

CDROM NeroHistory

Capello

Particulier

4C87-2018-2045-477K-055X-403E-9539-**** (*)

Windows XP 5.1

IA32

WinAspi: -

ahead WinASPI: File 'C:\Program Files\Nero\Nero 7\Core\Wnaspi32.dll': Ver=2.0.1.74, size=164112 bytes, created 02/11/2004 13:54:32

NT-SPTI used

Nero Version: 7.5.13.1

Internal Version: 7, 5, 13, 1

(Nero Express)

Recorder: <HL-DT-ST DVDROM GSA-H42N>Version: RL00 - HA 1 TA 0 - 7.5.13.1

Adapter driver: <IDE> HA 1

Drive buffer : 2048kB

Bus Type : default (0) -> ATAPI, detected: ?

CD-ROM: <HL-DT-ST DVDROM GSA-H42N>Version: RL00 - HA 1 TA 0 - 7.5.13.1

Adapter driver: <IDE> HA 1

=== Scsi-Device-Map ===

CdRomPeripheral : HL-DT-ST DVDROM GSA-H42N atapi Port 0 ID 1 DMA: On

DiskPeripheral : MAXTOR STM3160215AS atapi Port 1 ID 0 DMA: On

CdRomPeripheral : Optiarc DVD RW AD-7200S atapi Port 1 ID 1 DMA: Off

=== CDRom-Device-Map ===

HL-DT-ST DVDROM GSA-H42N I: CDRom0

Optiarc DVD RW AD-7200S J: CDRom1

=====

AutoRun : 1

Excluded drive IDs:

WriteBufferSize: 83886080 (0) Byte

BUFE : 0

Physical memory : 1023MB (1047852kB)

Free physical memory: 603MB (618484kB)

Memory in use : 40

Uncached PFiles: 0x0

Use Inquiry : 1

Global Bus Type: default (0)

Check supported media : Disabled (0)

31.8.2010

Compilation ISO

14:56:56 #1 Text 0 File SCSIPTICommands.cpp, Line 411

LockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

14:56:56 #2 Text 0 File Isodoc.cpp, Line 6517

Iso document burn settings

Determine maximum speed : FALSE

Simulate : FALSE

Write : TRUE

Finalize CD : FALSE

Multisession : TRUE

Multisession type: : Start multisession

Burning mode : DAO

Mode : 1

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

CDROM NeroHistory

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

14:56:56 #3 ISO9660GEN -11 File Geniso.cpp, Line 3332
First writeable address = 0 (0x00000000)

14:56:56 #4 Text 0 File Burncd.cpp, Line 3467
Turn on Disc-At-Once, using DVD media

14:57:01 #5 Phase 40 File dlgbnst.cpp, Line 1760
Aborted by user

14:57:01 #6 Text 0 File DlgWaitCD.cpp, Line 318
Write in overburning mode: NO (enabled: CD)

14:57:01 #7 Text 0 File DlgWaitCD.cpp, Line 2929
Recorder: HL-DT-ST DVD-RAM GSA-H42N
Medium not present

14:57:01 #8 Text 0 File DlgWaitCD.cpp, Line 490
>>> Protocol of DlgWaitCD activities: <<<
=====

Insert the disc to write to.
(Medium in drive: Inconnu. Medium required by compilation: DVD R/RW; DVD R DL;
DVD-RAM.)

14:57:01 #9 Text 0 File SCSIPTICommands.cpp, Line 411
UnLockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

Existing drivers:

Registry Keys:

HKLM\Software\Microsoft\Windows NT\CurrentVersion\WinLogon\AllocateCDROMs : 0 (Security Option)

===== *** Nero Burning ROM, History File *** =====

Capello

Particulier

4C87-2018-2045-477K-055X-403E-9539-**** (*)

Windows XP 5.1

IA32

WinAspi: -

ahead WinASPI: File 'C:\Program Files\Nero\Nero 7\Core\Wnaspi32.dll': Ver=2.0.1.74, size=164112 bytes,
created 02/11/2004 13:54:32

NT-SPTI used

Nero Version: 7.5.13.1

Internal Version: 7, 5, 13, 1

(Nero Express)

Recorder: <HL-DT-ST DVD-RAM GSA-H42N>Version: RL00 - HA 1 TA 0 - 7.5.13.1

Adapter driver: <IDE> HA 1

Drive buffer : 2048kB

Bus Type : default (0) -> ATAPI, detected: ?

CD-ROM: <HL-DT-ST DVD-RAM GSA-H42N>Version: RL00 - HA 1 TA 0 - 7.5.13.1

Adapter driver: <IDE> HA 1

CDROM NeroHistory

=== Scsi-Device-Map ===

CdRomPeripheral : HL-DT-ST DVDROM GSA-H42N atapi Port 0 ID 1 DMA: On
DiskPeripheral : MAXTOR STM3160215AS atapi Port 1 ID 0 DMA: On
CdRomPeripheral : Optiarc DVD RW AD-7200S atapi Port 1 ID 1 DMA: Off

=== CDRom-Device-Map ===

HL-DT-ST DVDROM GSA-H42N I: CDRom0
Optiarc DVD RW AD-7200S J: CDRom1
=====

AutoRun : 1

Excluded drive IDs:

WriteBufferSize: 83886080 (0) Byte

BUFE : 0

Physical memory : 1023MB (1047852kB)

Free physical memory: 601MB (616152kB)

Memory in use : 41

Uncached PFiles: 0x0

Use Inquiry : 1

Global Bus Type: default (0)

Check supported media : Disabled (0)

31.8.2010

CD-ROM (ISO)

14:58:08 #1 Text 0 File SCSIPTICommands.cpp, Line 411
LockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

14:58:08 #2 Text 0 File Isodoc.cpp, Line 6517
Iso document burn settings

Determine maximum speed : FALSE
Simulate : FALSE
Write : TRUE
Finalize CD : FALSE
Multisession : TRUE
Multisession type: : Continue multisession
Burning mode : TAO
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

14:58:08 #3 Text 0 File Burncd.cpp, Line 3156
HL-DT-ST DVDROM GSA-H42N
Protection contre les ruptures activés

14:58:08 #4 ISO9660GEN -11 File Geniso.cpp, Line 3332
First writeable address = 0 (0x00000000)

14:58:09 #5 Text 0 File Burncd.cpp, Line 3467
Turn on Track-At-Once, using CD-R/RW media

14:58:09 #6 Text 0 File DlgWaitCD.cpp, Line 306
Last possible write address on media: 359848 (79:59.73)
Last address to be written: 27424 (6:07.49)

14:58:09 #7 Text 0 File DlgWaitCD.cpp, Line 318

CDROM NeroHistory

Write in overburning mode: NO (enabled: CD)

14:58:09 #8 Text 0 File DlgWaitCD.cpp, Line 2929
Recorder: HL-DT-ST DVD-RAM GSA-H42N;
CDRW code: 00 97 34 22; OSJ entry from: Mitsubishi Chemical
ATIP Data:
Special Info [hex] 1: E1 40 C6, 2: 61 22 16 (LI 97:34.22), 3: 4F 3B 4A (LO 79:59.74)
Additional Info [hex] 1: 02 3A B0, 2: 5C C6 26, 3: 00 00 00 (invalid)

14:58:09 #9 Text 0 File DlgWaitCD.cpp, Line 490
>>> Protocol of DlgWaitCD activities: <<<
=====

14:58:09 #10 Text 0 File ThreadedTransferInterface.cpp, Line 792
Setup items (after recorder preparation)
0: TRM_DATA_MODE1 ()
2 indices, index0 (150) not provided
original disc pos #0 + 2573 (2573) = #2573/0:34.23
relocatable, disc pos for caching/writing not required/ required
-> TRM_DATA_MODE1, 2048, config 0, wanted index0 0 blocks, length 2571 blocks [I:
HL-DT-ST DVD-RAM GSA-H42N]

14:58:09 #11 Text 0 File ThreadedTransferInterface.cpp, Line 995
Prepare [I: HL-DT-ST DVD-RAM GSA-H42N] for write in TAO
DAO infos:
=====

MCN: ""
TOCType: 0x00; Session Closed, disc not fixated
Tracks 2 to 2: Idx 0 Idx 1 Next Trk
1: TRM_DATA_MODE1, 2048/0x00, FilePos 0 307200 5576704, ISRC ""
DAO layout:
=====

Start	Track	Idx	CtrlAdr	Size	NWA	RecDep
24702	lead-in	0	0x41	0	0	0x00
24702	2	0	0x41	2573	24702	0x00
24852	2	1	0x41	2573	24852	0x00
27425	lead-out	1	0x41	0	0	0x00

14:58:09 #12 Text 0 File ThreadedTransferInterface.cpp, Line 1066
Removed 2 run-out blocks from end of track 2. Length: 2573 -> 2571.

14:58:09 #13 Text 0 File SCSIPTICCommands.cpp, Line 209
SPTILockVolume - completed successfully for FCTL_LOCK_VOLUME

14:58:09 #14 Phase 24 File dlgrnst.cpp, Line 1760
Caching of files started

14:58:09 #15 Text 0 File Burncd.cpp, Line 4351
Cache writing successful.

14:58:09 #16 Phase 25 File dlgrnst.cpp, Line 1760
Caching of files completed

14:58:09 #17 Phase 36 File dlgrnst.cpp, Line 1760
Burn process started at 4x (600 Ko/s)

14:58:09 #18 Text 0 File ThreadedTransferInterface.cpp, Line 2712
Verifying disc position of item 0 (relocatable, disc pos, no patch infos, orig at #0): write at #24852

CDROM NeroHistory

14:58:09 #19 Text 0 File MMC.cpp, Line 22275
Set BUFE: Buffer underrun protection -> ON

14:58:30 #20 Text 0 File MMC.cpp, Line 17044
<HL-DT-STDVD RAM GSA-H42N > start Close Session

14:59:12 #21 Phase 37 File dlgrnst.cpp, Line 1760
Burn process completed successfully at 4x (600 Ko/s)

14:59:16 #22 Text 0 File SCSIPTICommands.cpp, Line 254
SPTIDismountVolume - completed successfully for FSCTL_DISMOUNT_VOLUME

14:59:21 #23 Text 0 File Cdrdrv.cpp, Line 10538
DriveLocker: UnLockVolume completed

14:59:21 #24 Text 0 File SCSIPTICommands.cpp, Line 411
UnLockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

Existing drivers:

Registry Keys:

HKLM\Software\Microsoft\Windows NT\CurrentVersion\WinLogon\AllocateCDROMs : 0 (Security Option)

===== *** Nero Burning ROM, History File *** =====

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Particulier

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Windows XP 5.1

IA32

WinAspi: -

ahead WinASPI: File 'C:\Program Files\Nero\Nero 7\Core\Wnaspi32.dll': Ver=2.0.1.74, size=164112 bytes,
created 02/11/2004 13:54:32

NT-SPTI used

Nero Version: 7.5.13.1

Internal Version: 7, 5, 13, 1

(Nero Express)

Recorder: <HL-DT-ST DVD RAM GSA-H42N>Version: RL00 - HA 1 TA 0 - 7.5.13.1

Adapter driver: <IDE> HA 1

Drive buffer : 2048kB

Bus Type : default (0) -> ATAPI, detected: ?

CD-ROM: <HL-DT-ST DVD RAM GSA-H42N >Version: RL00 - HA 1 TA 0 - 7.5.13.1

Adapter driver: <IDE> HA 1

=== Scsi-Device-Map ===

CdRomPeripheral : HL-DT-ST DVD RAM GSA-H42N atapi Port 0 ID 1 DMA: On

DiskPeripheral : MAXTOR STM3160215AS atapi Port 1 ID 0 DMA: On

CdRomPeripheral : Optiarc DVD RW AD-7200S atapi Port 1 ID 1 DMA: Off

=== CDRom-Device-Map ===

HL-DT-ST DVD RAM GSA-H42N I: CDRom0

Optiarc DVD RW AD-7200S J: CDRom1

=====

AutoRun : 1

Excluded drive IDs:

WriteBufferSize: 83886080 (0) Byte

BUFE : 0

CDROM NeroHistory

Physical memory : 1023MB (1047852kB)
Free physical memory: 626MB (641316kB)
Memory in use : 38
Uncached PFiles: 0x0
Use Inquiry : 1
Global Bus Type: default (0)
Check supported media : Disabled (0)

15.10.2010

CD-ROM (ISO)

16:24:55 #1 Text 0 File SCSIPTICommands.cpp, Line 411
LockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

16:24:56 #2 Text 0 File Isodoc.cpp, Line 6517
Iso document burn settings

Determine maximum speed : FALSE
Simulate : FALSE
Write : TRUE
Finalize CD : FALSE
Multisession : TRUE
Multisession type: : Start multisession
Burning mode : TAO
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

16:24:56 #3 Text 0 File Burncd.cpp, Line 3156
HL-DT-ST DVD-RAM GSA-H42N
Protection contre les ruptures activés

16:24:56 #4 ISO9660GEN -11 File Geniso.cpp, Line 3332
First writeable address = 0 (0x00000000)

16:24:56 #5 Text 0 File Burncd.cpp, Line 3467
Turn on Track-At-Once, using CD-R/RW media

16:25:03 #6 Phase 40 File dlgbnst.cpp, Line 1760
Aborted by user

16:25:03 #7 Text 0 FileDlgWaitCD.cpp, Line 318
Write in overburning mode: NO (enabled: CD)

16:25:03 #8 Text 0 FileDlgWaitCD.cpp, Line 2929
Recorder: HL-DT-ST DVD-RAM GSA-H42N
Medium not present

16:25:03 #9 Text 0 FileDlgWaitCD.cpp, Line 490
>>> Protocol ofDlgWaitCD activities: <<<
=====

Insert the disc to write to.
(Medium in drive: Inconnu. Medium required by compilation: CD-R/RW.)

16:25:03 #10 Text 0 File SCSIPTICommands.cpp, Line 411
UnlockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

CDROM NeroHistory

Existing drivers:

Registry Keys:

HKLM\Software\Microsoft\Windows NT\CurrentVersion\WinLogon\AllocateCDROMs : 0 (Security Option)

===== *** Nero Burning ROM, History File *** =====

Capello

Particulier

4C87-2018-2045-477K-055X-403E-9539-**** (*)

Windows XP 5.1

IA32

WinAspi: -

ahead WinASPI: File 'C:\Program Files\Nero\Nero 7\Core\Wnaspi32.dll': Ver=2.0.1.74, size=164112 bytes, created 02/11/2004 13:54:32

NT-SPTI used

Nero Version: 7.5.13.1

Internal Version: 7, 5, 13, 1

(Nero Express)

Recorder: <Optiarc DVD RW AD-7200S> Version: 1.06 - HA 1 TA 1 - 7.5.13.1

Adapter driver: <IDE> HA 1

Drive buffer : 2048kB

Bus Type : default (0) -> ATAPI, detected: ?

CD-ROM: <HL-DT-ST DVDROM GSA-H42N >Version: RL00 - HA 1 TA 0 - 7.5.13.1

Adapter driver: <IDE> HA 1

=== Scsi-Device-Map ===

CdRomPeripheral : HL-DT-ST DVDROM GSA-H42N atapi Port 0 ID 1 DMA: On

DiskPeripheral : MAXTOR STM3160215AS atapi Port 1 ID 0 DMA: On

CdRomPeripheral : Optiarc DVD RW AD-7200S atapi Port 1 ID 1 DMA: Off

=== CDRom-Device-Map ===

HL-DT-ST DVDROM GSA-H42N I: CDRom0

Optiarc DVD RW AD-7200S J: CDRom1

=====

AutoRun : 1

Excluded drive IDs:

WriteBufferSize: 83886080 (0) Byte

BUFE : 0

Physical memory : 1023MB (1047852kB)

Free physical memory: 641MB (656564kB)

Memory in use : 37

Uncached PFiles: 0x0

Use Inquiry : 1

Global Bus Type: default (0)

Check supported media : Disabled (0)

15.10.2010

Compilation ISO

16:26:06 #1 Text 0 File SCSIPTICommands.cpp, Line 411

LockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

16:26:06 #2 Text 0 File Isodoc.cpp, Line 6517

Iso document burn settings

Determine maximum speed : FALSE

Simulate : FALSE

CDROM NeroHistory

Write : TRUE
 Finalize CD : FALSE
 Multisession : TRUE
 Multisession type: : Continue multisession
 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

16:26:06 #3 ISO9660GEN -11 File Geniso.cpp, Line 3332
 First writeable address = 0 (0x00000000)

16:26:06 #4 Text 0 File Burncd.cpp, Line 3467
 Turn on Disc-At-Once, using DVD media

16:26:10 #5 Text 0 File DlgWaitCD.cpp, Line 306
 Last possible write address on media: 2297887 (510:38.37, 4488MB)
 Last address to be written: 164799 (36:37.24, 321MB)

16:26:10 #6 Text 0 File DlgWaitCD.cpp, Line 318
 Write in overburning mode: NO (enabled: CD)

16:26:10 #7 Text 0 File DlgWaitCD.cpp, Line 2929
 Recorder: Optiarc DVD RW AD-7200S, Media type: DVD-R
 Disc Manufacturer: CMC MA - G. AM3
 Disc Application Code: 64, Disc Physical Code: 193

16:26:10 #8 Text 0 File DlgWaitCD.cpp, Line 490
 >>> Protocol of DlgWaitCD activities: <<<
 =====

16:26:10 #9 Text 0 File ThreadedTransferInterface.cpp, Line 792
 Setup items (after recorder preparation)
 0: TRM_DATA_MODE1 ()
 2 indices, index0 (150) not provided
 original disc pos #0 + 1920 (1920) = #1920/0:25.45
 relocatable, disc pos for caching/writing not required/ required
 -> TRM_DATA_MODE1, 2048, config 0, wanted index0 0 blocks, length 1920 blocks [J: Optiarc
 DVD RW AD-7200S]

16:26:10 #10 Text 0 File ThreadedTransferInterface.cpp, Line 995
 Prepare [J: Optiarc DVD RW AD-7200S] for write in CUE-sheet-DAO
 DAO infos:
 =====
 MCN: ""
 TOCType: 0x00; Session Closed, disc not fixated
 Tracks 2 to 2: Idx 0 Idx 1 Next Trk
 1: TRM_DATA_MODE1, 2048/0x00, FilePos 0 0 3932160, ISRC ""
 DAO layout:
 =====

Start	Track	Idx	CtrlAdr	Size	NWA	RecDep
162880	lead-in	0	0x41	0	0	0x00
162880	2	0	0x41	1920	162880	0x00
162880	2	1	0x41	1920	162880	0x00
164800	lead-out	1	0x41	0	0	0x00

CDROM NeroHistory

16:26:10 #11 Text 0 File SCSIPTICommands.cpp, Line 209
SPTILockVolume - completed successfully for FCTL_LOCK_VOLUME

16:26:10 #12 Phase 24 File dlgrnst.cpp, Line 1760
Caching of files started

16:26:10 #13 Text 0 File Burncd.cpp, Line 4351
Cache writing successful.

16:26:10 #14 Phase 25 File dlgrnst.cpp, Line 1760
Caching of files completed

16:26:10 #15 Phase 36 File dlgrnst.cpp, Line 1760
Burn process started at 16x (22 160 Ko/s)

16:26:10 #16 Text 0 File ThreadedTransferInterface.cpp, Line 2712
Verifying disc position of item 0 (relocatable, disc pos, no patch infos, orig at #0): write at #162880

16:26:10 #17 Text 0 File DVDR.cpp, Line 3092
Recording mode: Sequential Recording Mode for Multisession

16:26:10 #18 Text 0 File DVDR.cpp, Line 3248
Start write address at LBA 162880
DVD high compatibility mode: Yes

16:26:10 #19 Text 0 File Cdrdrv.cpp, Line 9261
---- 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: 2.1 (33)
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: 50C2F 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: 50C40 h
Start sector number of the next Border-In: 57BE0 h
Media Specific [16..63]:
00 60 00 10 20 30 40 50 - 00 00 00 21 00 00 00 00 .`...0@P...!....
00 05 0C 40 00 05 7B E0 - 00 00 00 00 00 00 00 00 ...@..{.....
00 00 00 00 00 00 00 00 - 00 00 00 00 00 00 00 00

16:26:25 #20 Text 0 File WriterStatus.cpp, Line 113
<J: Optiarc DVD RW AD-7200S> start writing Lead-Out at LBA 164800 (283C0h), length 0 blocks

16:26:25 #21 Text 0 File DVDR.cpp, Line 3468
EndDAO: Last written address was 164799

16:26:27 #22 Phase 133 File dlgrnst.cpp, Line 1760
Writing short lead-out

16:26:43 #23 Phase 37 File dlgrnst.cpp, Line 1760
Burn process completed successfully at 16x (22 160 Ko/s)

16:26:44 #24 Text 0 File SCSIPTICommands.cpp, Line 254
SPTIDismountVolume - completed successfully for FSCTL_DISMOUNT_VOLUME

16:26:49 #25 Text 0 File Cdrdrv.cpp, Line 10538

CDROM NeroHistory

DriveLocker: UnLockVolume completed

16:26:49 #26 Text 0 File SCSIPTICommands.cpp, Line 411
UnLockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

Existing drivers:

Registry Keys:

HKLM\Software\Microsoft\Windows NT\CurrentVersion\WinLogon\AllocateCDROMs : 0 (Security Option)

===== *** Nero Burning ROM, History File *** =====

Capello

Particulier

4C87-2018-2045-477K-055X-403E-9539-***** (*)

Windows XP 5.1

IA32

WinAspi: -

ahead WinASPI: File 'C:\Program Files\Nero\Nero 7\Core\Wnaspi32.dll': Ver=2.0.1.74, size=164112 bytes,
created 02/11/2004 13:54:32

NT-SPTI used

Nero Version: 7.5.13.1

Internal Version: 7, 5, 13, 1

(Nero Express)

Recorder: <Optiarc DVD RW AD-7200S> Version: 1.06 - HA 1 TA 1 - 7.5.13.1

Adapter driver: <IDE> HA 1

Drive buffer : 2048kB

Bus Type : default (0) -> ATAPI, detected: ?

CD-ROM: <HL-DT-ST DVDROM GSA-H42N> Version: RL00 - HA 1 TA 0 - 7.5.13.1

Adapter driver: <IDE> HA 1

=== Scsi-Device-Map ===

CdRomPeripheral : HL-DT-ST DVDROM GSA-H42N atapi Port 0 ID 1 DMA: On

DiskPeripheral : MAXTOR STM3160215AS atapi Port 1 ID 0 DMA: On

CdRomPeripheral : Optiarc DVD RW AD-7200S atapi Port 1 ID 1 DMA: Off

=== CDRom-Device-Map ===

HL-DT-ST DVDROM GSA-H42N I: CDRom0

Optiarc DVD RW AD-7200S J: CDRom1

=====

AutoRun : 1

Excluded drive IDs:

WriteBufferSize: 83886080 (0) Byte

BUFE : 0

Physical memory : 1023MB (1047852kB)

Free physical memory: 510MB (522840kB)

Memory in use : 50

Uncached PFiles: 0x0

Use Inquiry : 1

Global Bus Type: default (0)

Check supported media : Disabled (0)

12.5.2011

Compilation ISO

06:59:40 #1 Text 0 File SCSIPTICommands.cpp, Line 411

LockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

CDROM NeroHistory

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06:59:41 #2 Text 0 File Isodoc.cpp, Line 6517
Iso document burn settings
-----
Determine maximum speed : FALSE
Simulate      : FALSE
Write         : TRUE
Finalize CD    : FALSE
Multisession  : TRUE
Multisession type: : Continue multisession
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

06:59:44 #3 ISO9660GEN -11 File Geniso.cpp, Line 3332
First writeable address = 0 (0x00000000)

06:59:45 #4 Text 0 File Burncd.cpp, Line 3467
Turn on Disc-At-Once, using DVD media

06:59:48 #5 Text 0 File DlgWaitCD.cpp, Line 306
Last possible write address on media: 2297887 (510:38.37, 4488MB)
Last address to be written: 1727535 (383:53.60, 3374MB)

06:59:48 #6 Text 0 File DlgWaitCD.cpp, Line 318
Write in overburning mode: NO (enabled: CD)

06:59:48 #7 Text 0 File DlgWaitCD.cpp, Line 2929
Recorder: Optiarc DVD RW AD-7200S, Media type: DVD-RW
Disc Manufacturer: RITEKW - 01
Disc Application Code: 64, Disc Physical Code: 214

06:59:48 #8 Text 0 File DlgWaitCD.cpp, Line 490
>>> Protocol of DlgWaitCD activities: <<<
=====

06:59:48 #9 Text 0 File ThreadedTransferInterface.cpp, Line 792
Setup items (after recorder preparation)
0: TRM_DATA_MODE1 ()
  2 indices, index0 (150) not provided
  original disc pos #0 + 2080 (2080) = #2080/0:27.55
  relocatable, disc pos for caching/writing not required/ required
  -> TRM_DATA_MODE1, 2048, config 0, wanted index0 0 blocks, length 2080 blocks [J: Optiarc
DVD RW AD-7200S]
-----

06:59:48 #10 Text 0 File ThreadedTransferInterface.cpp, Line 995
Prepare [J: Optiarc DVD RW AD-7200S] for write in CUE-sheet-DAO
DAO infos:
=====
MCN: ""
TOCType: 0x00; Session Closed, disc not fixated
Tracks 1 to 1:          Idx 0      Idx 1      Next Trk
  1: TRM_DATA_MODE1, 2048/0x00, FilePos          0          0      4259840, ISRC ""
DAO layout:
=====

```

CDROM NeroHistory

Start	Track	Idx	CtrlAdr	Size	NWA	RecDep
1725456	lead-in	0	0x41	0	0	0x00
1725456	1	0	0x41	2080	1725456	0x00
1725456	1	1	0x41	2080	1725456	0x00
1727536	lead-out	1	0x41	0	0	0x00

06:59:49 #11 Text 0 File SCSIPTICommands.cpp, Line 209
SPTILockVolume - completed successfully for FCTL_LOCK_VOLUME

06:59:49 #12 Phase 24 File dlgrnst.cpp, Line 1760
Caching of files started

06:59:49 #13 Text 0 File Burncd.cpp, Line 4351
Cache writing successful.

06:59:49 #14 Phase 25 File dlgrnst.cpp, Line 1760
Caching of files completed

06:59:49 #15 Phase 36 File dlgrnst.cpp, Line 1760
Burn process started at 2x (2 770 Ko/s)

06:59:49 #16 Text 0 File ThreadedTransferInterface.cpp, Line 2712
Verifying disc position of item 0 (relocatable, disc pos, no patch infos, orig at #0): write at #1725456

06:59:49 #17 Text 0 File DVDR.cpp, Line 3092
Recording mode: Restricted Overwrite Mode

06:59:49 #18 Phase 134 File dlgrnst.cpp, Line 1760
Quick Grow last Border

07:00:04 #19 Phase 65 File dlgrnst.cpp, Line 1760
Burn process started

07:00:05 #20 Text 0 File DVDR.cpp, Line 3248
Start write address at LBA 1725456
DVD high compatibility mode: Yes

07:00:05 #21 Text 0 File Cdrdrv.cpp, Line 9261
---- DVD Structure: Physical Format Information (00h) ----
Media Type: 0, Layer: 0, Address: 0 (0 h), AGID: 0; Length: 2050
Book Type: DVD-RW (3), Part Version: 1.1x (2)
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: 30000 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: 30000 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 03 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

07:00:07 #22 Text 0 File WriterStatus.cpp, Line 113
<J: Optiarc DVD RW AD-7200S> start writing Lead-Out at LBA 1727536 (1A5C30h), length 0
blocks

07:00:07 #23 Text 0 File DVDR.cpp, Line 3468

CDROM NeroHistory

EndDAO: Last written address was 1727535

07:00:09 #24 Phase 133 File dlgrnst.cpp, Line 1760
Writing short lead-out

07:00:59 #25 Phase 37 File dlgrnst.cpp, Line 1760
Burn process completed successfully at 2x (2 770 Ko/s)

07:01:02 #26 Text 0 File SCSIPTICommands.cpp, Line 254
SPTIDismountVolume - completed successfully for FSCTL_DISMOUNT_VOLUME

07:01:05 #27 Text 0 File Cdrdrv.cpp, Line 10538
DriveLocker: UnLockVolume completed

07:01:05 #28 Text 0 File SCSIPTICommands.cpp, Line 411
UnLockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

Existing drivers:

Registry Keys:

HKLM\Software\Microsoft\Windows NT\CurrentVersion\WinLogon\AllocateCDROMs : 0 (Security Option)

===== *** Nero Burning ROM, History File *** =====

Capello

Particulier

4C87-2018-2045-477K-055X-403E-9539-**** (*)

Windows XP 5.1

IA32

WinAspi: -

ahead WinASPI: File 'C:\Program Files\Nero\Nero 7\Core\Wnaspi32.dll': Ver=2.0.1.74, size=164112 bytes,
created 02/11/2004 13:54:32

NT-SPTI used

Nero Version: 7.5.13.1

Internal Version: 7, 5, 13, 1

(Nero Express)

Recorder: <Optiarc DVD RW AD-7200S> Version: 1.06 - HA 1 TA 1 - 7.5.13.1

Adapter driver: <IDE> HA 1

Drive buffer : 2048kB

Bus Type : default (0) -> ATAPI, detected: ?

CD-ROM: <HL-DT-ST DVDROM GSA-H42N> Version: RL00 - HA 1 TA 0 - 7.5.13.1

Adapter driver: <IDE> HA 1

=== Scsi-Device-Map ===

CdRomPeripheral : HL-DT-ST DVDROM GSA-H42N atapi Port 0 ID 1 DMA: On

DiskPeripheral : MAXTOR STM3160215AS atapi Port 1 ID 0 DMA: On

CdRomPeripheral : Optiarc DVD RW AD-7200S atapi Port 1 ID 1 DMA: Off

=== CDRom-Device-Map ===

HL-DT-ST DVDROM GSA-H42N I: CDRom0

Optiarc DVD RW AD-7200S J: CDRom1

=====

AutoRun : 1

Excluded drive IDs:

WriteBufferSize: 83886080 (0) Byte

BUFE : 0

Physical memory : 1023MB (1047852kB)

CDROM NeroHistory

Free physical memory: 507MB (520080kB)

Memory in use : 50

Uncached PFiles: 0x0

Use Inquiry : 1

Global Bus Type: default (0)

Check supported media : Disabled (0)

12.5.2011

Compilation ISO

07:04:36 #1 Text 0 File SCSIPTICommands.cpp, Line 411

LockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

07:04:36 #2 Text 0 File Isodoc.cpp, Line 6517

Iso document burn settings

Determine maximum speed : FALSE

Simulate : FALSE

Write : TRUE

Finalize CD : FALSE

Multisession : TRUE

Multisession type: : Continue multisession

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

07:04:39 #3 ISO9660GEN -11 File Geniso.cpp, Line 3332

First writeable address = 0 (0x00000000)

07:04:40 #4 Text 0 File Burncd.cpp, Line 3467

Turn on Disc-At-Once, using DVD media

07:04:44 #5 Text 0 File DlgWaitCD.cpp, Line 306

Last possible write address on media: 2297887 (510:38.37, 4488MB)

Last address to be written: 1729615 (384:21.40, 3378MB)

07:04:44 #6 Text 0 File DlgWaitCD.cpp, Line 318

Write in overburning mode: NO (enabled: CD)

07:04:44 #7 Text 0 File DlgWaitCD.cpp, Line 2929

Recorder: Optiarc DVD RW AD-7200S, Media type: DVD-RW

Disc Manufacturer: RITEKW - 01

Disc Application Code: 64, Disc Physical Code: 214

07:04:44 #8 Text 0 File DlgWaitCD.cpp, Line 490

>>> Protocol of DlgWaitCD activities: <<<

=====

07:04:44 #9 Text 0 File ThreadedTransferInterface.cpp, Line 792

Setup items (after recorder preparation)

0: TRM_DATA_MODE1 ()

2 indices, index0 (150) not provided

original disc pos #0 + 2080 (2080) = #2080/0:27.55

relocatable, disc pos for caching/writing not required/ required

-> TRM_DATA_MODE1, 2048, config 0, wanted index0 0 blocks, length 2080 blocks [J: Optiarc

DVD RW AD-7200S]

CDROM NeroHistory

```

07:04:44 #10 Text 0 File ThreadedTransferInterface.cpp, Line 995
Prepare [J: Optiarc DVD RW AD-7200S] for write in CUE-sheet-DAO
DAO infos:
=====
MCN: ""
TOCType: 0x00; Session Closed, disc not fixated
Tracks 1 to 1:          Idx 0   Idx 1   Next Trk
  1: TRM_DATA_MODE1, 2048/0x00, FilePos          0          0    4259840, ISRC ""
DAO layout:
=====
   _Start_|_Track_|_Idx_|_CtrlAdr_|_Size_|_NWA_|_RecDep_|
1727536| lead-in|  0|  0x41|    0|    0| 0x00|
1727536|    1|  0|  0x41|  2080| 1727536| 0x00|
1727536|    1|  1|  0x41|  2080| 1727536| 0x00|
1729616| lead-out| 1|  0x41|    0|    0| 0x00|

07:04:44 #11 Text 0 File SCSIPTICommands.cpp, Line 209
SPTILockVolume - completed successfully for FCTL_LOCK_VOLUME

07:04:44 #12 Phase 24 File dlgrnst.cpp, Line 1760
Caching of files started

07:04:44 #13 Text 0 File Burncd.cpp, Line 4351
Cache writing successful.

07:04:44 #14 Phase 25 File dlgrnst.cpp, Line 1760
Caching of files completed

07:04:44 #15 Phase 36 File dlgrnst.cpp, Line 1760
Burn process started at 2x (2 770 Ko/s)

07:04:44 #16 Text 0 File ThreadedTransferInterface.cpp, Line 2712
Verifying disc position of item 0 (relocatable, disc pos, no patch infos, orig at #0): write at #1727536

07:04:44 #17 Text 0 File DVDR.cpp, Line 3092
Recording mode: Restricted Overwrite Mode

07:04:44 #18 Phase 134 File dlgrnst.cpp, Line 1760
Quick Grow last Border

07:04:59 #19 Phase 65 File dlgrnst.cpp, Line 1760
Burn process started

07:04:59 #20 Text 0 File DVDR.cpp, Line 3248
Start write address at LBA 1727536
DVD high compatibility mode: Yes

07:04:59 #21 Text 0 File Cdrdrv.cpp, Line 9261
---- DVD Structure: Physical Format Information (00h) ----
Media Type: 0, Layer: 0, Address: 0 (0 h), AGID: 0; Length: 2050
Book Type: DVD-RW (3), Part Version: 1.1x (2)
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:    30000 h
End Sector Number in Layer 0:                0 h (LBN: FFFD0000 h, 4193920 MB)
Data in Burst Cutting Area (BCA) does not exist

```

CDROM NeroHistory

Start sector number of the current Border-Out: 30000 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 03 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

07:05:02 #22 Text 0 File WriterStatus.cpp, Line 113
<J: Optiarc DVD RW AD-7200S> start writing Lead-Out at LBA 1729616 (1A6450h), length 0 blocks

07:05:02 #23 Text 0 File DVDR.cpp, Line 3468
EndDAO: Last written address was 1729615

07:05:06 #24 Phase 133 File dlgrnst.cpp, Line 1760
Writing short lead-out

07:05:57 #25 Phase 37 File dlgrnst.cpp, Line 1760
Burn process completed successfully at 2x (2 770 Ko/s)

07:06:01 #26 Text 0 File SCSIPTICommands.cpp, Line 254
SPTIDismountVolume - completed successfully for FSCTL_DISMOUNT_VOLUME

07:06:04 #27 Text 0 File Cdrrdrv.cpp, Line 10538
DriveLocker: UnLockVolume completed

07:06:04 #28 Text 0 File SCSIPTICommands.cpp, Line 411
UnLockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

Existing drivers:

Registry Keys:

HKLM\Software\Microsoft\Windows NT\CurrentVersion\WinLogon\AllocateCDROMs : 0 (Security Option)

===== *** Nero Burning ROM, History File *** =====

Capello

Particulier

4C87-2018-2045-477K-055X-403E-9539-**** (*)

Windows XP 5.1

IA32

WinAspi: -

ahead WinASPI: File 'C:\Program Files\Nero\Nero 7\Core\Wnaspi32.dll': Ver=2.0.1.74, size=164112 bytes,
created 02/11/2004 13:54:32

NT-SPTI used

Nero Version: 7.5.13.1

Internal Version: 7, 5, 13, 1

(Nero Express)

Recorder: <Optiarc DVD RW AD-7200S> Version: 1.06 - HA 1 TA 1 - 7.5.13.1

Adapter driver: <IDE> HA 1

Drive buffer : 2048kB

Bus Type : default (0) -> ATAPI, detected: ?

CD-ROM: <HL-DT-ST DVDROM GSA-H42N> Version: RL00 - HA 1 TA 0 - 7.5.13.1

Adapter driver: <IDE> HA 1

=== Scsi-Device-Map ===

CdRomPeripheral : HL-DT-ST DVDROM GSA-H42N atapi Port 0 ID 1 DMA: On

DiskPeripheral : MAXTOR STM3160215AS atapi Port 1 ID 0 DMA: On

CdRomPeripheral : Optiarc DVD RW AD-7200S atapi Port 1 ID 1 DMA: Off

CDROM NeroHistory

=== CDRom-Device-Map ===

HL-DT-ST DVD-RAM GSA-H42N I: CDRom0

Optiarc DVD RW AD-7200S J: CDRom1

=====

AutoRun : 1

Excluded drive IDs:

WriteBufferSize: 83886080 (0) Byte

BUFE : 0

Physical memory : 1023MB (1047852kB)

Free physical memory: 511MB (523592kB)

Memory in use : 50

Uncached PFiles: 0x0

Use Inquiry : 1

Global Bus Type: default (0)

Check supported media : Disabled (0)

12.5.2011

Compilation ISO

07:08:33 #1 Text 0 File SCSIPTICommands.cpp, Line 411

LockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

07:08:34 #2 Text 0 File Isodoc.cpp, Line 6517

Iso document burn settings

Determine maximum speed : FALSE

Simulate : FALSE

Write : TRUE

Finalize CD : FALSE

Multisession : TRUE

Multisession type: : Continue multisession

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

07:08:34 #3 ISO9660GEN -11 File Geniso.cpp, Line 3332

First writeable address = 0 (0x00000000)

07:08:34 #4 Text 0 File Burncd.cpp, Line 3467

Turn on Disc-At-Once, using DVD media

07:08:34 #5 Text 0 File DlgWaitCD.cpp, Line 306

Last possible write address on media: 2297887 (510:38.37, 4488MB)

Last address to be written: 94927 (21:05.52, 185MB)

07:08:34 #6 Text 0 File DlgWaitCD.cpp, Line 318

Write in overburning mode: NO (enabled: CD)

07:08:34 #7 Text 0 File DlgWaitCD.cpp, Line 2929

Recorder: Optiarc DVD RW AD-7200S, Media type: DVD-R

Disc Manufacturer: CMC MA - G. AM3

Disc Application Code: 64, Disc Physical Code: 193

07:08:34 #8 Text 0 File DlgWaitCD.cpp, Line 490

CDROM NeroHistory

>>> Protocol of DlgWaitCD activities: <<<

=====

07:08:34 #9 Text 0 File ThreadedTransferInterface.cpp, Line 792
Setup items (after recorder preparation)
0: TRM_DATA_MODE1 ()
2 indices, index0 (150) not provided
original disc pos #0 + 976 (976) = #976/0:13.1
relocatable, disc pos for caching/writing not required/ required
-> TRM_DATA_MODE1, 2048, config 0, wanted index0 0 blocks, length 976 blocks [J: Optiarc
DVD RW AD-7200S]

07:08:34 #10 Text 0 File ThreadedTransferInterface.cpp, Line 995
Prepare [J: Optiarc DVD RW AD-7200S] for write in CUE-sheet-DAO
DAO infos:
=====

MCN: ""

TOCType: 0x00; Session Closed, disc not fixated

Tracks 2 to 2:	Idx 0	Idx 1	Next Trk
1: TRM_DATA_MODE1, 2048/0x00, FilePos	0	0	1998848, ISRC ""

DAO layout:
=====

Start	Track	Idx	CtrlAdr	Size	NWA	RecDep
93952	lead-in	0	0x41	0	0	0x00
93952	2	0	0x41	976	93952	0x00
93952	2	1	0x41	976	93952	0x00
94928	lead-out	1	0x41	0	0	0x00

07:08:35 #11 Text 0 File SCSIPTICCommands.cpp, Line 209
SPTILockVolume - completed successfully for FCTL_LOCK_VOLUME

07:08:35 #12 Phase 24 File dlgrnst.cpp, Line 1760
Caching of files started

07:08:35 #13 Text 0 File Burncd.cpp, Line 4351
Cache writing successful.

07:08:35 #14 Phase 25 File dlgrnst.cpp, Line 1760
Caching of files completed

07:08:35 #15 Phase 36 File dlgrnst.cpp, Line 1760
Burn process started at 16x (22 160 Ko/s)

07:08:35 #16 Text 0 File ThreadedTransferInterface.cpp, Line 2712
Verifying disc position of item 0 (relocatable, disc pos, no patch infos, orig at #0): write at #93952

07:08:35 #17 Text 0 File DVDR.cpp, Line 3092
Recording mode: Sequential Recording Mode for Multisession

07:08:35 #18 Text 0 File DVDR.cpp, Line 3248
Start write address at LBA 93952
DVD high compatibility mode: Yes

07:08:35 #19 Text 0 File Cdrdrv.cpp, Line 9261
---- 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: 2.1 (33)
Disc Size: 120 mm, Maximum Rate: <not specified> (F h)
Number of Layers: 1, Track Path: Parallel Track Path (PTP), Layer Type: recordable

CDROM NeroHistory

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: 3177F 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: 3FF00 h
Start sector number of the next Border-In: 46EA0 h
Media Specific [16..63]:
00 60 00 10 20 30 40 50 - 00 00 00 21 00 00 00 00 .`...0@P...!....
00 03 FF 00 00 04 6E A0 - 00 00 00 00 00 00 00 00n.....
00 00 00 00 00 00 00 00 - 00 00 00 00 00 00 00 00

07:08:46 #20 Text 0 File WriterStatus.cpp, Line 113
<J: Optiarc DVD RW AD-7200S> start writing Lead-Out at LBA 94928 (172D0h), length 0 blocks

07:08:46 #21 Text 0 File DVDR.cpp, Line 3468
EndDAO: Last written address was 94927

07:08:50 #22 Phase 133 File dlgrnst.cpp, Line 1760
Writing short lead-out

07:09:06 #23 Phase 37 File dlgrnst.cpp, Line 1760
Burn process completed successfully at 16x (22 160 Ko/s)

07:09:08 #24 Text 0 File SCSIPTICommands.cpp, Line 254
SPTIDismountVolume - completed successfully for FSCTL_DISMOUNT_VOLUME

07:09:12 #25 Text 0 File Cdrdrv.cpp, Line 10538
DriveLocker: UnLockVolume completed

07:09:12 #26 Text 0 File SCSIPTICommands.cpp, Line 411
UnLockMCN - completed successfully for IOCTL_STORAGE_MCN_CONTROL

Existing drivers:

Registry Keys:

HKLM\Software\Microsoft\Windows NT\CurrentVersion\WinLogon\AllocateCDROMs : 0 (Security Option)

===== *** Nero Burning ROM, History File *** =====