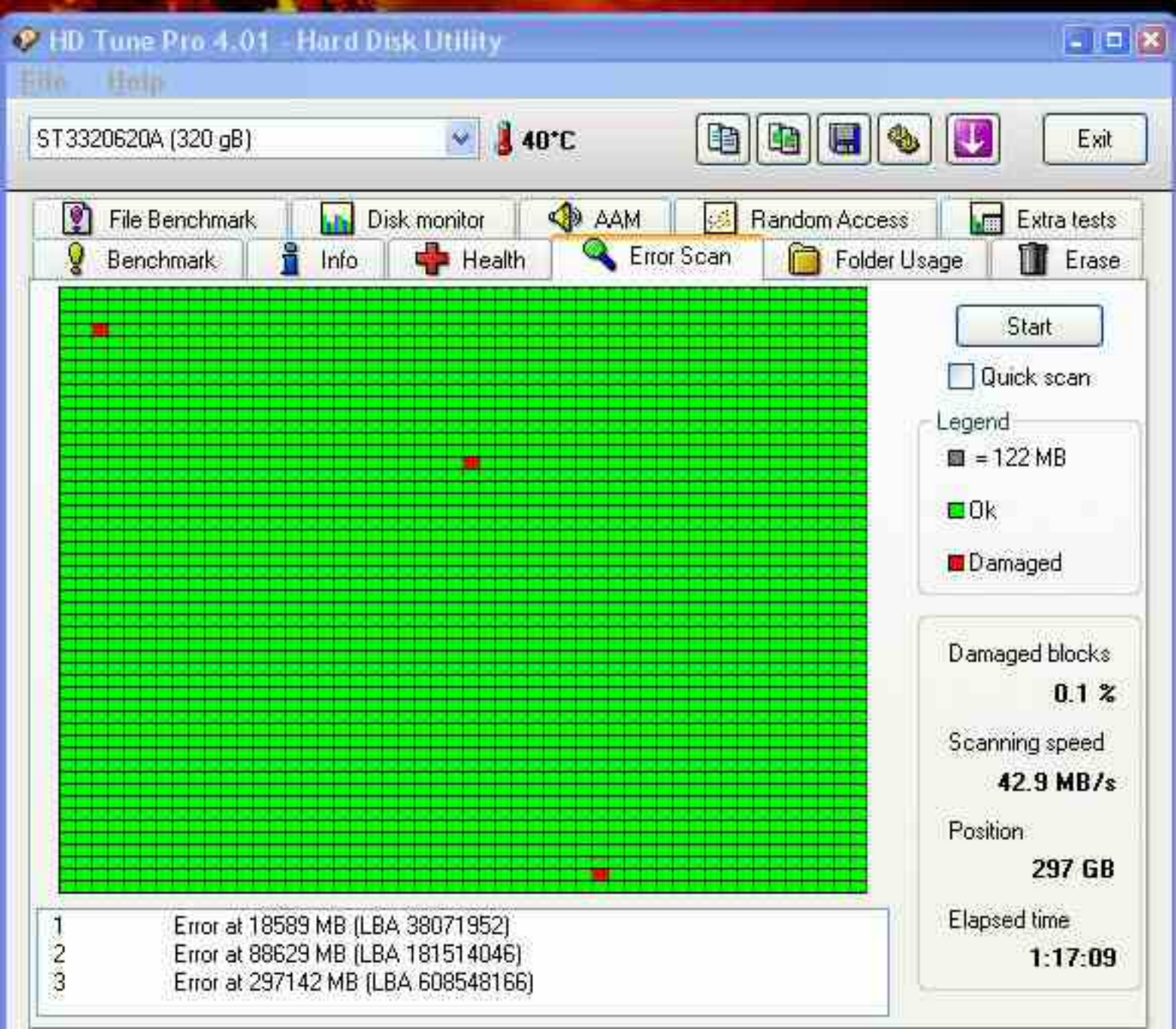
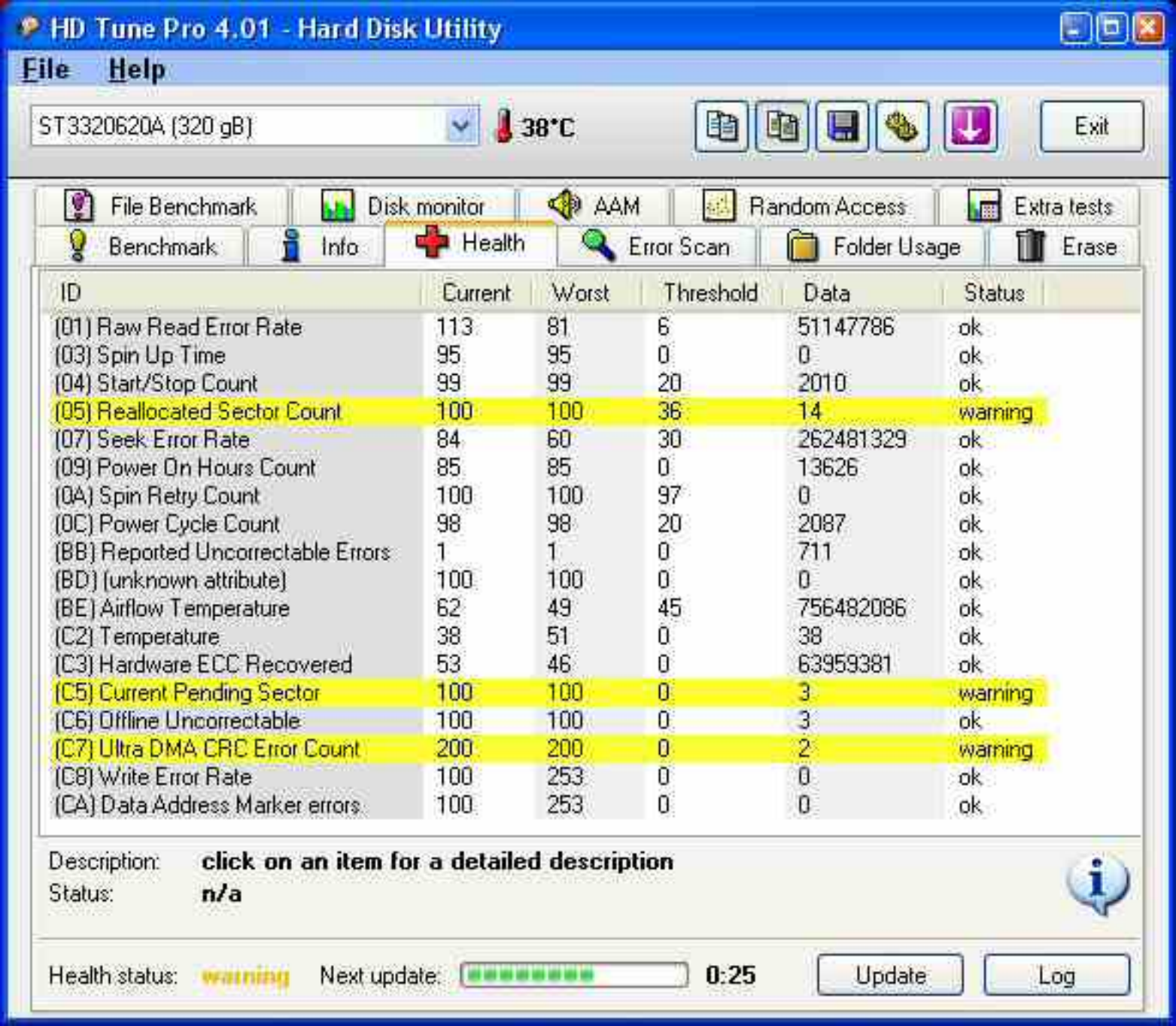
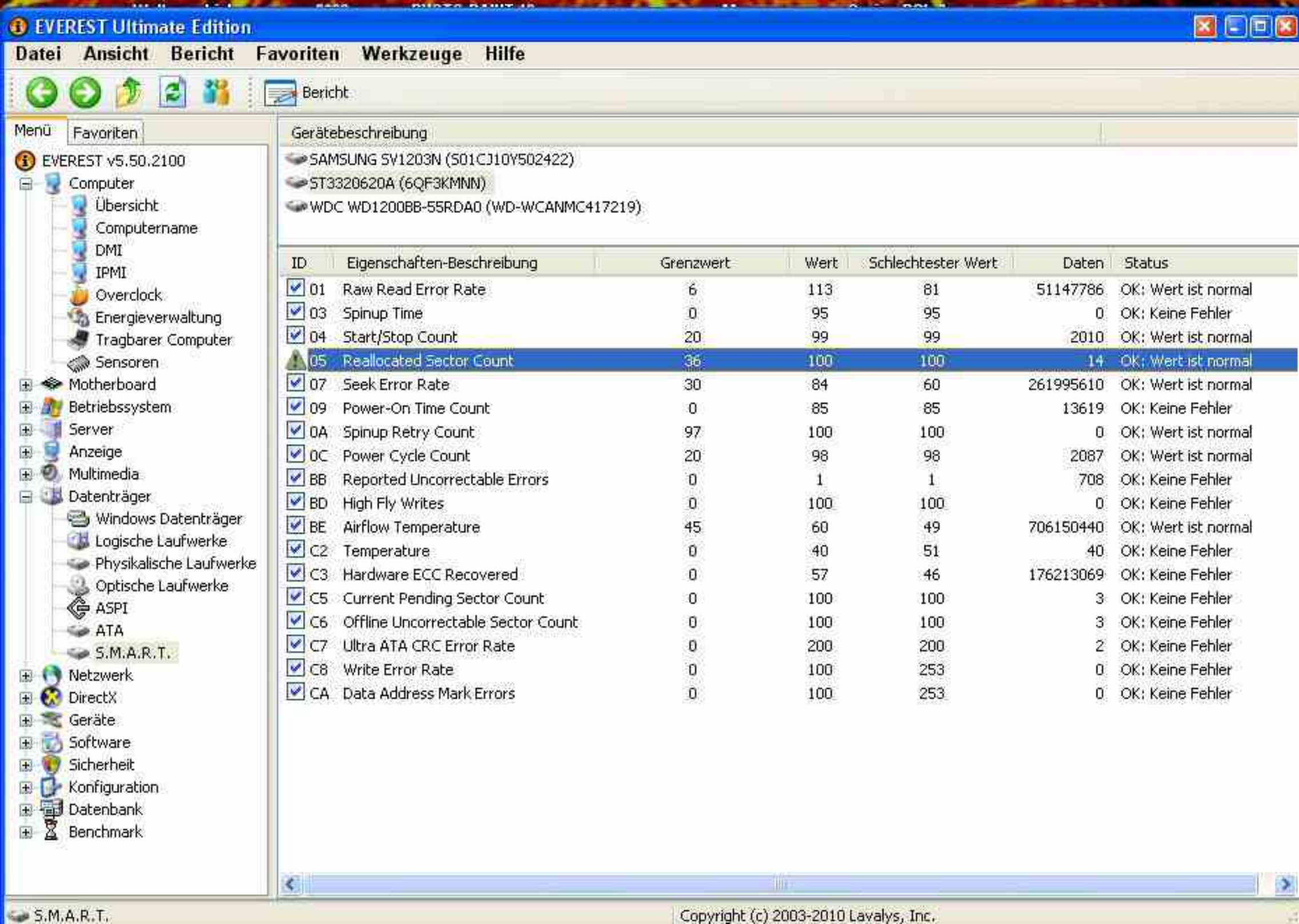

HD Tune Pro 4.01 - Hard Disk Utility
File Help
ST3320620A (320 gB)
40°C
Exit
File Benchmark
Disk monitor
AAM
Random Access
Extra tests
Benchmark
Info
Health
Error Scan
Folder Usage
Erase
Start
Quick scan
Legend
= 122 MB
Ok
Damaged
Damaged blocks
0.1 %
Scanning speed
42.9 MB/s
Position
297 GB
Elapsed time
1:17:09
1 Error at 18589 MB (LBA 38071952)
2 Error at 88629 MB (LBA 181514046)
3 Error at 297142 MB (LBA 608548166)


HD Tune Pro 4.01 - Hard Disk Utility
File
Help
ST3320620A (320 gB)
38°C
Exit
File Benchmark
Disk monitor
AAM
Random Access
Extra tests
Benchmark
Info
Health
Error Scan
Folder Usage
Erase
ID
Current
Worst
Threshold
Data
Status
(01) Raw Read Error Rate 113 81 6 51147786 ok
(03) Spin Up Time 95 95 0 0 ok
(04) Start/Stop Count 99 99 20 2010 ok
(05) Reallocated Sector Count 100 100 36 14 warning
(07) Seek Error Rate 84 60 30 262481329 ok
(09) Power On Hours Count 85 85 0 13626 ok
(0A) Spin Retry Count 100 100 97 0 ok
(0C) Power Cycle Count 98 98 20 2087 ok
(BB) Reported Uncorrectable Errors 1 1 0 711 ok
(BD) (unknown attribute) 100 100 0 0 ok
(BE) Airflow Temperature 62 49 45 756482086 ok
(C2) Temperature 38 51 0 38 ok
(C3) Hardware ECC Recovered 53 46 0 63959381 ok
(C5) Current Pending Sector 100 100 0 3 warning
(C6) Offline Uncorrectable 100 100 0 3 ok
(C7) Ultra DMA CRC Error Count 200 200 0 2 warning
(C8) Write Error Rate 100 253 0 0 ok
(CA) Data Address Marker errors 100 253 0 0 ok
Description:
click on an item for a detailed description
Status:
n/a
Health status:
warning
Next update:
0:25
Update
Log


EVEREST Ultimate Edition
Datei Ansicht Bericht Favoriten Werkzeuge Hilfe
Bericht
Menü Favoriten
EVEREST v5.50.2100
Computer
Übersicht
Computername
DMI
IPMI
Overclock
Energieverwaltung
Tragbarer Computer
Sensoren
Motherboard
Betriebssystem
Server
Anzeige
Multimedia
Datenträger
Windows Datenträger
Logische Laufwerke
Physikalische Laufwerke
Optische Laufwerke
ASPI
ATA
S.M.A.R.T.
Netzwerk
DirectX
Geräte
Software
Sicherheit
Konfiguration
Datenbank
Benchmark
Gerätebeschreibung
SAMSUNG SV1203N (S01CJ10Y502422)
ST3320620A (6QF3KMNN)
WDC WD1200BB-55RDA0 (WD-WCANMC417219)
ID Eigenschaften-Beschreibung Grenzwert Wert Schlechtester Wert Daten Status
01 Raw Read Error Rate 6 113 81 51147786 OK: Wert ist normal
03 Spinup Time 0 95 95 0 OK: Keine Fehler
04 Start/Stop Count 20 99 99 2010 OK: Wert ist normal
05 Reallocated Sector Count 36 100 100 14 OK: Wert ist normal
07 Seek Error Rate 30 84 60 261995610 OK: Wert ist normal
09 Power-On Time Count 0 85 85 13619 OK: Keine Fehler
0A Spinup Retry Count 97 100 100 0 OK: Wert ist normal
0C Power Cycle Count 20 98 98 2087 OK: Wert ist normal
BB Reported Uncorrectable Errors 0 1 1 708 OK: Keine Fehler
BD High Fly Writes 0 100 100 0 OK: Keine Fehler
BE Airflow Temperature 45 60 49 706150440 OK: Wert ist normal
C2 Temperature 0 40 51 40 OK: Keine Fehler
C3 Hardware ECC Recovered 0 57 46 176213069 OK: Keine Fehler
C5 Current Pending Sector Count 0 100 100 3 OK: Keine Fehler
C6 Offline Uncorrectable Sector Count 0 100 100 3 OK: Keine Fehler
C7 Ultra ATA CRC Error Rate 0 200 200 2 OK: Keine Fehler
C8 Write Error Rate 0 100 253 0 OK: Keine Fehler
CA Data Address Mark Errors 0 100 253 0 OK: Keine Fehler
S.M.A.R.T.
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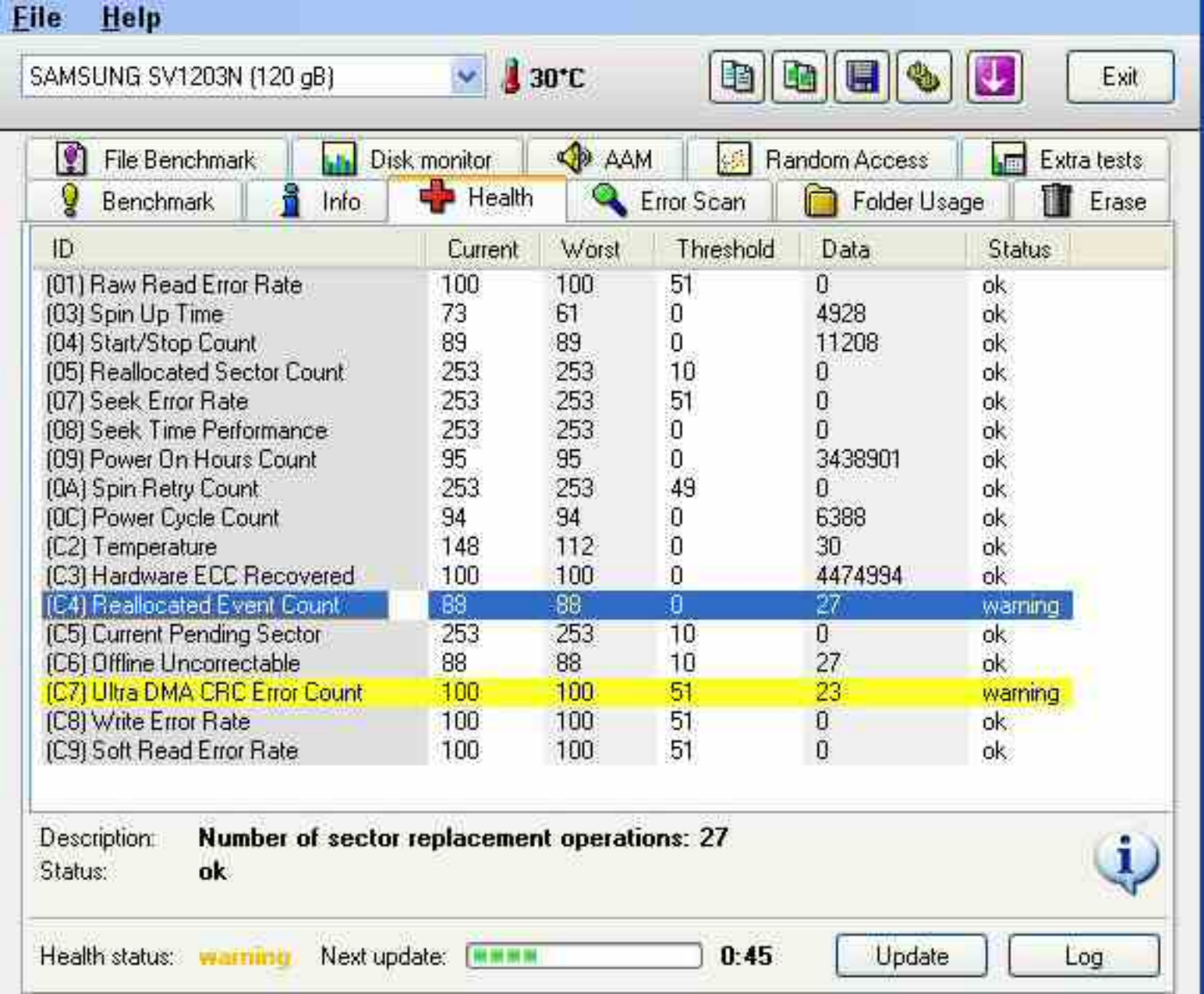
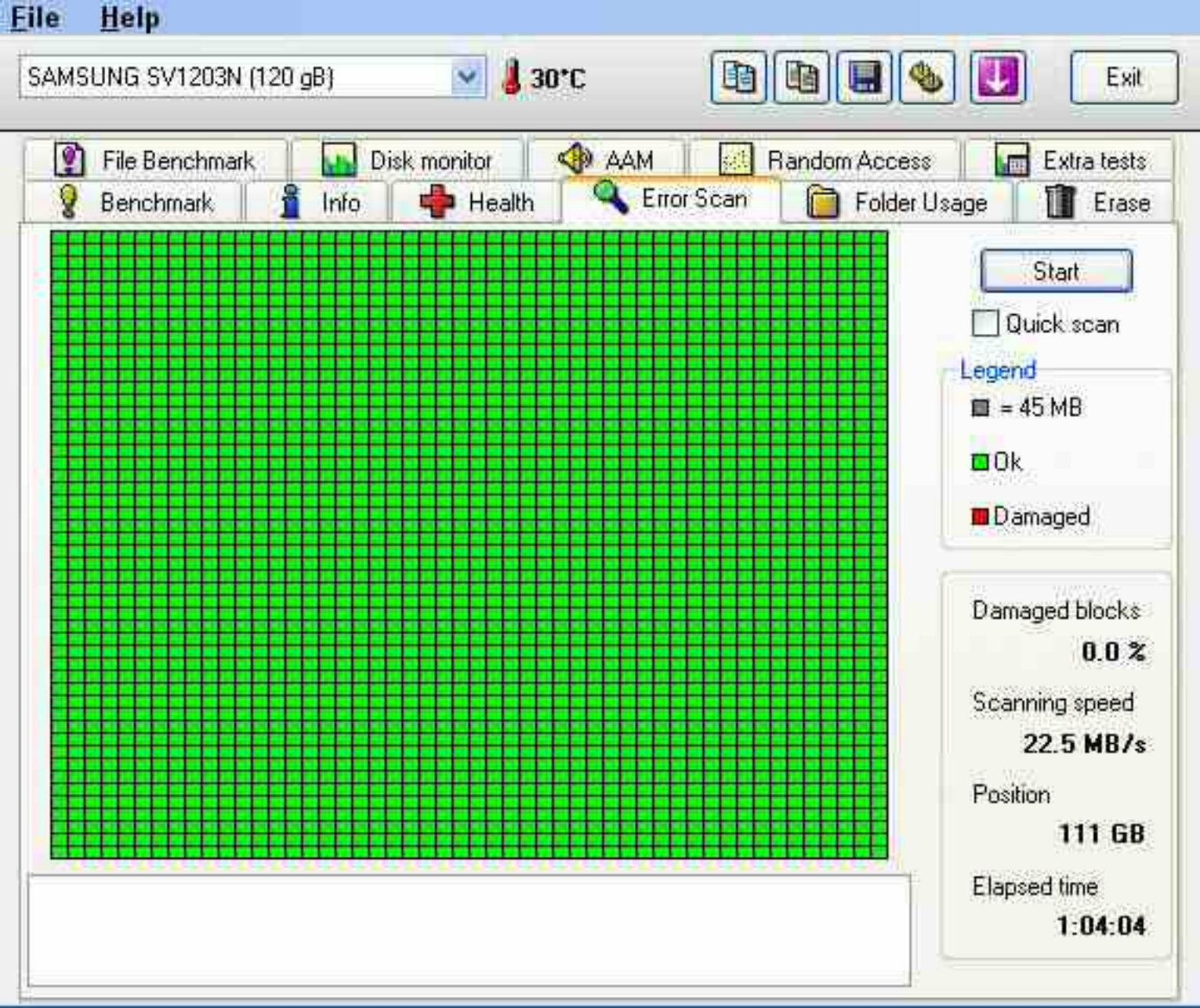
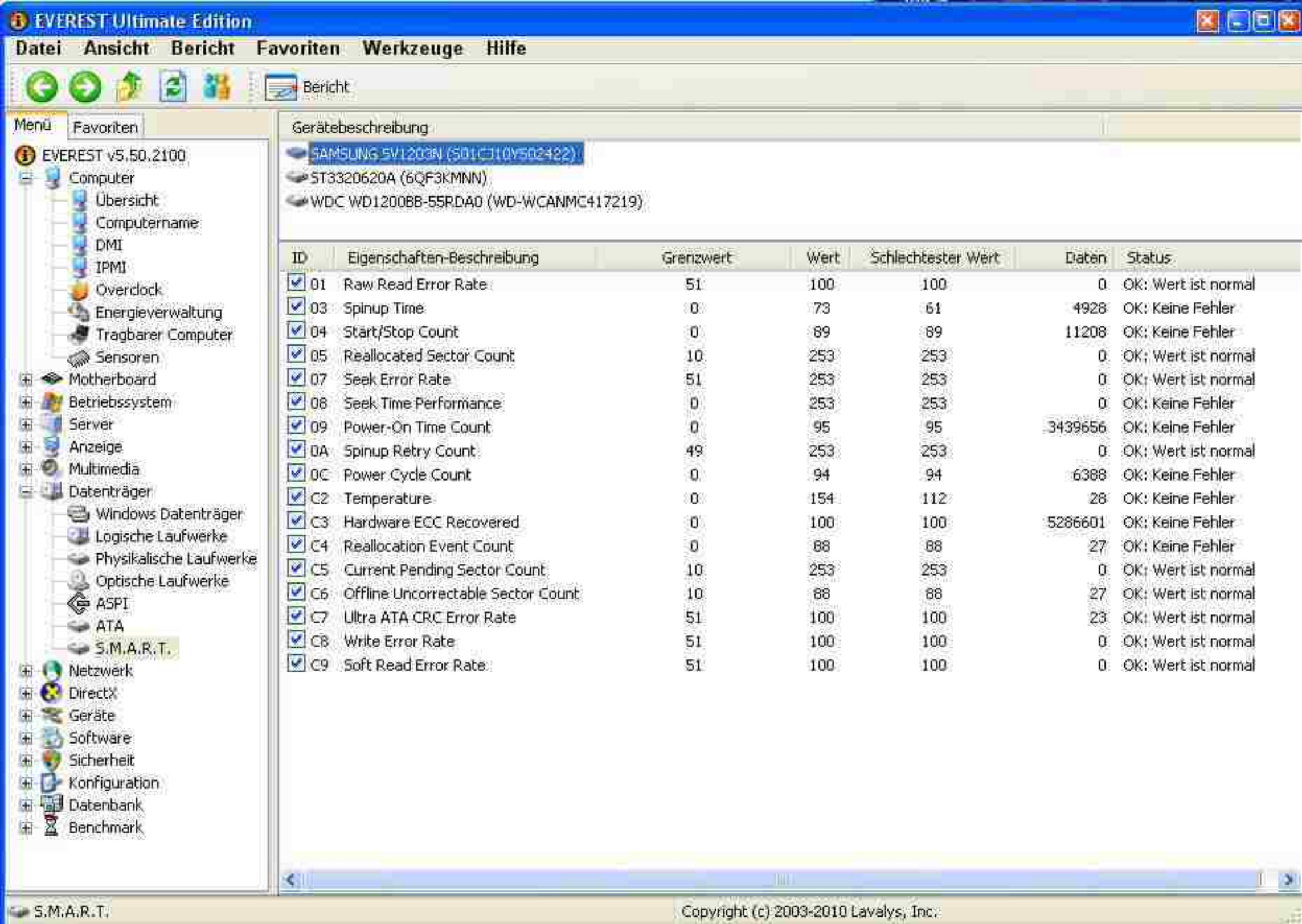

File
Help
SAMSUNG SV1203N (120 gB)
30°C
Exit
File Benchmark
Disk monitor
AAM
Random Access
Extra tests
Benchmark
Info
Health
Error Scan
Folder Usage
Erase
ID
Current
Worst
Threshold
Data
Status
(01) Raw Read Error Rate 100 100 51 0 ok
(03) Spin Up Time 73 61 0 4928 ok
(04) Start/Stop Count 89 89 0 11208 ok
(05) Reallocated Sector Count 253 253 10 0 ok
(07) Seek Error Rate 253 253 51 0 ok
(08) Seek Time Performance 253 253 0 0 ok
(09) Power On Hours Count 95 95 0 3438901 ok
(0A) Spin Retry Count 253 253 49 0 ok
(0C) Power Cycle Count 94 94 0 6388 ok
(C2) Temperature 148 112 0 30 ok
(C3) Hardware ECC Recovered 100 100 0 4474994 ok
(C4) Reallocated Event Count 88 88 0 27 warning
(C5) Current Pending Sector 253 253 10 0 ok
(C6) Offline Uncorrectable 88 88 10 27 ok
(C7) Ultra DMA CRC Error Count 100 100 51 23 warning
(C8) Write Error Rate 100 100 51 0 ok
(C9) Soft Read Error Rate 100 100 51 0 ok
Description: Number of sector replacement operations: 27
Status: ok
Health status: warning
Next update:
0:45
Update
Log


File
Help
SAMSUNG SV1203N (120 gB)
30°C
Exit
File Benchmark
Disk monitor
AAM
Random Access
Extra tests
Benchmark
Info
Health
Error Scan
Folder Usage
Erase
Start
Quick scan
Legend
= 45 MB
Ok
Damaged
Damaged blocks
0.0 %
Scanning speed
22.5 MB/s
Position
111 GB
Elapsed time
1:04:04


EVEREST Ultimate Edition
Datei Ansicht Bericht Favoriten Werkzeuge Hilfe
Bericht
Menü
Favoriten
EVEREST v5.50.2100
Computer
Übersicht
Computername
DMI
IPMI
Overclock
Energieverwaltung
Tragbarer Computer
Sensoren
Motherboard
Betriebssystem
Server
Anzeige
Multimedia
Datenträger
Windows Datenträger
Logische Laufwerke
Physikalische Laufwerke
Optische Laufwerke
ASPI
ATA
S.M.A.R.T.
Netzwerk
DirectX
Geräte
Software
Sicherheit
Konfiguration
Datenbank
Benchmark
Gerätebeschreibung
SAMSUNG SV1203N (S01C10Y502422)
ST3320620A (6QF3KMNN)
WDC WD1200BB-55RDA0 (WD-WCANMC417219)
ID Eigenschaften-Beschreibung Grenzwert Wert Schlechtester Wert Daten Status
01 Raw Read Error Rate 51 100 100 0 OK: Wert ist normal
03 Spinup Time 0 73 61 4928 OK: Keine Fehler
04 Start/Stop Count 0 89 89 11208 OK: Keine Fehler
05 Reallocated Sector Count 10 253 253 0 OK: Wert ist normal
07 Seek Error Rate 51 253 253 0 OK: Wert ist normal
08 Seek Time Performance 0 253 253 0 OK: Keine Fehler
09 Power-On Time Count 0 95 95 3439656 OK: Keine Fehler
0A Spinup Retry Count 49 253 253 0 OK: Wert ist normal
0C Power Cycle Count 0 94 94 6388 OK: Keine Fehler
C2 Temperature 0 154 112 28 OK: Keine Fehler
C3 Hardware ECC Recovered 0 100 100 5286601 OK: Keine Fehler
C4 Reallocation Event Count 0 88 88 27 OK: Keine Fehler
C5 Current Pending Sector Count 10 253 253 0 OK: Wert ist normal
C6 Offline Uncorrectable Sector Count 10 88 88 27 OK: Wert ist normal
C7 Ultra ATA CRC Error Rate 51 100 100 23 OK: Wert ist normal
C8 Write Error Rate 51 100 100 0 OK: Wert ist normal
C9 Soft Read Error Rate 51 100 100 0 OK: Wert ist normal
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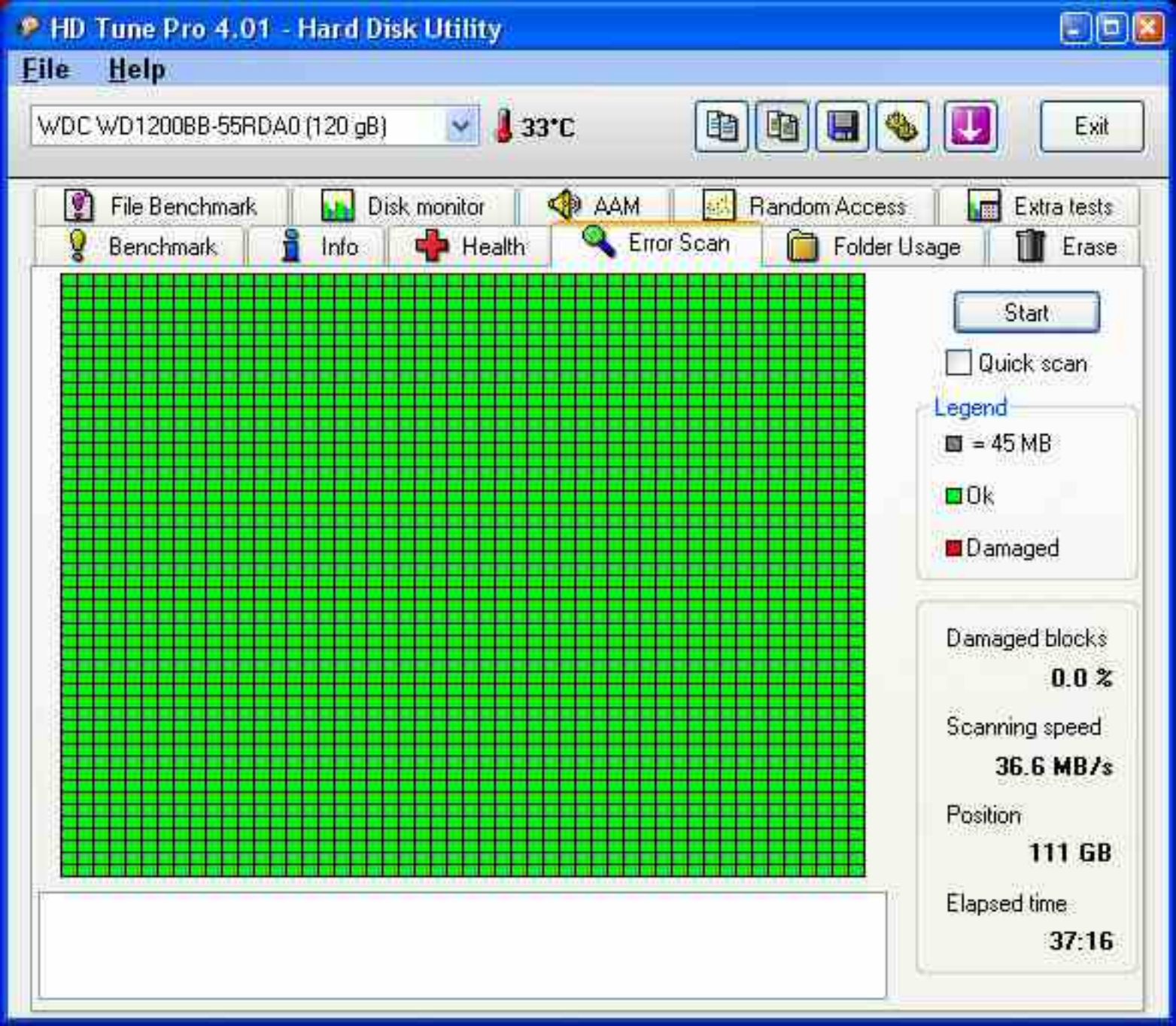
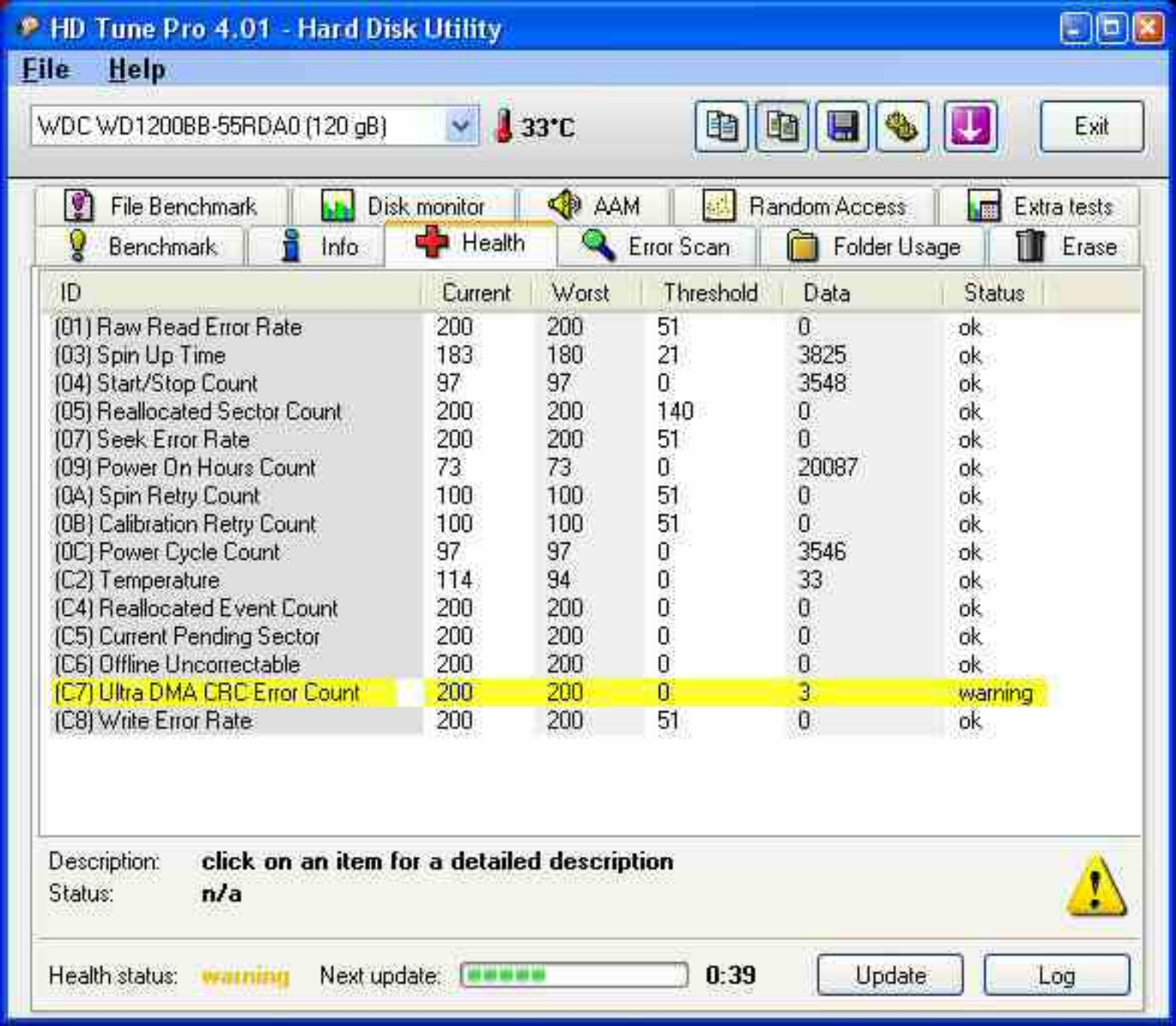
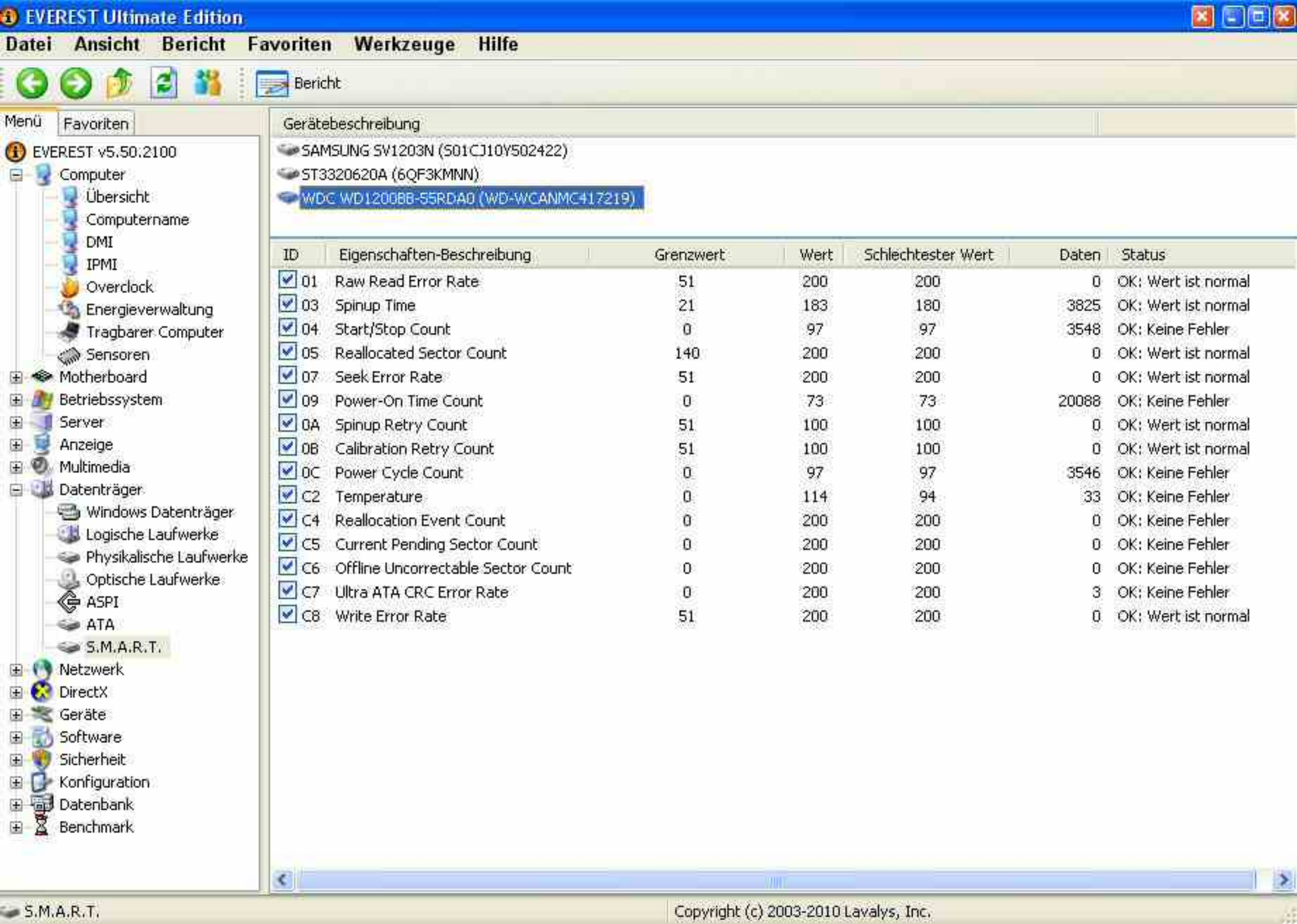

HD Tune Pro 4.01 - Hard Disk Utility
File
Help
WDC WD1200BB-55RDA0 (120 gB)
33°C
Exit
File Benchmark
Disk monitor
AAM
Random Access
Extra tests
Benchmark
Info
Health
Error Scan
Folder Usage
Erase
Start
Quick scan
Legend
= 45 MB
Ok
Damaged
Damaged blocks
0.0 %
Scanning speed
36.6 MB/s
Position
111 GB
Elapsed time
37:16


HD Tune Pro 4.01 - Hard Disk Utility
File
Help
WDC WD1200BB-55RDA0 (120 gB)
33°C
Exit
File Benchmark
Disk monitor
AAM
Random Access
Extra tests
Benchmark
Info
Health
Error Scan
Folder Usage
Erase
ID
Current
Worst
Threshold
Data
Status
(01) Raw Read Error Rate 200 200 51 0 ok
(03) Spin Up Time 183 180 21 3825 ok
(04) Start/Stop Count 97 97 0 3548 ok
(05) Reallocated Sector Count 200 200 140 0 ok
(07) Seek Error Rate 200 200 51 0 ok
(09) Power On Hours Count 73 73 0 20087 ok
(0A) Spin Retry Count 100 100 51 0 ok
(0B) Calibration Retry Count 100 100 51 0 ok
(0C) Power Cycle Count 97 97 0 3546 ok
(C2) Temperature 114 94 0 33 ok
(C4) Reallocated Event Count 200 200 0 0 ok
(C5) Current Pending Sector 200 200 0 0 ok
(C6) Offline Uncorrectable 200 200 0 0 ok
(C7) Ultra DMA CRC Error Count 200 200 0 3 warning
(C8) Write Error Rate 200 200 51 0 ok
Description:
click on an item for a detailed description
Status:
n/a
Health status:
warning
Next update:
0:39
Update
Log


EVEREST Ultimate Edition
Datei Ansicht Bericht Favoriten Werkzeuge Hilfe
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EVEREST v5.50.2100
Computer
Übersicht
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DMI
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Energieverwaltung
Tragbarer Computer
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Motherboard
Betriebssystem
Server
Anzeige
Multimedia
Datenträger
Windows Datenträger
Logische Laufwerke
Physikalische Laufwerke
Optische Laufwerke
ASPI
ATA
S.M.A.R.T.
Netzwerk
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Geräte
Software
Sicherheit
Konfiguration
Datenbank
Benchmark
Gerätebeschreibung
SAMSUNG SV1203N (S01CJ10Y502422)
ST3320620A (6QF3KMNN)
WDC WD1200BB-55RDA0 (WD-WCANMC417219)
ID Eigenschaften-Beschreibung Grenzwert Wert Schlechtester Wert Daten Status
01 Raw Read Error Rate 51 200 200 0 OK: Wert ist normal
03 Spinup Time 21 183 180 3825 OK: Wert ist normal
04 Start/Stop Count 0 97 97 3548 OK: Keine Fehler
05 Reallocated Sector Count 140 200 200 0 OK: Wert ist normal
07 Seek Error Rate 51 200 200 0 OK: Wert ist normal
09 Power-On Time Count 0 73 73 20088 OK: Keine Fehler
0A Spinup Retry Count 51 100 100 0 OK: Wert ist normal
0B Calibration Retry Count 51 100 100 0 OK: Wert ist normal
0C Power Cycle Count 0 97 97 3546 OK: Keine Fehler
C2 Temperature 0 114 94 33 OK: Keine Fehler
C4 Reallocation Event Count 0 200 200 0 OK: Keine Fehler
C5 Current Pending Sector Count 0 200 200 0 OK: Keine Fehler
C6 Offline Uncorrectable Sector Count 0 200 200 0 OK: Keine Fehler
C7 Ultra ATA CRC Error Rate 0 200 200 3 OK: Keine Fehler
C8 Write Error Rate 51 200 200 0 OK: Wert ist normal
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