

21.9.2006

ISO compilation

10:47:06 #1 Text 0 File Isodoc.cpp, Line 6475

Iso document burn settings

Determine maximum speed : FALSE

Simulate : FALSE

Write : TRUE

Finalize CD : TRUE

Multisession : FALSE

Burning mode : DAO

Mode : 1

ISO Level : 1 (Max. of 11 = 8 + 3 char)

Character set : ISO 9660

Joliet : TRUE

Allow pathdepth more than 8 directories : TRUE

Allow more than 255 characters in path : TRUE

Write ISO9660 ;1 file extensions : TRUE

10:47:06 #2 Text 0 File ThreadedTransfer.cpp, Line 531

ReadBuffer-Pipe got 262144KB of Memory

10:47:06 #3 Text 0 File Reader.cpp, Line 124

Reader running

10:47:06 #4 Text 0 File Writer.cpp, Line 122

Writer TOSHIBA CD/DVDW SDR5472C running

10:47:06 #5 ISO9660GEN -11 File geniso.cpp, Line 3312

First writeable address = 0 (0x00000000)

10:47:07 #6 Text 0 File Burncd.cpp, Line 3305

Turn on Disc-At-Once, using DVD media

10:47:07 #7 Text 0 File DlgWaitCD.cpp, Line 281

Last possible write address on media: 2298495 (510:46.45, 4489MB)

Last address to be written: 2179983 (484:26.33, 4257MB)

10:47:07 #8 Text 0 File DlgWaitCD.cpp, Line 293

Write in overburning mode: NO (enabled: CD)

10:47:07 #9 Text 0 File DlgWaitCD.cpp, Line 2612

Recorder: TOSHIBA CD/DVDW SDR5472C, Media type: DVD-R

Disc Manufacturer: MCC 02 - RG20

Disc Application Code: 64, Disc Physical Code: 193

10:47:07 #10 Text 0 File DlgWaitCD.cpp, Line 459

>>> Protocol of DlgWaitCD activities: <<<

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10:47:07 #11 Text 0 File ThreadedTransferInterface.cpp, Line 847

Setup items (after recorder preparation)

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0: TRM_DATA_MODE1 ()
  2 indices, index0 (150) not provided
  original disc pos #0 + 2179984 (2179984) = #2179984/484:26.34
  relocatable, disc pos for caching/writing not required/ required, no patch infos
  -> TRM_DATA_MODE1, 2048, config 0, wanted index0 0 blocks, length 2179984
blocks [TOSHIBA CD/DVDW SDR5472C]
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10:47:07      #12 Text 0 File ThreadedTransferInterface.cpp, Line 1059
  Prepare recorder [TOSHIBA CD/DVDW SDR5472C] for write in CUE-sheet-DAO
  DAO infos:
  =====
  MCN: ""
  TOCType: 0x00; Session Closed, disc fixated
  Tracks 1 to 1:
    1: TRM_DATA_MODE1, 2048/0x00, FilePos          0          0 4464607232, ISRC
  ""
  DAO layout:
  =====
  _Start_|_Track_|_Idx_|_CtrlAdr_|_RecDep_|_
    0 | lead-in | 0 | 0x41 | 0x00
    0 |   1 | 0 | 0x41 | 0x00
    0 |   1 | 1 | 0x41 | 0x00
  2179984 | lead-out | 1 | 0x41 | 0x00

10:47:07      #13 Text 0 File SCSIPassThrough.cpp, Line 38
  SPTILockVolume - completed successfully for FCTL_LOCK_VOLUME

10:47:07      #14 Text 0 File SCSIPassThrough.cpp, Line 83
  SPTIDismountVolume - completed successfully for FSCTL_DISMOUNT_VOLUME

10:47:07      #15 Phase 24 File dlgrnst.cpp, Line 1685
  Caching of files started

10:47:07      #16 Text 0 File Burncd.cpp, Line 4145
  Cache writing successful.

10:47:07      #17 Phase 25 File dlgrnst.cpp, Line 1685
  Caching of files completed

10:47:07      #18 Phase 36 File dlgrnst.cpp, Line 1685
  Burn process started at 8x (11.080 KB/s)

10:47:08      #19 Text 0 File ThreadedTransferInterface.cpp, Line 2685
  Verifying disc position of item 0 (relocatable, disc pos, no patch infos, orig at #0): write
  at #0

10:47:08      #20 Text 0 File DVDR.cpp, Line 2707
  Recording mode: Sequential Recording Mode

10:47:08      #21 Text 0 File DVDR.cpp, Line 2863
  Start write address at LBA 0

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DVD high compatibility mode: Yes

10:47:08 #22 Text 0 File Cdrdrv.cpp, Line 8647

---- DVD Structure: Physical Format Information (00h) ----

Media Type: 0, Layer: 0, Address: 0 (0 h), AGID: 0; Length: 2050

Book Type: DVD-R (2), Part Version: 2.0x (5), Extended Part Version: 0.0 (0)

Disc Size: 120 mm, Maximum Rate: <not specified> (F h)

Number of Layers: 1, Track Path: Parallel Track Path (PTP), Layer Type: recordable

Linear Density: 0,267 um/bit, Track Density: 0,74 um/track

Starting Physical Sector Number of Data Area: 30000 h (DVD-ROM, DVD-R/-RW, DVD+R/+RW)

End Physical Sector Number of Data Area: 0 h

End Sector Number in Layer 0: 0 h (LBN: FFFD0000 h, 4193920 MB)

Data in Burst Cutting Area (BCA) does not exist

Start sector number of the current Border-Out: 0 h

Start sector number of the next Border-In: 0 h

Media Specific [16..63]:

00 00 00 00 00 00 00 00 - 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 - 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 - 00 00 00 00 00 00 00 00

10:47:50 #23 Text 0 File Cdrdrv.cpp, Line 1200

10:47:50.296 - H: TOSHIBA CD/DVDW SDR5472C : Queue again later

10:55:30 #24 Text 0 File WriterStatus.cpp, Line 116

<TOSHIBA CD/DVDW SDR5472C> start writing Lead-Out at LBA 2179984 (214390h), lenght 0 blocks

10:55:30 #25 Text 0 File ThreadedTransfer.cpp, Line 228

all writers idle, stopping conversion

10:55:30 #26 Text 0 File DVDR.cpp, Line 3103

EndDAO: Last written address was 2179983

10:55:46 #27 Phase 37 File dlgrnst.cpp, Line 1685

Burn process completed successfully at 8x (11.080 KB/s)