

Storage Devices

Property	Value
SECOSSRV (Gigabyte Technology Co., Ltd. GA-MA74GM-S2H)	
Disk 0	
Manufacturer	Western Digital
Model	WDC WD10EADS-00L5B1
Size	1000.2 GB
Firmware Version	01.01A01
Serial Number	WD-WCAU46068080
Interface	Serial ATA
Standard	ATA8-ACS ----
Transfer Mode (Current / Max)	SATA-300 / SATA-300
Features	S.M.A.R.T., 48bit LBA, NCQ, AAM (Disabled)
Temperature	40 C (104 F)
Controller Buffer Size on Drive	32767 KB
Queue Depth	32
Removable	No
Cache Enabled (Read / Write)	Yes / Yes
SMART Support	Yes
Attribute Name	Attribute Value Worst Value Threshold Value Raw Data
Raw Read Error Rate (01)	200 200 051 000000000000
Spin Up Time (03)	159 158 021 000000001B81
Start/Stop Count (04)	100 100 000 000000000289
Reallocated Sector Count (05)	200 200 140 000000000000
Seek Error Rate (07)	100 253 000 000000000000
Power On Hours Count (09)	093 093 000 0000000016AF
Spin Retry Count (0A)	100 100 000 000000000000
Calibration Retry Count (0B)	100 100 000 000000000000
Power Cycle Count (0C)	100 100 000 0000000001BA
Power-off retract count (C0)	200 200 000 000000000029
Load/unload cycle count (C1)	200 200 000 000000000289
HDA Temperature (C2)	110 101 000 000000000028
Reallocation event count (C4)	200 200 000 000000000000
Current pending sector count (C5)	200 200 000 000000000000

Off-line uncorrectable sector count (C6)	200 200 000 000000000000
Ultra ATA CRC Error Rate (C7)	200 200 000 000000000000
Write Error Rate (C8)	200 200 000 000000000000
Disk 1	
Manufacturer	Hitachi
Model	Hitachi HDS722020ALA330
Size	2000.3 GB
Firmware Version	JKAOA20N
Serial Number	JK1171YAGA6V5S
Rotational Speed	7200 RPM
Form Factor	3.5 inch
Interface	Serial ATA
Standard	ATA8-ACS ATA8-ACS version 4
Transfer Mode (Current / Max)	SATA-300 / SATA-300
Features	S.M.A.R.T., APM (Disabled), 48bit LBA, NCQ, AAM (Disabled)
Temperature	49 C (120 F)
Controller Buffer Size on Drive	29999 KB
Queue Depth	32
Removable	No
Cache Enabled (Read / Write)	Yes / Yes
SMART Support	Yes
Attribute Name	Attribute Value Worst Value Threshold Value Raw Data
Raw Read Error Rate (01)	100 100 016 000000000000
Throughput Performance (02)	133 133 054 000000000066
Spin Up Time (03)	117 117 024 000C02680266
Start/Stop Count (04)	100 100 000 000000000176
Reallocated Sector Count (05)	100 100 005 000000000000
Seek Error Rate (07)	100 100 067 000000000000
Seek Time Performance (08)	112 112 020 000000000027
Power On Hours Count (09)	100 100 000 000000000E5E
Spin Retry Count (0A)	100 100 060 000000000000
Power Cycle Count (0C)	100 100 000 000000000102
Emergency Retract Cycle Count (C0)	100 100 000 00000000017B
Load/unload cycle count (C1)	100 100 000 00000000017B
HDA Temperature (C2)	122 122 000 003600160031
Reallocation event count (C4)	100 100 000 000000000000

Current pending sector count (C5)	100 100 000 000000000000
Off-line uncorrectable sector count (C6)	100 100 000 000000000000
Ultra ATA CRC Error Rate (C7)	200 200 000 000000000000
Disk 2	
Manufacturer	Hitachi
Model	Hitachi HDS722020ALA330
Size	2000.3 GB
Firmware Version	JKAOA20N
Serial Number	JK1171YAG6H7GS
Rotational Speed	7200 RPM
Form Factor	3.5 inch
Interface	Serial ATA
Standard	ATA8-ACS ATA8-ACS version 4
Transfer Mode (Current / Max)	SATA-300 / SATA-300
Features	S.M.A.R.T., APM (Disabled), 48bit LBA, NCQ, AAM (Disabled)
Temperature	49 C (120 F)
Controller Buffer Size on Drive	29999 KB
Queue Depth	32
Removable	No
Cache Enabled (Read / Write)	Yes / Yes
SMART Support	Yes
Attribute Name	Attribute Value Worst Value Threshold Value Raw Data
Raw Read Error Rate (01)	100 100 016 000000000000
Throughput Performance (02)	133 133 054 000000000066
Spin Up Time (03)	116 116 024 000C02710270
Start/Stop Count (04)	100 100 000 00000000018E
Reallocated Sector Count (05)	100 100 005 000000000001
Seek Error Rate (07)	100 100 067 000000000000
Seek Time Performance (08)	110 110 020 000000000028
Power On Hours Count (09)	100 100 000 000000000FA5
Spin Retry Count (0A)	100 100 060 000000000000
Power Cycle Count (0C)	100 100 000 000000000112
Emergency Retract Cycle Count (C0)	100 100 000 000000000195
Load/unload cycle count (C1)	100 100 000 000000000195
HDA Temperature (C2)	122 122 000 003B00150031
Reallocation event count (C4)	100 100 000 000000000001

Current pending sector count (C5)	100 100 000 000000000000
Off-line uncorrectable sector count (C6)	100 100 000 000000000000
Ultra ATA CRC Error Rate (C7)	200 200 000 000000000000
Disk 3	
Manufacturer	Western Digital
Model	WDC WD2500AAKS-00L9A0
Size	250.0 GB
Firmware Version	01.03E01
Serial Number	WD-WCAV20844651
Interface	Serial ATA
Standard	ATA8-ACS ----
Transfer Mode (Current / Max)	SATA-300 / SATA-300
Features	S.M.A.R.T., 48bit LBA, NCQ, AAM
Temperature	40 C (104 F)
Controller Buffer Size on Drive	16384 KB
Queue Depth	32
Removable	No
Cache Enabled (Read / Write)	Yes / Yes
SMART Support	Yes
Attribute Name	Attribute Value Worst Value Threshold Value Raw Data
Raw Read Error Rate (01)	200 200 051 000000000000
Spin Up Time (03)	136 133 021 00000000103E
Start/Stop Count (04)	100 100 000 00000000028D
Reallocated Sector Count (05)	200 200 140 000000000000
Seek Error Rate (07)	200 200 000 000000000000
Power On Hours Count (09)	093 093 000 00000000167A
Spin Retry Count (0A)	100 100 000 000000000000
Calibration Retry Count (0B)	100 100 000 000000000000
Power Cycle Count (0C)	100 100 000 0000000001BC
Power-off retract count (C0)	200 200 000 000000000066
Load/unload cycle count (C1)	200 200 000 00000000028D
HDA Temperature (C2)	103 095 000 000000000028
Reallocation event count (C4)	200 200 000 000000000000
Current pending sector count (C5)	200 200 000 000000000000
Off-line uncorrectable sector count (C6)	100 253 000 000000000000
Ultra ATA CRC Error Rate (C7)	200 200 000 000000000000
Write Error Rate (C8)	100 253 000 000000000000

DVD Writer 0	
Manufacturer	Toshiba
Model	TSSTcorp CDDVDW SH-S223C
Firmware Version	SB01
Serial Number	< h[
Interface	Serial ATA
Standard	ATA8-ACS ATA/ATAPI-4 T13 1153D version 17
Transfer Mode (Current / Max)	SATA-150 / SATA-150
Drive Letter(s)	F:
Controller Buffer Size on Drive	2048 KB
Removable	Yes
Capabilities	
CD Reader	CD-ROM, CD-R, CD-RW
CD Writer	CD-R, CD-RW
DVD Reader	DVD-ROM, DVD-R, DVD-RW, DVD-RAM
DVD Writer	DVD-R, DVD-RW, DVD-RAM
SMART Support	No