
CrystalDiskInfo 6.1.12 (C) 2008-2014 hiyohiyo
Crystal Dew World : http://crystalmark.info/

OS : Windows Vista Home Premium SP2 [6.0 Build 6002] (x86)
Date : 2014/05/04 21:18:02

-- Controller Map -----
+ Intel(R) ICH9M/M-E Family 4 Port SATA AHCI Controller - 2929 [ATA]
+ Canal IDE (0)
- TOSHIBA MK3252GSX ATA Device
+ Canal IDE (1)
- HL-DT-ST DVDRAM GSA-T50L ATA Device
- Canal IDE (4)
- Canal IDE (5)
- Initiateur Microsoft iSCSI [SCSI]

-- Disk List -----
(1) TOSHIBA MK3252GSX : 320,0 GB [0/0/0, pd1]

(1) TOSHIBA MK3252GSX

Model : TOSHIBA MK3252GSX
Firmware : LV011C
Serial Number : Y8UACF7OT
Disk Size : 320,0 GB (8,4/137,4/320,0/320,0)
Buffer Size : 8192 KB
Queue Depth : 32
of Sectors : 625142448
Rotation Rate : Inconnu
Interface : Serial ATA
Major Version : ATA8-ACS
Minor Version : ----
Transfer Mode : ---- | SATA/300
Power On Hours : 2785 heures
Power On Count : 1208 x
Temperature : 38 C (100 F)
Health Status : Prudence
Features : S.M.A.R.T., APM, 48bit LBA, NCQ
APM Level : 0080h [ON]
AAM Level : ----

-- S.M.A.R.T. -----
ID Cur Wor Thr RawValues(6) Attribute Name
01 100 100 _50 000000000000 Taux Erreur en Lecture
02 100 100 _50 000000000000 Performance général sortie disque
03 100 100 __2 00000000061D Temps moyen mise en rotation
04 100 100 __0 0000000004BC Décompte des cycles de mise en rotation
05 100 100 _10 000000000010 Nombre de secteurs réalloués
07 100 100 _50 000000000000 Taux d'erreurs d'accès des têtes
08 100 100 _50 000000000000 Performance moyenne des opérations d'accès des têtes
09 _94 _94 __0 000000000AE1 Heures de Fonctionnement
0A 124 100 _30 000000000000 Nombre d'essais de relancement de la rotation
0C 100 100 __0 0000000004B8 Nombre total de cycles marche/arrêt du disque dur
B8 __1 __1 __1 0000000003AC Transfert des données à travers le cache tampon RAM entre l'hôte et le disque dur ne correspond pas.
BB __1 __1 __0 0000000003AC Nombre d'erreurs qui n'ont pas pu être récupérés en utilisant le matériel ECC (voir C3)
BC 100 _98 __0 000000000003 Nombre d'opérations avortées en raison de HDD timeout (temps dépassé)
BD 100 100 __1 000000000000 Information réécrite ou réaffectés à une région sûre du disque dur
BE _62 _45 _45 000026190026 Température interne sur les disques Western Digital avec une valeur de

l'attribut inférieure à 50

BF 100 100 __0 0000000001D Nombre d'erreurs résultant de chocs ou de vibrations externes
C0 100 100 __0 000000350035 Nombre de fois que l'armature magnétique a été rétractée automatiquement suite à une coupure secteur
C1 100 100 __0 00000002087 Nombre de fois que la tête a changé de position
C2 100 100 __0 0037000B0026 Température interne actuelle.
C4 100 100 __0 00000000010 Nombre d'opérations de réallocation (remap)
C5 100 100 __0 00000000007 Nombre de secteurs "instables"
C6 100 100 __0 00000000000 Nombre total d'erreurs incorrigibles d'un secteur
C7 200 200 __0 00000000000 Nombre d'erreurs dans le transfert de données via le câble d'interface
DC 100 100 __0 0000000203E Distance de laquelle le disque est déplacé par rapport à son axe de rotation (habituellement à cause de chocs)
DE _94 _94 __0 000000000A75 Temps de fonctionnement passé en charge de données
DF 100 100 __0 00000000000 Nombre de fois que la tête a changé de position
E0 100 100 __0 00000000000 Friction en lecture
E2 100 100 __0 000000000E5 Temps qui n'est pas passé en zone de positionnement fixe des têtes
F0 100 100 __1 00000000000 Heure de navigation des têtes

-- IDENTIFY_DEVICE -----

0 1 2 3 4 5 6 7 8 9
00: 0040 3FFF C837 0010 0000 0000 003F 0000 0000 0000
01: 2020 2020 2020 2020 2020 2059 3855 4143 4637 4F54
02: 0000 4000 0004 4C56 3031 3143 2020 544F 5348 4942
03: 4120 4D4B 3332 3532 4753 5820 2020 2020 2020 2020
04: 2020 2020 2020 2020 2020 2020 2020 8010 0000 2F00
05: 4000 0200 0000 0007 3FFF 0010 003F FC10 00FB 0110
06: FFFF 0FFF 0007 0007 0003 0078 0078 0078 0078 0000
07: 0000 0000 0000 0000 0000 001F 0D06 0000 004C 0040
08: 01F8 0000 706B 7C09 6123 7069 BC09 6123 203F 003A
09: 003A 0080 FFFE 0000 0000 0000 0000 0000 0000 0000
10: EAB0 2542 0000 0000 0000 0000 4000 0000 5000 0391
11: 6378 6BD8 0000 0000 0000 0000 0000 0000 0000 4004
12: 4004 0000 0000 0000 0000 0000 0000 0000 0029 0000
13: 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000
14: 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000
15: 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000
16: 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000
17: 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000
18: 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000
19: 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000
20: 0000 0000 0000 0000 0000 0000 0033 0000 0000 0000
21: 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000
22: 0000 0000 101F 0000 0000 0000 0000 0000 0000 0000
23: 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000
24: 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000
25: 0000 0000 0000 0000 0000 0000 3DA5

-- SMART_READ_DATA -----

+0 +1 +2 +3 +4 +5 +6 +7 +8 +9 +A +B +C +D +E +F
00: 10 00 01 0F 00 64 64 00 00 00 00 00 00 00 02 07
01: 00 64 64 00 00 00 00 00 00 00 03 03 00 64 64 1D
02: 06 00 00 00 00 00 04 32 00 64 64 BC 04 00 00 00
03: 00 00 05 33 00 64 64 10 00 00 00 00 00 00 07 0F
04: 00 64 64 00 00 00 00 00 00 00 08 05 00 64 64 00
05: 00 00 00 00 00 00 09 32 00 5E 5E E1 0A 00 00 00
06: 00 00 0A 13 00 7C 64 00 00 00 00 00 00 00 0C 32
07: 00 64 64 B8 04 00 00 00 00 00 B8 32 00 01 01 AC
08: 03 00 00 00 00 00 BB 32 00 01 01 AC 03 00 00 00
09: 00 00 BC 32 00 64 62 03 00 00 00 00 00 00 BD 3A
0A: 00 64 64 00 00 00 00 00 00 BE 22 00 3E 2D 26
0B: 00 19 26 00 00 00 BF 32 00 64 64 1D 00 00 00 00
0C: 00 00 C0 32 00 64 64 35 00 35 00 00 00 00 C1 32
0D: 00 64 64 87 20 00 00 00 00 C2 22 00 64 64 26

0E0: 00 0B 00 37 00 00 C4 32 00 64 64 10 00 00 00 00
0F0: 00 00 C5 12 00 64 64 07 00 00 00 00 00 00 C6 10
100: 00 64 64 00 00 00 00 00 00 C7 3E 00 C8 C8 00
110: 00 00 00 00 00 00 DC 02 00 64 64 3E 20 00 00 00
120: 00 00 DE 32 00 5E 5E 75 0A 00 00 00 00 DF 32
130: 00 64 64 00 00 00 00 00 E0 22 00 64 64 00
140: 00 00 00 00 00 00 E2 26 00 64 64 E5 00 00 00
150: 00 00 F0 01 00 64 64 00 00 00 00 00 00 00 00
160: 00 00 00 00 00 00 00 00 00 00 00 00 78 00 00 51
170: 03 00 01 00 02 74 00 00 00 00 00 00 00 00 00
180: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
190: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 1B

-- SMART_READ_THRESHOLD -----

+0 +1 +2 +3 +4 +5 +6 +7 +8 +9 +A +B +C +D +E +F
000: 10 00 01 32 00 00 00 00 00 00 00 00 00 02 32
010: 00 00 00 00 00 00 00 00 00 03 02 00 00 00 00
020: 00 00 00 00 00 00 04 00 00 00 00 00 00 00 00
030: 00 00 05 0A 00 00 00 00 00 00 00 00 00 07 32
040: 00 00 00 00 00 00 00 00 00 08 32 00 00 00 00
050: 00 00 00 00 00 00 09 00 00 00 00 00 00 00 00
060: 00 00 0A 1E 00 00 00 00 00 00 00 00 00 0C 00
070: 00 00 00 00 00 00 00 00 00 B8 01 00 00 00 00
080: 00 00 00 00 00 00 BB 00 00 00 00 00 00 00 00
090: 00 00 BC 00 00 00 00 00 00 00 00 00 00 00 BD 01
0A0: 00 00 00 00 00 00 00 00 00 BE 2D 00 00 00 00
0B0: 00 00 00 00 00 00 BF 00 00 00 00 00 00 00 00
0C0: 00 00 C0 00 00 00 00 00 00 00 00 00 00 C1 00
0D0: 00 00 00 00 00 00 00 00 00 C2 00 00 00 00 00
0E0: 00 00 00 00 00 00 C4 00 00 00 00 00 00 00 00
0F0: 00 00 C5 00 00 00 00 00 00 00 00 00 00 C6 00
100: 00 00 00 00 00 00 00 00 00 C7 00 00 00 00 00
110: 00 00 00 00 00 00 DC 00 00 00 00 00 00 00 00
120: 00 00 DE 00 00 00 00 00 00 00 00 00 00 DF 00
130: 00 00 00 00 00 00 00 00 00 E0 00 00 00 00 00
140: 00 00 00 00 00 00 E2 00 00 00 00 00 00 00 00
150: 00 00 F0 01 00 00 00 00 00 00 00 00 00 00 00
160: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
170: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
180: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
190: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
1F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 84