

# Hard Disk Drive

Product name: 970 GAMING

BIOS ver.: M.0

Model			Speed / Size	Type	Result
HITACHI	7K2000	HDS722020ALA330	UD6(3Gps),2TB	HDD	OK
HITACHI	7K1000	HDS721050CLA362	UD6(3Gps),500GB	HDD	OK
HITACHI	7K1000	HDS721010CLA332	UD6(3Gps),1TB	HDD	OK
Samsung	Spinpoint F3	HD203WI	UD6(3Gps),2TB	HDD	OK
Seagate	Barracuda 7200.12	ST31000528AS	UD6(3Gps),1TB	HDD	OK
Seagate	Barracuda 7200.12	ST32000540AS	UD6(3Gps),2TB	HDD	OK
Intel	X25M	SSDSA2M080G2GC	UD6(3Gps),80GB	SSD	OK
Intel	320 Series	SSDSA2CW160G3	UD6(3Gps),160GB	SSD	OK
Intel	313 Series	SSDSA2VP024G3	UD6(3Gps),24GB	SSD	OK
Pqi		S525	UD6(3Gps),32GB	SSD	OK
Samsung	470 Series	MZ-5PA256	UD6(3Gps),256GB	SSD	OK
Samsung	470 Series	MZ-5PA128	UD6(3Gps),128GB	SSD	OK
Hitachi	7K1000D	HDS721010DLE630	UD6(6Gps),1TB	HDD	OK
Hitachi	7k3000	HDS723030ALA640	UD6(6Gps),3TB	HDD	OK
Hitachi	7K4000	HDS724040ALE640	UD6(6Gps),4TB	HDD	OK
Seagate	Barracuda Green	ST1500DL003	UD6(6Gps),1.5TB	HDD	OK
Seagate	Barracuda Green	ST2000DL003	UD6(6Gps),2TB	HDD	OK
Seagate	Barracuda XT	ST32000641AS	UD6(6Gps),2TB	HDD	OK
Seagate	Barracuda XT	ST33000651AS	UD6(6Gps),3TB	HDD	OK
Seagate	Barracuda	ST3000DM001	UD6(6Gps),3TB	HDD	OK
Seagate	Desktop HDD	ST4000DM000	UD6(6Gps),4TB	HDD	OK
Seagate	Momentus® XT	ST750LX003	UD6(6Gps),750GB	SSD+HDD	OK
Seagate	Laptop SSHD	ST1000LM014	UD6(6Gps),1TB	SSD+HDD	OK
Seagate	Desktop SSHD	ST1000DX001	UD6(6Gps),1TB	SSD+HDD	OK
Seagate	600 SSD	ST120HM000	UD6(6Gps),120GB	SSD	OK
Toshiba		DT01ACA300	UD6(6Gps),3TB	HDD	OK
WD	Green	WD10EZRX	UD6(6Gps),1TB	HDD	OK
WD	Green	WD30EZRX	UD6(6Gps),3TB	HDD	OK
WD	Green	WD40EZRX	UD6(6Gbps),4TB	HDD	OK
WD	Caviar Black	WD1002FAEX	UD6(6Gps),1TB	HDD	OK
WD	Caviar Blue	WD10EZEX	UD6(6Gps),1TB	HDD	OK
WD	VelociRaptor	WD5000HHTZ	UD6(6Gps),500GB	HDD	OK
WD	VR333M 10K	WD1000DHTX-04RLR	UD6(6Gps),1TB	HDD	OK
WD	Black Dual Drive	WD1001X06X	UD5(6Gbps),1TB+120GB	SSD+HDD	OK
WD	Black Native Hybrid	WD5000L21X	UD6(6Gps),500GB	SSD+HDD	OK
WD	Black Native Hybrid	WD10S21X	UD6(6Gps),1TB	SSD+HDD	OK
ADATA	XPG SX900	ASX900S3-512GM	UD6(6Gps),512GB	SSD	OK
ADATA	SP900	ASP900S3-256GM	UD6(6Gps),256GB	SSD	OK
CORSAIR	FORCE GT	CSSD-F180GBGT-BK	UD6(6Gps),180GB	SSD	OK
CORSAIR	Performance pro	CSSD-P256GBP-BK	UD6(6Gps),256GB	SSD	OK
Crucial	M4	CT256M4SSD2	UD5(6Gps),256GB	SSD	OK
Crucial	M500	CT240M500SSD1	UD6(6Gps),240GB	SSD	OK
ezlink	Achilles	EZSSD3 MLC 240GB	UD6(6Gps),240GB	SSD	OK
Intel	335 Series	SSDSC2CT240A4	UD6(6Gps),240GB	SSD	OK
Intel	510 Series	SSDSC2MH120A2	UD6(6Gps),120GB	SSD	OK
Intel	520 Series	SSDSC2CW240A3	UD6(6Gps),240GB	SSD	OK
Intel	530 Series	SSDSC2BW120A4	UD6(6Gps),120GB	SSD	OK
Lite-on		S100-256	UD6(6Gps),256GB	SSD	OK
Kingston	HyperX	SH103S3/90G	UD6(6Gps),90GB	SSD	OK

Kingston	SSDnow 200V+	SVP200S3/240G	UD6(6Gps),240GB	SSD	OK
OCZ	Vector	VTR1-25SAT3-128G	UD6(6Gps),128GB	SSD	OK
Kingston	SSDnow 300V	SV300S37A/120G	UD6(6Gps),120GB	SSD	OK
OCZ	Aqility3	AGT3-25SAT3-120G	UD6(6Gps),120GB	SSD	OK
OCZ	Vertex3	VTX3MI-25SAT3-120G	UD6(6Gps),120GB	SSD	OK
OCZ	Vertex4	VTX4-25SAT3-256G	UD6(6Gps),256GB	SSD	OK
OCZ	Vertex450	VTX450-25SAT3-128G	UD6(6Gps),128GB	SSD	OK
OCZ	Octane	OCT1-25SAT3-128G	UD6(3Gps),128GB	SSD	OK
OCZ	Vector 150	VTR150-25SAT3-120G	UD6(6Gps),120GB	SSD	OK
Patriot	wildfire	PW120GS25SSDR	UD6(6Gps),128GB	SSD	OK
Patriot	Pyro	PP60GS25SSDR	UD6(6Gps),60GB	SSD	OK
Plextor		PX-256M3P	UD6(6Gps),256GB	SSD	OK
Plextor		PX-256M5Pro	UD6(6Gps),256GB	SSD	OK
Plextor	M5S	PX-128M5S	UD6(6Gbps),128GB	SSD	OK
Sandisk	Extreme	SDSSDX-240G-G25	UD6(6Gps),240GB	SSD	OK
Sandisk	Extreme II	SDSSDXP-120G	UD6(6Gps),120GB	SSD	OK
Samsung	SSD 830 Series	MZ-7PC128	UD6(6Gps),128GB	SSD	OK
Samsung	SSD 830 Series	MZ-7PC256	UD6(6Gps),256GB	SSD	OK
Silicon Power	Velox	V70	UD6(6Gps),120GB	SSD	OK
Toshiba	Quark	THNSNH128GBST	UD5(6Gps),128GB	SSD	OK
Transcend	SSD720	TS256GSSD720	UD6(6Gps),256GB	SSD	OK
OCZ	RevoDrive 3	RVD3-FHPX4-120G	PCI-E x4,Gen2,120GB	SSD	OK
OCZ	RevoDrive 3X2	RVD3X2-FHPX4-240G	PCI-E x4,Gen2,240GB	SSD	OK
OCZ	RevoDrive 3X2	RVD3MIX2-FHPX4-240G	PCI-E x4,Gen2,240GB	SSD	OK
OCZ	RevoDrive Hybrid	RVDHY-FH-1T	PCI-E x4,Gen2,1TB	SSD	OK
OCZ	VeloDrive	VDC-HHPX8-160G	PCI-E x8,Gen2,160GB	SSD	OK
Intel	910 Series	SSDPEDOX400G3	PCI-E x8,Gen2,400GB	SSD	OK