HUS726020AL4211	0F22808	2TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	4KN TCG
HUS726020AL5210	0F22799	2TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUS726020AL5214	0F22819	2TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e SE
HUS726020AL5211	0F22809	2TB	SAS 12Gb/s	3.5-inch	7200RPM	128MB	512e TCG
HUS726020ALE611	0F23019	2TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e BDE
HUS726020ALE610	0F23009	2TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e ISE
HUS726020ALE614	0F23029	2TB	SATA 6Gb/s	3.5-inch	7200RPM	128MB	512e SE
<b>Ultrastar 7K4000</b>							
HUS724040ALE640	0F14683	4TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	512E
HUS724040ALS640	0B26885	4TB	SAS 6Gb/s	3.5-inch	7200RPM	64MB	512N
HUS724040ALA640	0F14688	4TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	512N
HUS724030ALE640	0F14684	3TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	512E
HUS724030ALS640	0B26886	3TB	SAS 6Gb/s	3.5-inch	7200RPM	64MB	512N
HUS724030ALA640	0F14689	3TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	512N
HUS724020ALE640	0F14685	2TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	512E
HUS724020ALS640	0B26887	2TB	SAS 6Gb/s	3.5-inch	7200RPM	64MB	512N
HUS724020ALA640	0F14690	2TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	512N
<b>Ultrastar A7K4000</b>							
HUS724040ALS641	0B26927	4TB	SAS 6Gb/s	3.5-inch	7200RPM	64MB	512N TCG
HUS724030ALS641	0B26926	3TB	SAS 6Gb/s	3.5-inch	7200RPM	64MB	512N TCG
HUS724020ALS641	0B26925	2TB	SAS 6Gb/s	3.5-inch	7200RPM	64MB	512N TCG
<b>Ultrastar A7K2000</b>							
HUA722010CLA330	0A39289	1TB	SATA 3Gb/s	3.5-inch	7200RPM	32MB	---
HUA722050CLA330	0F11000	500GB	SATA 3Gb/s	3.5-inch	7200RPM	32MB	---
<b>MegaScale DC 4000.B</b>							
HMS5C4040BLE640	0F22146	4TB	SATA 6Gb/s	3.5-inch	CoolSpin	64MB	B 512E
HMS5C4040BLE641	0F22149	4TB	SATA 6Gb/s	3.5-inch	CoolSpin	64MB	B 512E BDE
<b>Ultrastar C7K1000</b>							
HUC721010ASS600	0B30780	1TB	SAS 6Gb/s	2.5-inch	7200RPM	64MB	512N
HUC721010ASS601	0B30781	1TB	SAS 6Gb/s	2.5-inch	7200RPM	64MB	512N TCG

Product Name / Model Number	Part Number	Capacity	Interface	Form Factor	RPM	Buffer	Other Information
<b>PERFORMANCE ENTERPRISE</b>							
<b>Ultrastar 15K600</b>							
HUS156060VLF400	0B23666	600GB	FCAL 4Gb/s	3.5-inch	15000RPM	64MB	---
HUS156060VLS601	0B24769	600GB	SAS 6Gb/s	3.5-inch	15000RPM	64MB	TCG
HUS156060VLS600	0B23663	600GB	SAS 6Gb/s	3.5-inch	15000RPM	64MB	---
HUS156045VLF400	0B23665	450GB	FCAL 4Gb/s	3.5-inch	15000RPM	64MB	---
HUS156045VLS601	0B24768	450GB	SAS 6Gb/s	3.5-inch	15000RPM	64MB	TCG
HUS156045VLS600	0B23662	450GB	SAS 6Gb/s	3.5-inch	15000RPM	64MB	---
HUS156030VLF400	0B23664	300GB	FCAL 4Gb/s	3.5-inch	15000RPM	64MB	---
HUS156030VLS601	0B24767	300GB	SAS 6Gb/s	3.5-inch	15000RPM	64MB	TCG
HUS156030VLS600	0B23661	300GB	SAS 6Gb/s	3.5-inch	15000RPM	64MB	---
<b>Ultrastar C15K600</b>							
HUC156060CS4200	0B28983	600GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	4KN ISE
HUC156060CS4204	0B30359	600GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	4KN SE
HUC156060CS4201	0B28992	600GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	4KN TCG
HUC156060CS5200	0B28953	600GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512N ISE
HUC156060CS5204	0B30356	600GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512N SE
HUC156060CS5201	0B28989	600GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512N TCG
HUC156060CS4200	0B28986	600GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512E ISE
HUC156060CS4204	0B30362	600GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512E SE
HUC156060CS4201	0B29370	600GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512E TCG
HUC156045CS4200	0B28984	450GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	4KN ISE
HUC156045CS4204	0B30360	450GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	4KN SE
HUC156045CS4201	0B29368	450GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	4KN TCG
HUC156045CS5200	0B28954	450GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512N ISE
HUC156045CS5204	0B30357	450GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512N SE
HUC156045CS5201	0B28990	450GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512N TCG
HUC156045CS4200	0B28987	450GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512E ISE
HUC156045CS4204	0B30363	450GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512E SE
HUC156045CS4201	0B29371	450GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512E TCG
HUC156030CS4200	0B28985	300GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	4KN ISE
HUC156030CS4204	0B30361	300GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	4KN SE
HUC156030CS4201	0B29369	300GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	4KN TCG
HUC156030CS5200	0B28955	300GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512N ISE
HUC156030CS5204	0B30358	300GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512N SE
HUC156030CS5201	0B28991	300GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512N TCG
HUC156030CS4200	0B28988	300GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512E ISE
HUC156030CS4204	0B30364	300GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512E SE
HUC156030CS4201	0B29372	300GB	SAS 12Gb/s	2.5-inch	15000RPM	128MB	512E TCG
<b>Ultrastar C10K1800</b>							
HUC101818CS4200	0B29921	1.8TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn ISE
HUC101818CS4204	0B31241	1.8TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn SE
HUC101818CS4201	0B30876	1.8TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn TCG
HUC101818CS4200	0B27978	1.8TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e ISE
HUC101818CS4204	0B31236	1.8TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e SE
HUC101818CS4201	0B30881	1.8TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e TCG
HUC101812CS4200	0B29920	1.2TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn ISE
HUC101812CS4204	0B31240	1.2TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn SE
HUC101812CS4201	0B30875	1.2TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn TCG
HUC101812CS4200	0B27977	1.2TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e ISE
HUC101812CS4204	0B31235	1.2TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e SE
HUC101812CS4201	0B30880	1.2TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e TCG
HUC101812CS5200	0B28807	1.2TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n ISE
HUC101812CS5204	0B31231	1.2TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n SE
HUC101812CS5201	0B30871	1.2TB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n TCG
HUC101890CS4200	0B29919	900GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn ISE
HUC101890CS4204	0B31239	900GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn SE
HUC101890CS4201	0B30874	900GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn TCG
HUC101890CS4200	0B27975	900GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e ISE
HUC101890CS4204	0B31234	900GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e SE
HUC101890CS4201	0B30879	900GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e TCG
HUC101890CS5200	0B27976	900GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n ISE
HUC101890CS5204	0B31230	900GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n SE
HUC101890CS5201	0B30870	900GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n TCG
HUC101860CS4200	0B29918	600GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn ISE
HUC101860CS4204	0B31233	600GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn SE
HUC101860CS4201	0B30873	600GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn TCG
HUC101860CS4200	0B27974	600GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e ISE
HUC101860CS4204	0B31233	600GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e SE
HUC101860CS4201	0B30878	600GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e TCG
HUC101860CS5200	0B28808	600GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n ISE
HUC101860CS5204	0B31229	600GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n SE
HUC101860CS5201	0B30869	600GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n TCG
HUC101845CS4200	0B29917	450GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn ISE
HUC101845CS4204	0B31237	450GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn SE
HUC101845CS4201	0B30872	450GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	4Kn TCG
HUC101845CS4200	0B27973	450GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e ISE
HUC101845CS4204	0B31232	450GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e SE
HUC101845CS4201	0B30877	450GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512e TCG
HUC101830CS5200	0B28810	300GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n ISE
HUC101830CS5204	0B31228	300GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n SE
HUC101830CS5201	0B30868	300GB	SAS 12Gb/s	2.5-inch	10000RPM	128MB	512n TCG
<b>Ultrastar C10K1200</b>							
HUC101212CS5601	0B28521	1.2TB	SAS 6Gb/s	2.5-inch	10000 RPM	64MB	TCG
HUC101212CS5600	0B25168	1.2TB	SAS 6Gb/s	2.5-inch	10000 RPM	64MB	---
<b>Ultrastar C10K900</b>							
HUC109090CS5601	0B27257	900GB	SAS 6Gb/s	2.5-inch	10000 RPM	64MB	TCG
HUC109090CS5600	0B26014	900GB	SAS 6Gb/s	2.5-inch	10000 RPM	64MB	---
HUC109060CS5601	0B27256	600GB	SAS 6Gb/s	2.5-inch	10000 RPM	64MB	TCG
HUC109060CS5600	0B26013	600GB	SAS 6Gb/s	2.5-inch	10000 RPM	64MB	---
HUC109045CS5601	0B27255	450GB	SAS 6Gb/s	2.5-inch	10000 RPM	64MB	TCG
HUC109045CS5600	0B26012	450GB	SAS 6Gb/s	2.5-inch	10000 RPM	64MB	---
HUC109030CS5601	0B27254	300GB	SAS 6Gb/s	2.5-inch	10000 RPM	64MB	TCG
HUC109030CS5600	0B26011	300GB	SAS 6Gb/s	2.5-inch	10000 RPM	64MB	---

CinemaStar: Optimized for streaming video applications like surveillance systems and high-definition digital video recorders. Super quiet operation and low-power requirements deliver customer satisfaction and superb field reliability.							
Product Name / Model Number	Part Number	Capacity	Interface	Form Factor	RPM	Buffer	Other Information
<b>CinemaStar Z5K500</b>							
HCC545050A7E680	0J30035	500GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height
HCC545050A7E630	0J42255	500GB	SATA 6Gb/s	2.5-inch	5400RPM	32MB	7mm Z-height
HCC545050A7E380	0J23375	500GB	SATA 3Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height
HCC545032A7E680	0J30033	320GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height
HCC545032A7E380	0J23373	320GB	SATA 3Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height
HCC545025A7E680	0J30032	250GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height
HCC545025A7E380	0J23372	250GB	SATA 3Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height
<b>CinemaStar Z7K500</b>							
HCC725050A7E630	0J26075	500GB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	7mm Z-height
HCC725032A7E630	0J26073	320GB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	7mm Z-height
HCC725025A7E630	0J26072	250GB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	7mm Z-height
<b>CinemaStar CSK1000</b>							
HCC541010A9E680	0J26243	1TB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	9.5mm Z-height
HCC541010A9E630	0J39723	1TB	SATA 6Gb/s	2.5-inch	5400RPM	32MB	9.5mm Z-height
HCC541075A9E680	0J26242	750GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	9.5mm Z-height
<b>Endurastar: Designed specifically to perform in extreme temperature environments. Ideal for automotive entertainment, surveillance and navigation applications. Now offering a much wider temperature range and industry-leading altitude specifications.</b>							
Product Name / Model Number	Part Number	Capacity	Interface	Form Factor	RPM	Buffer	Other Information
<b>Endurastar J4K320</b>							
HEJ423232H9E300	0A60315	320GB	SATA 1.5Gb/s	2.5-inch	4260RPM	8MB	9.5mm
HEJ423225H9E300	0A60316	250GB	SATA 1.5Gb/s	2.5-inch	4260RPM	8MB	9.5mm
HEJ423220H9E300	0A60317	200GB	SATA 1.5Gb/s	2.5-inch	4260RPM	8MB	9.5mm
HEJ423210H9E300	0A60318	100GB	SATA 1.5Gb/s	2.5-inch	4260RPM	8MB	9.5mm
HEJ423280H9E300	0A60319	80GB	SATA 1.5Gb/s	2.5-inch	4260RPM	8MB	9.5mm
<b>Endurastar J4K100</b>							
HEJ421010G9AT00	0A60189	100GB	ATA-6	2.5-inch	4260RPM	8MB	9.5mm
HEN421010G9AT00	0A60192	100GB	ATA-6	2.5-inch	4260RPM	8MB	9.5mm
HEJ421080G9SA00	0A60174	100GB	SATA 1.5Gb/s	2.5-inch	4260RPM	8MB	9.5mm
HEJ421080G9AT00	0A60187	80GB	ATA-6	2.5-inch	4260RPM	8MB	9.5mm
HEN421080G9AT00	0A60191	80GB	ATA-6	2.5-inch	4260RPM	8MB	9.5mm
HEJ421010G9SA00	0A60172	80GB	SATA 1.5Gb/s	2.5-inch	4260RPM	8MB	9.5mm
HEJ421040G9AT00	0A60185	40GB	ATA-6	2.5-inch	4260RPM	8MB	9.5mm
HEN421040G9AT00	0A60190	40GB	ATA-6	2.5-inch	4260RPM	8MB	9.5mm
<b>Travelstar: All HGST mobile drives feature industry-leading power management for low power and longer battery life. The optional disk-level Bulk Data Encryption technology available on most models helps guard against data loss and piracy.</b>							
Product Name / Model Number	Part Number	Capacity	Interface	Form Factor	RPM	Buffer	Other Information
<b>Travelstar 7K1000</b>							
HTS721010A9E631	0J22428	1TB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	BDE
HTS721010A9E630	0J22423	1TB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	---
HTS721075A9E631	0J22427	750GB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	BDE
HTS721075A9E630	0J22422	750GB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	---
<b>Travelstar Z7K500</b>							
HTS725050A7E630	0J26005/0J38075*	500GB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	7mm Z-height. BDE & TCG models also available.
HTS725032A7E630	0J26003/0J38073*	320GB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	7mm Z-height. BDE & TCG models also available.
HTS725025A7E630	0J26002/0J38072*	250GB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	7mm Z-height. BDE & TCG models also available.
<b>Travelstar 5K1000</b>							
HTS541010A9E681	0J22418	1TB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	BE
HTS541010A9E685	0J26233	1TB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	TCG Opal
HTS541010A9E680	0J22413	1TB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	---
HTS541075A9E681	0J22417	750GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	BE
HTS541075A9E685	0J26232	750GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	TCG Opal
HTS541075A9E680	0J22412	750GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	---
HTS541064A9E681	0J22416	640GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	BE
HTS541064A9E685	0J26231	640GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	TCG Opal
HTS541064A9E680	0J22411	640GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	---
<b>Travelstar Z5K1000</b>							
HTS541010A7E630	0J36211	1TB	SATA 6Gb/s	2.5-inch	5400RPM	32MB	7mm Z-height
HTS541010A7E631	0J38681	1TB	SATA 6Gb/s	2.5-inch	5400RPM	32MB	7mm Z-height. BE
HTS541010A7E635	0J42251	1TB	SATA 6Gb/s	2.5-inch	5400RPM	32MB	7mm Z-height. TCG
HTS541075A7E630	0J36212	750GB	SATA 6Gb/s	2.5-inch	5400RPM	32MB	7mm Z-height
HTS541075A7E631	0J38682	750GB	SATA 6Gb/s	2.5-inch	5400RPM	32MB	7mm Z-height. BE
HTS541075A7E635	0J42252	750GB	SATA 6Gb/s	2.5-inch	5400RPM	32MB	7mm Z-height. TCG
<b>Travelstar Z5K500</b>							
HTS545050A7E380	0J11285	500GB	SATA 3Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height. BDE & TCG models also available.
HTS545050A7E680	0J29575/0J38065*	500GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height. BDE & TCG models also available.
HTS545032A7E380	0J11283	320GB	SATA 3Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height. BDE & TCG models also available.
HTS545032A7E680	0J38063	320GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height. BDE & TCG models also available.
HTS545025A7E380	0J11282	250GB	SATA 3Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height. BDE & TCG models also available.
HTS545025A7E680	0J38062	250GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height. BDE & TCG models also available.
<b>Travelstar Enhanced Availability: These drives include 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.</b>							
Product Name / Model Number	Part Number	Capacity	Interface	Form Factor	RPM	Buffer	Other Information
<b>Travelstar 7K1000</b>							
HTE721010A9E630	0J30573	1TB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	---
<b>Travelstar Z7K500</b>							
HTE725050A7E630	0J26055/0J43105*	500GB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	7mm Z-height
HTE725032A7E630	0J26053/0J43103*	320GB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	7mm Z-height
<b>Travelstar 5K1000</b>							
HTE541010A9E680	0J26223	1TB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	---
HTE541075A9E680	0J26222	750GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	---
HTE541064A9E680	0J26221	640GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	---
<b>Travelstar Z5K500</b>							
HTE545050A7E380	0J23355	500GB	SATA 3Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height
HTE545050A7E680	0J39685	500GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height
HTE545032A7E380	0J23353	320GB	SATA 3Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height
HTE545032A7E680	0J39683	320GB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height

HGST Internal Drive Kits (IDK)								
Product Name / Model Number	Part Number	Capacity	Interface	Form Factor	RPM	Buffer	Other Info.	Warranty
<b>IDK Travelstar</b>								
H2IK500852SP	0503791	500GB	SATA up to 6Gb/s	2.5-inch	5400RPM	8MB	7mm Z-height	3 Years
H2IK5003272SP	0503788	500GB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	7mm Z-height	3 Years
H2IK1000854SP	0503508	1TB	SATA 6Gb/s	2.5-inch	5400RPM	8MB	9.5mm Z-height	3 Years
H2IK10003272SN	0503563	1TB	SATA 6Gb/s	2.5-inch	7200RPM	32MB	9.5mm Z-height	3 Years
H2IK1500854SP	0503632	1.5TB	SATA 6Gb/s	2.5-inch	5400RPM	32MB	9.5mm Z-height	3 Years
<b>IDK Ultrastar</b>								
H3IK40003272SN	0503601	4TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	---	5 Years
H3IK30003272SN	0503597	3TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	---	5 Years
H3IK20003272SN	0503593	2TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	---	5 Years
<b>IDK Deskstar</b>								
H3IK40003254SP	0503359	4TB	SATA 6Gb/s	3.5-inch	5400RPM	32MB	---	3 Years
H3IK40003272SP	0503355	4TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	---	3 Years
<b>IDK Deskstar NAS</b>								
H3IKNAS40003272SN	0503664	4TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	---	3 Years
H3IKNAS30003272SN	0503660	3TB	SATA 6Gb/s	3.5-inch	7200RPM	64MB	---	3 Years

## SOLID STATE DRIVES

**Solid State Drives:** Extreme performance and endurance for enterprise environments. HGST SSDs complement our enterprise HDD product line and support a robust, tiered-storage architecture for optimum application performance and workload management.

Product Name / Model Number	Part Number	Capacity	Interface	Form Factor	Max IOPs	MAX MB/s	Other Information
<b>Ultrastar SSD1600MM</b>							
HUSMM1616ASS204	0B32167	1.6TB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM CRYPTO-D
HUSMM1616ASS200	0B31068	1.6TB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM CRYPTO-E
HUSMM1616ASS201	0B32143	1.6TB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM TCG
HUSMM1616ASS205	0B32188	1.6TB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM TCG FIPS
HUSMM1680ASS204	0B32166	800GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM CRYPTO-D
HUSMM1680ASS200	0B31067	800GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM CRYPTO-E
HUSMM1640ASS201	0B32146	800GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM TCG
HUSMM1680ASS205	0B32187	800GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM TCG FIPS
HUSMM1640ASS204	0B32165	400GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM CRYPTO-D
HUSMM1640ASS200	0B31066	400GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM CRYPTO-E
HUSMM1640ASS201	0B32145	400GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM TCG
HUSMM1640ASS205	0B32186	400GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM TCG FIPS
HUSMM1620ASS204	0B32164	200GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM CRYPTO-D
HUSMM1620ASS200	0B31065	200GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM CRYPTO-E
HUSMM1620ASS201	0B32144	200GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM TCG
HUSMM1620ASS205	0B32185	200GB	SAS 12Gb/s	2.5-inch	130k / 100k	1100 / 765	MLC ME 20NM TCG FIPS
<b>Ultrastar SSD1600MR</b>							
HUSMR1616ASS204	0B32263	1.6TB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-D
HUSMR1616ASS200	0B31079	1.6TB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-E
HUSMR1616ASS201	0B32236	1.6TB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG
HUSMR1616ASS205	0B32285	1.6TB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG FIPS
HUSMR1610ASS204	0B32262	1TB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-D
HUSMR1610ASS200	0B31078	1TB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-E
HUSMR1610ASS201	0B32235	1TB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG
HUSMR1610ASS205	0B32284	1TB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG FIPS
HUSMR1680ASS204	0B32261	800GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-D
HUSMR1680ASS200	0B31077	800GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-E
HUSMR1680ASS201	0B32234	800GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG
HUSMR1680ASS205	0B32283	800GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG FIPS
HUSMR1650ASS204	0B32260	500GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-D
HUSMR1650ASS200	0B31076	500GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-E
HUSMR1650ASS201	0B32233	500GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG
HUSMR1650ASS205	0B32282	500GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG FIPS
HUSMR1640ASS204	0B32259	400GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-D
HUSMR1640ASS200	0B31075	400GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-E
HUSMR1640ASS201	0B32232	400GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG
HUSMR1640ASS205	0B32281	400GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG FIPS
HUSMR1625ASS204	0B32258	250GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-D
HUSMR1625ASS200	0B31074	250GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM CRYPTO-E
HUSMR1625ASS201	0B32231	250GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG
HUSMR1625ASS205	0B32280	250GB	SAS 12Gb/s	2.5-inch	130k / 30k	1100 / 700	MLC RI 20NM TCG FIPS
<b>Ultrastar SSD800MH.B</b>							
HUSMH8080BSS204	0B32071	800GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM CRYPTO-D
HUSMH8080BSS200	0B31072	800GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM CRYPTO-E
HUSMH8080BSS201	0B32043	800GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM TCG
HUSMH8080BSS205	0B32093	800GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM TCG FIPS
HUSMH8040BSS204	0B32070	400GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM CRYPTO-D
HUSMH8040BSS200	0B31071	400GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM CRYPTO-E
HUSMH8040BSS201	0B32042	400GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM TCG
HUSMH8040BSS205	0B32092	400GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM TCG FIPS
HUSMH8020BSS204	0B32069	200GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM CRYPTO-D
HUSMH8020BSS200	0B31070	200GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM CRYPTO-E
HUSMH8020BSS201	0B32041	200GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM TCG
HUSMH8020BSS205	0B32091	200GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM TCG FIPS
HUSMH8010BSS204	0B32068	100GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM CRYPTO-D
HUSMH8010BSS200	0B31069	100GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM CRYPTO-E
HUSMH8010BSS201	0B32040	100GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM TCG
HUSMH8010BSS205	0B32090	100GB	SAS 12Gb/s	2.5-inch	130k / 110k	1100 / 765	MLC HE 20NM TCG FIPS
<b>FlashMAX II</b>							
VIR-M2-LP-4800-2B	0T00819	4.8TB	PCIe Gen 2.0 (x8)	HH-HL	269K/51K	2600/900	Capacity MLC 20nm
VIR-M2-LP-2200-2B	0T00803	2.2TB	PCIe Gen 2.0 (x8)	HH-HL	343K/57K	2700/1000	Performance MLC 25nm
VIR-M2-LP-1100-1B	0T00817	1.1TB	PCIe Gen 2.0 (x8)	HH-HL	174K/27K	1600/550	Standard MLC 25nm
VIR-M2-LP-1100-2B	0T00812	1.1TB	PCIe Gen 2.0 (x8)	HH-HL	343K/57K	2700/1000	Performance MLC 25nm
VIR-M2-LP-550-1B	0T00809	550GB	PCIe Gen 2.0 (x8)	HH-HL	174K/27K	1600/550	Standard MLC 25nm
<b>FlashMAX III</b>							
VIR-M3-LP-2200-1A	0T00797	2.2TB	PCIe Gen 3.0 (x8)	HH-HL	531K/59K	2700/1400	MLC 20nm
VIR-M3-LP-1650-1A	0T00796	1.65TB	PCIe Gen 3.0 (x8)	HH-HL	409K/30K	2000/1000	MLC 20nm
VIR-M3-LP-1100-1A	0T00795	1.1TB	PCIe Gen 3.0 (x8)	HH-HL	549K/53K	2700/1400	MLC 20nm

s1122 PCIe Accelerator							
S1122E2000M4	0T00015	2TB	PCIe Gen 2.0 (x4)	HH-HL	79K/28K	1500/1000	MLC 24NM
S1122E1600M4	0T00009	1.6TB	PCIe Gen 2.0 (x4)	HH-HL	79K/26K	1500/1000	MLC 24NM
S1122E1000M4	0T00003	1TB	PCIe Gen 2.0 (x4)	HH-HL	83K/49K	1500/1000	MLC 24NM
S1122E800M4	0T00020	800GB	PCIe Gen 2.0 (x4)	HH-HL	81K/49K	1500/1000	MLC 24NM
s841							
S841E2000M2	0T00166	2TB	SAS 6Gb/s	2.5in (15mm)	63K/5.3K	520/345	MLC 24NM
S841E800M2	0T00197	800GB	SAS 6Gb/s	2.5in (15mm)	83K/16K	525/395	MLC 24NM
S841E400M2	0T00183	400GB	SAS 6Gb/s	2.5in (15mm)	70K/30K	525/360	MLC 24NM
s842							
S842E2000M2	0T00163	2TB	SAS 6Gb/s	2.5in (15mm)	65k / 6k	530 / 295	MLC ME 24NM
S842E1600M2	0T00158	1.6TB	SAS 6Gb/s	2.5in (15mm)	65k / 6k	530 / 295	MLC ME 24NM
S842E800M2	0T00191	800GB	SAS 6Gb/s	2.5in (15mm)	118k / 110k	530 / 453	MLC ME 24NM
S842E400M2	0T00177	400GB	SAS 6Gb/s	2.5in (15mm)	120k / 110k	530 / 380	MLC ME 24NM
S842Z32M2	0T01229	32GB	SAS 6Gb/s	2.5in (15mm)	100k / 65k	530 / 430	MLC HE 24NM
S842E200M2	0T00169	200GB	SAS 6Gb/s	2.5in (15mm)	120k / 110k	530 / 380	MLC ME 24NM
s846							
S846E2000M2	0T00167	2TB	SAS 6Gb/s	2.5in (15mm)	80k / 37k	530 / 460	MLC ME 24NM TCG
S846E1600M2	0T00159	1.6TB	SAS 6Gb/s	2.5in (15mm)	80k / 63k	530 / 460	MLC ME 24NM TCG
S846E400M1	0T00185	400GB	SAS 6Gb/s	1.8in (15mm)	65k / 37k	520 / 380	MLC ME 24NM TCG
S846E200M1	0T00173	200GB	SAS 6Gb/s	1.8in (15mm)	65k / 37k	520 / 380	MLC ME 24NM TCG
Zeus-IOPS Z4							
Z4RZF3D-8UC	0T00291	8GB	SAS 6Gb/s	3.5in (15mm)	100k / 100k	900 / 800	SLC HE 43NM

Compact Flash SSD							
SLCF16GM2TU	0T00602	16GB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	High Performance, SLC HE 32NM
SLCF16GM4TU	0T00605	16GB	UDMA-4	Compact Flash	15.6K/13.9K	85/50	SLC HE 32NM
SLCF16GM2TUI	0T00328	16GB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 32NM I-Temp
SLCF16GM4TUI	0T00606	16GB	UDMA-4	Compact Flash	15.6K/13.9K	85/50	High Performance, SLC HE 32NM I-Temp
SLCF8GM2TU	0T00583	8GB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 32NM
SLCF8GM2TUI	0T00584	8GB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 32NM I-Temp
SLCF8GM4TU	0T00588	8GB	UDMA-4	Compact Flash	15.6K/13.9K	85/50	SLC HE 43NM
SLCF8GM4TUI	0T00589	8GB	UDMA-4	Compact Flash	15.6K/13.9K	85/50	SLC HE 43NM I-Temp
SLCF4GM2TU	0T00554	4GB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM
SLCF4GM2TUI	0T00327	4GB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM I-Temp
SLCF2GM2TU	0T00526	2GB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM
SLCF2GM2TUI	0T00527	2GB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM I-Temp
SLCF1GM2TU	0T00493	1GB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM
SLCF1GM2TUI	0T00494	1GB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM I-Temp
SLCF512M2TU	0T00460	512MB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM
SLCF512M2TUI	0T00461	512MB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM I-Temp
SLCF256M2TU	0T00409	256MB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM
SLCF256M2TUI	0T00410	256MB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM I-Temp
SLCF128M2TU	0T00370	128MB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM
SLCF128M2TUI	0T00371	128MB	UDMA-4	Compact Flash	5.8K/5.2K	38/22	SLC HE 43NM I-Temp

USB Flash Drive							
SLUFD16GU2TUI	0T00773	16GB	USB 2.0	Thumb Drive	2K/640	33/26	SLC HE 24NM I-Temp
SLUFD8GU2TU	0T00771	8GB	USB 2.0	Thumb Drive	2K/640	33/26	SLC HE 32NM
SLUFD8GU2TUI	0T00763	8GB	USB 2.0	Thumb Drive	2K/640	33/26	SLC HE 32NM I-Temp
SLUFD4GU2TU	0T00769	4GB	USB 2.0	Thumb Drive	2K/640	33/26	SLC HE 43NM
SLUFD4GU2TUI	0T00770	4GB	USB 2.0	Thumb Drive	2K/640	33/26	SLC HE 43NM I-Temp
SLUFD2GU2TU	0T00767	2GB	USB 2.0	Thumb Drive	2K/640	33/26	SLC HE 43NM
SLUFD2GU2TUI	0T00768	2GB	USB 2.0	Thumb Drive	2K/640	33/26	SLC HE 43NM I-Temp
SLUFD1GU2TU	0T00765	1GB	USB 2.0	Thumb Drive	2K/640	33/26	SLC HE 43NM
SLUFD1GU2TUI	0T00766	1GB	USB 2.0	Thumb Drive	2K/640	33/26	SLC HE 43NM I-Temp

USB Flash Module							
SLUFM16GU2TU-A	0T00660	16GB	USB 2.0	Flash Disk Module	2K/640	33/26	SLC HE 32NM
SLUFM16GU2TUI-A	0T00661	16GB	USB 2.0	Flash Disk Module	2K/640	33/26	SLC HE 32NM I-Temp
SLUFM8GU2TU-A	0T00667	8GB	USB 2.0	Flash Disk Module	2K/640	33/26	SLC HE 32NM
SLUFM8GU2TUI-A	0T00668	8GB	USB 2.0	Flash Disk Module	2K/640	33/26	SLC HE 32NM I-Temp
SLUFM4GU2TU-A	0T00665	4GB	USB 2.0	Flash Disk Module	2K/640	33/26	SLC HE 43NM
SLUFM4GU2TUI-A	0T00666	4GB	USB 2.0	Flash Disk Module	2K/640	33/26	SLC HE 43NM I-Temp
SLUFM2GU2TU-A	0T00642	2GB	USB 2.0	Flash Disk Module	2K/640	33/26	SLC HE 43NM
SLUFM2GU2TUI-A	0T00664	2GB	USB 2.0	Flash Disk Module	2K/640	33/26	SLC HE 43NM I-Temp
SLUFM1GU2TU-A	0T00662	1GB	USB 2.0	Flash Disk Module	2K/640	33/26	SLC HE 43NM
SLUFM1GU2TUI-A	0T00663	1GB	USB 2.0	Flash Disk Module	2K/640	33/26	SLC HE 43NM I-Temp

## SOFTWARE

**Software:** Performance Acceleration and Versatility for the Data Center. HGST delivers a robust and revolutionary set of software solutions to allow data centers to get the most value and performance from their storage infrastructure.

Product Name/Package Name	Part Number	Description
HGST ServerCache:	HGST ServerCache is acceleration software for a single server, caching data on RAM or SSD for Windows or Linux operating systems. ServerCache works with any SSD, not just HGST devices.	
HGST ServerCache 4.0 (One Linux Server)	VIR-SW-SC40-L	High-speed caching for Linux Servers
HGST ServerCache 4.0 (One Windows Server)	VIR-SW-SC40-W	High-speed caching for Windows Servers
HGST Virident ClusterCache:	HGST Virident ClusterCache is acceleration software for clustered servers, caching data on FlashMAX SSDs for Linux operating systems. ClusterCache works with HGST Virident Share for clustered caching of Oracle RAC environments.	
HGST Virident ClusterCache for 1 Card per Server	VIR-SW-vC1	---
HGST Virident ClusterCache for 2 Card per Server	VIR-SW-vC2	---
HGST Virident ClusterCache for 4 Cards per Server	VIR-SW-vC4	---
HGST Virident ClusterCache for 8 Cards per Server	VIR-SW-vC8	---
HGST Virident HA:	HGST Virident HA is software for synchronous replication of data between FlashMAX devices on Linux servers.	
HGST Virident HA for 1 Card per Server	VIR-SW-vHA1	---
HGST Virident HA for 2 Cards per Server	VIR-SW-vHA2	---
HGST Virident HA for 4 Cards per Server	VIR-SW-vHA4	---
HGST Virident HA for 8 Cards per Server	VIR-SW-vHA8	---
HGST Virident Share:	HGST Virident Share is Linux software that provides pooling of SSD capacity across multiple FlashMAX devices and enables remote access to the SSD pool for servers that do not have SSDs.	
HGST Virident Share for 1 Card per Server	VIR-SW-vSh1	---
HGST Virident Share for 2 Cards per Server	VIR-SW-vSh2	---
HGST Virident Share for 4 Cards per Server	VIR-SW-vSh4	---
HGST Virident Share for 8 Cards per Server	VIR-SW-vSh8	---
HGST Virident Space:	HGST Virident Space is clustering and volume management software for Linux servers that enables up to 16 FlashMAX SSDs to be concatenated together, mirrored, and optionally carved into specific volume sizes for hosts within the cluster.	
HGST Virident Space for 1 Card per Server	VIR-SW-vSp1	---
HGST Virident Space for 2 Cards per Server	VIR-SW-vSp2	---
HGST Virident Space for 4 Cards per Server	VIR-SW-vSp4	---
HGST Virident Space for 8 Cards per Server	VIR-SW-vSp8	---

# HARDWARE / SOFTWARE SUPPORT

## HARDWARE SUPPORT

Product Name / Package Name	Model Number	Part Number
<b>SSD SAS</b>		
SSD Enterprise SAS non-JV HWS 1YR-PREMIUM	HCTSP1YRSASNJV	HS00055
SSD Enterprise SAS non-JV HWS 3YR-PREMIUM	HCTSP3YRSASNJV	HS00056
SSD Enterprise SAS non-JV HWS 5YR-PREMIUM	HCTSP5YRSASNJV	HS00057
SSD Enterprise SAS non-JV HWS 5YR-ARS	HCTSA5YRSASNJV	HS00058
SSD Enterprise SAS JV HWS 1YR-PREMIUM	HCTSP1YRSASJV	HS00060
SSD Enterprise SAS JV HWS 3YR-PREMIUM	HCTSP3YRSASJV	HS00061
SSD Enterprise SAS JV HWS 5YR-PREMIUM	HCTSP5YRSASJV	HS00062
SSD Enterprise SAS JV HWS 5YR-ARS	HCTSA5YRSASJV	HS00063
<b>SSD PCIe</b>		
SSD Enterprise PCIe HWS 1YR-PREMIUM	HCTSP1YRPCIJV	HS00065
SSD Enterprise PCIe HWS 3YR-PREMIUM	HCTSP3YRPCIJV	HS00066
SSD Enterprise PCIe HWS 5YR-PREMIUM	HCTSP5YRPCIJV	HS00067
SSD Enterprise PCIe HWS 5YR-ARS	HCTSA5YRPCIJV	HS00068

## SOFTWARE SUPPORT

Product Name / Package Name	Part Number
<b>HGST ServerCache</b>	
1 Mo Gold Support for ServerCache (one server)	VIR-SUPP-SC40-1MO-GOLD
1 Yr Gold Support ServerCache (one server)	VIR-SUPP-SC40-1YR-GOLD
3 Yr Gold Support ServerCache (one server)	VIR-SUPP-SC40-3YR-GOLD
5 Yr Gold Support ServerCache (one server)	VIR-SUPP-SC40-5YR-GOLD
1 Mo Platinum Support for ServerCache (one server)	VIR-SUPP-SC40-1MO-PLATINUM
1 Yr Platinum Support ServerCache (one server)	VIR-SUPP-SC40-1YR-PLATINUM
3 Yr Platinum Support ServerCache (one server)	VIR-SUPP-SC40-3YR-PLATINUM
5 Yr Platinum Support ServerCache (one server)	VIR-SUPP-SC40-5YR-PLATINUM
<b>HGST Virident ClusterCache</b>	
1 Yr Gold Support for HGST Virident ClusterCache for 1 Cards per Server	VIR-SW-vC1-1su-Gold
1 Yr Gold Support for HGST Virident ClusterCache for 2 Card per Server	VIR-SW-vC2-1su-Gold
1 Yr Gold Support for HGST Virident ClusterCache for 4 Cards per Server	VIR-SW-vC4-1su-Gold
1 Yr Gold Support for HGST Virident ClusterCache for 8 Cards per Server	VIR-SW-vC8-1su-Gold
3 Yr Gold Support for HGST Virident ClusterCache for 1 Card per Server	VIR-SW-vC1-3su-Gold
3 Yr Gold Support for HGST Virident ClusterCache for 2 Cards per Server	VIR-SW-vC2-3su-Gold
3 Yr Gold Support for HGST Virident ClusterCache for 4 Cards per Server	VIR-SW-vC4-3su-Gold
3 Yr Gold Support for HGST Virident ClusterCache for 8 Cards per Server	VIR-SW-vC8-3su-Gold
5 Yr Gold Support for HGST Virident ClusterCache for 1 Card per Server	VIR-SW-vC1-5su-Gold
5 Yr Gold Support for HGST Virident ClusterCache for 2 Cards per Server	VIR-SW-vC2-5su-Gold
5 Yr Gold Support for HGST Virident ClusterCache for 4 Cards per Server	VIR-SW-vC4-5su-Gold
5 Yr Gold Support for HGST Virident ClusterCache for 8 Cards per Server	VIR-SW-vC8-5su-Gold
1 Mo Gold Support for HGST Virident ClusterCache for 1 Card per Server	VIR-SW-vC1-1mosu-Gold
1 Mo Gold Support for HGST Virident ClusterCache for 2 Cards per Server	VIR-SW-vC2-1mosu-Gold
1 Mo Gold Support for HGST Virident ClusterCache for 4 Cards per Server	VIR-SW-vC4-1mosu-Gold
1 Mo Gold Support for HGST Virident ClusterCache for 8 Cards per Server	VIR-SW-vC8-1mosu-Gold
1 Yr Platinum Support for HGST Virident ClusterCache for 1 Card per Server	VIR-SW-vC1-1su-Platinum
1 Yr Platinum Support for HGST Virident ClusterCache for 2 Cards per Server	VIR-SW-vC2-1su-Platinum
1 Yr Platinum Support for HGST Virident ClusterCache for 4 Cards per Server	VIR-SW-vC4-1su-Platinum
1 Yr Platinum Support for HGST Virident ClusterCache for 8 Cards per Server	VIR-SW-vC8-1su-Platinum
3 Yr Platinum Support for HGST Virident ClusterCache for 1 Card per Server	VIR-SW-vC1-3su-Platinum
3 Yr Platinum Support for HGST Virident ClusterCache for 2 Cards per Server	VIR-SW-vC2-3su-Platinum
3 Yr Platinum Support for HGST Virident ClusterCache for 4 Cards per Server	VIR-SW-vC4-3su-Platinum
3 Yr Platinum Support for HGST Virident ClusterCache for 8 Cards per Server	VIR-SW-vC8-3su-Platinum
5 Yr Platinum Support for HGST Virident ClusterCache for 1 Card per Server	VIR-SW-vC1-5su-Platinum
5 Yr Platinum Support for HGST Virident ClusterCache for 2 Cards per Server	VIR-SW-vC2-5su-Platinum
5 Yr Platinum Support for HGST Virident ClusterCache for 4 Cards per Server	VIR-SW-vC4-5su-Platinum
5 Yr Platinum Support for HGST Virident ClusterCache for 8 Cards per Server	VIR-SW-vC8-5su-Platinum
1 Mo Platinum Support for HGST Virident ClusterCache for 1 Card per Server	VIR-SW-vC1-1mosu-Platinum
1 Mo Platinum Support for HGST Virident ClusterCache for 2 Cards per Server	VIR-SW-vC2-1mosu-Platinum
1 Mo Platinum Support for HGST Virident ClusterCache for 4 Cards per Server	VIR-SW-vC4-1mosu-Platinum
1 Mo Platinum Support for HGST Virident ClusterCache for 8 Cards per Server	VIR-SW-vC8-1mosu-Platinum
<b>HGST Virident HA</b>	
1 Yr Gold Support for HGST Virident HA for 1 Card per Server	vHA1-1su-Gold
1 Yr Gold Support for HGST Virident HA for 2 Cards per Server	vHA2-1su-Gold
1 Yr Gold Support for HGST Virident HA for 4 Cards per Server	vHA4-1su-Gold
1 Yr Gold Support for HGST Virident HA for 8 Cards per Server	vHA8-1su-Gold
3 Yr Gold Support for HGST Virident HA for 1 Card per Server	vHA1-3su-Gold
3 Yr Gold Support for HGST Virident HA for 2 Cards per Server	vHA2-3su-Gold
3 Yr Gold Support for HGST Virident HA for 4 Cards per Server	vHA4-3su-Gold
3 Yr Gold Support for HGST Virident HA for 8 Cards per Server	vHA8-3su-Gold
5 Yr Gold Support for HGST Virident HA for 1 Card per Server	vHA1-5su-Gold
5 Yr Gold Support for HGST Virident HA for 2 Cards per Server	vHA2-5su-Gold
5 Yr Gold Support for HGST Virident HA for 4 Cards per Server	vHA4-5su-Gold
5 Yr Gold Support for HGST Virident HA for 8 Cards per Server	vHA8-5su-Gold
1 Mo Gold Support for HGST Virident HA for 1 Card per Server	vHA1-1mosu-Gold
1 Mo Gold Support for HGST Virident HA for 2 Cards per Server	vHA2-1mosu-Gold
1 Mo Gold Support for HGST Virident HA for 4 Cards per Server	vHA4-1mosu-Gold
1 Mo Gold Support for HGST Virident HA for 8 Cards per Server	vHA8-1mosu-Gold
1 Yr Platinum Support for HGST Virident HA for 1 Card per Server	vHA1-1su-Platinum
1 Yr Platinum Support for HGST Virident HA for 2 Cards per Server	vHA2-1su-Platinum
1 Yr Platinum Support for HGST Virident HA for 4 Cards per Server	vHA4-1su-Platinum
1 Yr Platinum Support for HGST Virident HA for 8 Cards per Server	vHA8-1su-Platinum
3 Yr Platinum Support for HGST Virident HA for 1 Card per Server	vHA1-3su-Platinum
3 Yr Platinum Support for HGST Virident HA for 2 Cards per Server	vHA2-3su-Platinum
3 Yr Platinum Support for HGST Virident HA for 4 Cards per Server	vHA4-3su-Platinum
3 Yr Platinum Support for HGST Virident HA for 8 Cards per Server	vHA8-3su-Platinum
5 Yr Platinum Support for HGST Virident HA for 1 Card per Server	vHA1-5su-Platinum
5 Yr Platinum Support for HGST Virident HA for 2 Cards per Server	vHA2-5su-Platinum
5 Yr Platinum Support for HGST Virident HA for 4 Cards per Server	vHA4-5su-Platinum
5 Yr Platinum Support for HGST Virident HA for 8 Cards per Server	vHA8-5su-Platinum
1 Mo Platinum Support for HGST Virident HA for 1 Card per Server	vHA1-1mosu-Platinum
1 Mo Platinum Support for HGST Virident HA for 2 Cards per Server	vHA2-1mosu-Platinum
1 Mo Platinum Support for HGST Virident HA for 4 Cards per Server	vHA4-1mosu-Platinum
1 Mo Platinum Support for HGST Virident HA for 8 Cards per Server	vHA8-1mosu-Platinum

Product Name / Package Name	Part Number
<b>HGST Virident Share</b>	
1 Yr Gold Support for HGST Virident Share for 1 Card per Server	vSh1-1su-Gold
1 Yr Gold Support for HGST Virident Share for 2 Cards per Server	vSh2-1su-Gold
1 Yr Gold Support for HGST Virident Share for 4 Cards per Server	vSh4-1su-Gold
1 Yr Gold Support for HGST Virident Share for 8 Cards per Server	vSh8-1su-Gold
3 Yr Gold Support for HGST Virident Share for 1 Card per Server	vSh1-3su-Gold
3 Yr Gold Support for HGST Virident Share for 2 Cards per Server	vSh2-3su-Gold
3 Yr Gold Support for HGST Virident Share for 4 Cards per Server	vSh4-3su-Gold
3 Yr Gold Support for HGST Virident Share for 8 Cards per Server	vSh8-3su-Gold
5 Yr Gold Support for HGST Virident Share for 1 Card per Server	vSh1-5su-Gold
5 Yr Gold Support for HGST Virident Share for 2 Cards per Server	vSh2-5su-Gold
5 Yr Gold Support for HGST Virident Share for 4 Cards per Server	vSh4-5su-Gold
5 Yr Gold Support for HGST Virident Share for 8 Cards per Server	vSh8-5su-Gold
1 Mo Gold Support for HGST Virident Share for 1 Card per Server	vSh1-1mosu-Gold
1 Mo Gold Support for HGST Virident Share for 2 Cards per Server	vSh2-1mosu-Gold
1 Mo Gold Support for HGST Virident Share for 4 Cards per Server	vSh4-1mosu-Gold
1 Mo Gold Support for HGST Virident Share for 8 Cards per Server	vSh8-1mosu-Gold
1 Yr Platinum Support for HGST Virident Share for 1 Card per Server	vSh1-1su-Platinum
1 Yr Platinum Support for HGST Virident Share for 2 Cards per Server	vSh2-1su-Platinum
1 Yr Platinum Support for HGST Virident Share for 4 Cards per Server	vSh4-1su-Platinum
1 Yr Platinum Support for HGST Virident Share for 8 Cards per Server	vSh8-1su-Platinum
3 Yr Platinum Support for HGST Virident Share for 1 Card per Server	vSh1-3su-Platinum
3 Yr Platinum Support for HGST Virident Share for 2 Cards per Server	vSh2-3su-Platinum
3 Yr Platinum Support for HGST Virident Share for 4 Cards per Server	vSh4-3su-Platinum
3 Yr Platinum Support for HGST Virident Share for 8 Cards per Server	vSh8-3su-Platinum
5 Yr Platinum Support for HGST Virident Share for 1 Card per Server	vSh1-5su-Platinum
5 Yr Platinum Support for HGST Virident Share for 2 Cards per Server	vSh2-5su-Platinum
5 Yr Platinum Support for HGST Virident Share for 4 Cards per Server	vSh4-5su-Platinum
5 Yr Platinum Support for HGST Virident Share for 8 Cards per Server	vSh8-5su-Platinum
1 Mo Platinum Support for HGST Virident Share for 1 Card per Server	vSh1-1mosu-Platinum
1 Mo Platinum Support for HGST Virident Share for 2 Cards per Server	vSh2-1mosu-Platinum
1 Mo Platinum Support for HGST Virident Share for 4 Cards per Server	vSh4-1mosu-Platinum
1 Mo Platinum Support for HGST Virident Share for 8 Cards per Server	vSh8-1mosu-Platinum

<b>HGST Virident Space</b>	
1 Yr Gold Support for HGST Virident Space for 1 Card per Server	VIR-SW-vSp1-1su-Gold
1 Yr Gold Support for HGST Virident Space for 2 Cards per Server	VIR-SW-vSp2-1su-Gold
1 Yr Gold Support for HGST Virident Space for 4 Cards per Server	VIR-SW-vSp4-1su-Gold
1 Yr Gold Support for HGST Virident Space for 8 Cards per Server	VIR-SW-vSp8-1su-Gold
3 Yr Gold Support for HGST Virident Space for 1 Card per Server	VIR-SW-vSp1-3su-Gold
3 Yr Gold Support for HGST Virident Space for 2 Cards per Server	VIR-SW-vSp2-3su-Gold
3 Yr Gold Support for HGST Virident Space for 4 Cards per Server	VIR-SW-vSp4-3su-Gold
3 Yr Gold Support for HGST Virident Space for 8 Cards per Server	VIR-SW-vSp8-3su-Gold
5 Yr Gold Support for HGST Virident Space for 1 Card per Server	VIR-SW-vSp1-5su-Gold
5 Yr Gold Support for HGST Virident Space for 2 Cards per Server	VIR-SW-vSp2-5su-Gold
5 Yr Gold Support for HGST Virident Space for 4 Cards per Server	VIR-SW-vSp4-5su-Gold
5 Yr Gold Support for HGST Virident Space for 8 Cards per Server	VIR-SW-vSp8-5su-Gold
1 Mo Gold Support for HGST Virident Space for 1 Card per Server	VIR-SW-vSp1-1su-Gold
1 Mo Gold Support for HGST Virident Space for 2 Cards per Server	VIR-SW-vSp2-1su-Gold
1 Mo Gold Support for HGST Virident Space for 4 Cards per Server	VIR-SW-vSp4-1su-Gold
1 Mo Gold Support for HGST Virident Space for 8 Cards per Server	VIR-SW-vSp8-1su-Gold
1 Yr Platinum Support for HGST Virident Space for 1 Card per Server	VIR-SW-vSp1-1su-Platinum
1 Yr Platinum Support for HGST Virident Space for 2 Cards per Server	VIR-SW-vSp2-1su-Platinum
1 Yr Platinum Support for HGST Virident Space for 4 Cards per Server	VIR-SW-vSp4-1su-Platinum
1 Yr Platinum Support for HGST Virident Space for 8 Cards per Server	VIR-SW-vSp8-1su-Platinum
3 Yr Platinum Support for HGST Virident Space for 1 Card per Server	VIR-SW-vSp1-3su-Platinum
3 Yr Platinum Support for HGST Virident Space for 2 Cards per Server	VIR-SW-vSp2-3su-Platinum
3 Yr Platinum Support for HGST Virident Space for 4 Cards per Server	VIR-SW-vSp4-3su-Platinum
3 Yr Platinum Support for HGST Virident Space for 8 Cards per Server	VIR-SW-vSp8-3su-Platinum
5 Yr Platinum Support for HGST Virident Space for 1 Card per Server	VIR-SW-vSp1-5su-Platinum
5 Yr Platinum Support for HGST Virident Space for 2 Cards per Server	VIR-SW-vSp2-5su-Platinum
5 Yr Platinum Support for HGST Virident Space for 4 Cards per Server	VIR-SW-vSp4-5su-Platinum
5 Yr Platinum Support for HGST Virident Space for 8 Cards per Server	VIR-SW-vSp8-5su-Platinum
1 Mo Platinum Support for HGST Virident Space for 1 Card per Server	VIR-SW-vSp1-1su-Platinum
1 Mo Platinum Support for HGST Virident Space for 2 Cards per Server	VIR-SW-vSp2-1su-Platinum
1 Mo Platinum Support for HGST Virident Space for 4 Cards per Server	VIR-SW-vSp4-1su-Platinum
1 Mo Platinum Support for HGST Virident Space for 8 Cards per Server	VIR-SW-vSp8-1su-Platinum

## EXTERNAL HARD DRIVES

**Touro:** Storage for all your photos, movies, music and documents.

**Touro Pro:** Not just one, but two layers of data protection.

Product Name / Model Number	Part Number	Capacity	Interface	Form Factor	Drive RPM	Other Info.	Color	Warranty
<b>Touro Mobile</b>								
HTOLMU3NA10001ABB	0503801	1TB	USB 3.0	2.5-inch	5400RPM	---	Black	1 Year
HTOLMU3NA5001ABB	0503796	500GB	USB 3.0	2.5-inch	5400RPM	---	Black	1 Year
<b>Touro Mobile Pro</b>								
HTOMPNA10001BBB	0503559	1TB	USB 3.0	2.5-inch	7200RPM	---	Black	2 Years
HTOLMNA5001BBB	0503105	500GB	USB 3.0	2.5-inch	7200RPM	---	Black	2 Years
<b>Touro Desk</b>								
HTOLDX3NB40001ABB	0503396	4TB	USB 3.0	3.5-inch	5400RPM	---	Black	1 Year
<b>Touro Desk Pro</b>								
HTOLDNB40001BBB	0503503	4TB	USB 3.0	3.5-inch	7200RPM	---	Black	2 Years
<b>Touro S</b>								
HTOSPA10001BGB	0503753	1TB	USB 3.0	2.5-inch	7200RPM	---	Gold	2 Years
HTOSPA10001BHB	0503694	1TB	USB 3.0	2.5-inch	7200RPM	---	Platinum	2 Years
HTOSPA10001BCB	0503778	1TB	USB 3.0	2.5-inch	7200RPM	---	Ruby	2 Years
HTOSPA10001BDB	0503729	1TB	USB 3.0	2.5-inch	7200RPM	---	Silver	2 Years
HTOSPC5001BGB	0503757	500GB	USB 3.0	2.5-inch	7200RPM	---	Gold	2 Years
HTOSPC5001BHB	0503698	500GB	USB 3.0	2.5-inch	7200RPM	---	Platinum	2 Years
HTOSPC5001BCB	0503782	500GB	USB 3.0	2.5-inch	7200RPM	---	Ruby	2 Years
HTOSPC5001BDB	0503733	500GB	USB 3.0	2.5-inch	7200RPM	---	Silver	2 Years



## G-Technology High performance Single Drive

Product Name / UPC	Part Number	Capacity	Interface	Form Factor	Drive RPM	RAID	Color	Warranty
<b>G-DRIVE slim</b>								
705487190809	0G02361	500GB	USB 3.0	2.5-inch	5400RPM	---	Silver	3 Years
<b>G-DRIVE mobile USB</b>								
705487190762	0G02428	1TB	USB 3.0	2.5-inch	5400RPM	---	Silver	3 Years
705487193138	0G02874	1TB	USB 3.0	2.5-inch	7200RPM	---	Silver	3 Years
<b>G-DRIVE mobile</b>								
705487190687	0G02391	1TB	USB 3.0/FW 400/800 (2X)	2.5-inch	5400RPM	---	Silver	3 Years
705487190601	0G02383	500GB	USB 3.0/FW 400/800 (2X)	2.5-inch	5400RPM	---	Silver	3 Years
<b>G-DRIVE mini</b>								
705487191288	0G02576	1TB	USB 3.0/FW 400/800 (2X)	2.5-inch	7200RPM	---	Silver	3 Years
705487191202	0G02568	500GB	USB 3.0/FW 400/800 (2X)	2.5-inch	7200RPM	---	Silver	3 Years
<b>G-DRIVE ev</b>								
705487192049	0G02723	1TB	USB 3.0	2.5-inch	7200RPM	---	Silver	3 Years
705487192087	0G02727	500GB	USB 3.0	2.5-inch	7200RPM	---	Silver	3 Years
<b>G-DRIVE ev SSD</b>								
705487193701	0G03099	512GB	USB 3.0	2.5-inch	---	---	Silver	3 Years
<b>G-DRIVE mobile with Thunderbolt</b>								
705487193183	0G03040	1TB	USB 3.0/Thunderbolt	2.5-inch	7200RPM	---	Silver	3 Years
<b>G-DRIVE PRO with Thunderbolt</b>								
705487192964	0G02832	4TB	Thunderbolt (2X)	2.5-inch	7200RPM	---	Silver	3 Years
705487192926	0G02828	2TB	Thunderbolt (2X)	2.5-inch	7200RPM	---	Silver	3 Years
<b>G-DRIVE with Thunderbolt</b>								
705487193657	0G03050	4TB	USB 3.0/Thunderbolt	3.5-inch	7200RPM	---	Silver	3 Years
705487193886	0G03124	3TB	USB 3.0/Thunderbolt	3.5-inch	7200RPM	---	Silver	3 Years
<b>G-DRIVE</b>								
705487193282	0G02927	4TB	USB 3.0/FW 400/800 (2X)/eSATA	3.5-inch	7200RPM	---	Silver	3 Years
705487191141	0G02537	4TB	USB 3.0/FW 400/800 (2X)	3.5-inch	7200RPM	---	Silver	3 Years
705487193244	0G02923	3TB	USB 3.0/FW 400/800 (2X)/eSATA	3.5-inch	7200RPM	---	Silver	3 Years
705487193206	0G02919	2TB	USB 3.0/FW 400/800 (2X)/eSATA	3.5-inch	7200RPM	---	Silver	3 Years
705487191066	0G02529	2TB	USB 3.0/FW 400/800 (2X)	3.5-inch	7200RPM	---	Silver	3 Years
<b>G-DRIVE USB</b>								
705487196542	0G03674	6TB	USB 3.0	3.5-inch	7200RPM	---	Silver	3 Years
705487196504	0G03598	5TB	USB 3.0	3.5-inch	7200RPM	---	Silver	3 Years
705487196344	0G03594	4TB	USB 3.0	3.5-inch	7200RPM	---	Silver	3 Years
705487196306	0G03590	3TB	USB 3.0	3.5-inch	7200RPM	---	Silver	3 Years

## G-Technology 2-bay high performance systems

Product Name / UPC	Part Number	Capacity	Interface	Form Factor	Drive RPM	RAID	Color	Warranty
<b>G-DRIVE ev 220</b>								
705487193978	0G03187	2TB	USB 3.0	2.5-inch	5400RPM	---	Silver	3 Years
<b>G-RAID mini</b>								
705487191400	0G02616	2TB	USB 3.0/FW 400/800 (2X)	2.5-inch	7200RPM	0,1	Silver	3 Years
705487182934	0G01652	1TB	USB 2.0/FW 400/800 (2X)/eSATA	2.5-inch	7200RPM	0,1	Silver	3 Years
705487191325	0G02608	1TB	USB 3.0/FW 400/800 (2X)	2.5-inch	7200RPM	0,1	Silver	3 Years
<b>G-RAID</b>								
705487191028	0G02492	8TB	USB 3.0/FW 400/800 (2X)	3.5-inch	7200RPM	0	Silver	3 Years
705487190946	0G02484	4TB	USB 3.0/FW 400/800 (2X)	3.5-inch	7200RPM	0	Silver	3 Years
<b>G-RAID with Thunderbolt</b>								
705487189780	0G02272	8TB	Thunderbolt (2X)	3.5-inch	7200RPM	0	Silver	3 Years
705487190007	0G02289	4TB	Thunderbolt (2X)	3.5-inch	7200RPM	0	Silver	3 Years
<b>G-RAID Studio</b>								
705487195187	0G03398	12TB	Thunderbolt 2 (2X)	3.5-inch	7200RPM	0, 1, JBOD	Black	3 Years
705487195149	0G03366	8TB	Thunderbolt 2 (2X)	3.5-inch	7200RPM	0, 1, JBOD	Black	3 Years
705487195729	0G03501	6TB	Thunderbolt 2 (2X)	3.5-inch	7200RPM	0, 1, JBOD	Black	3 Years
<b>G-RAID Removable</b>								
705487195002	0G03411	12TB	USB 3.0/FW 400/800 (2X)/eSATA	3.5-inch	7200RPM	0, 1, JBOD	Silver	3 Years
705487194548	0G03244	8TB	USB 3.0/FW 400/800 (2X)/eSATA	3.5-inch	7200RPM	0, 1, JBOD	Silver	3 Years
705487194500	0G03240	4TB	USB 3.0/FW 400/800 (2X)/eSATA	3.5-inch	7200RPM	0, 1, JBOD	Silver	3 Years
<b>G-DOCK ev with Thunderbolt</b>								
705487192001	0G02719	2TB*	Thunderbolt (2X)	2.5-inch	7200RPM	0, 1, JBOD	Silver	3 Years

## G-Technology 4-bay high performance RAID systems

Product Name / UPC	Part Number	Capacity	Interface	Form Factor	Drive RPM	RAID	Color	Warranty
<b>G-SPEED Q</b>								
705487193022	0G02840	16TB	USB 3.0/FW 400/800 (2X)/eSATA	3.5-inch	7200RPM	0, 5	Silver	3 Years
705487193008	0G02838	12TB	USB 3.0/FW 400/800 (2X)/eSATA	3.5-inch	7200RPM	0, 5	Silver	3 Years
705487192773	0G02836	8TB	USB 3.0/FW 400/800 (2X)/eSATA	3.5-inch	7200RPM	0, 5	Silver	3 Years
<b>G-SPEED eS</b>								
705487190472	0G02321	16TB	eSATA	3.5-inch	7200RPM	0, 1, 5, 10, JBOD	Silver	3 Years
705487188349	0G02055	12TB	eSATA	3.5-inch	7200RPM	0, 1, 5, 10, JBOD	Silver	3 Years
705487186390	0G01871	8TB	eSATA	3.5-inch	7200RPM	0, 1, 5, 10, JBOD	Silver	3 Years
<b>G-SPEED eS PRO</b>								
705487190496	0G02323	16TB	mini-SAS	3.5-inch	7200RPM	0, 1, 5, 10, JBOD	Silver	3 Years
705487188363	0G02057	12TB	mini-SAS	3.5-inch	7200RPM	0, 1, 5, 10, JBOD	Silver	3 Years
705487186376	0G01873	8TB	mini-SAS	3.5-inch	7200RPM	0, 1, 5, 10, JBOD	Silver	3 Years
<b>G-SPEED Studio RAID</b>								
705487195385	0G03302	24TB	Thunderbolt 2 (2X)	3.5-inch	7200RPM	0, 1, 5, 10	Black	3 Years
705487195347	0G03298	16TB	Thunderbolt 2 (2X)	3.5-inch	7200RPM	0, 1, 5, 10	Black	3 Years
705487195309	0G03294	12TB	Thunderbolt 2 (2X)	3.5-inch	7200RPM	0, 1, 5, 10	Black	3 Years

\* Includes 2x1TB G-DRIVE ev hard drives

† Alternate part number, contact HGST for more info.

One GB is equal to one billion bytes and one TB equals 1,000 GB (one trillion bytes). Actual capacity will vary depending on operating environment and formatting. Thunderbolt and the Thunderbolt logo are trademarks of Intel Corporation in the U.S. and other countries.



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