Re: X−CD Roast question again please

Source: http://linux.derkeiler.com/Mailing−Lists/RedHat/2003−10/1897.html

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From: damovand (*galaxylappin_at_optonline.net*)
Date: 10/21/03

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To: redhat−list@redhat.com
Date: Mon, 20 Oct 2003 23:13:10 −0400
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On Monday 20 October 2003 11:09 pm, damovand wrote:
Here's the output that I get from X−CD Roast which seems to indicate I should
have something on the CD.

>>>>>>>>>>> *snip* <<<<<<<<<<<<<<<<<<<<<<<<<<<<
Calling: /usr/lib/xcdroast−0.98/bin/xcdrwrap CDRECORD dev=ATAPI:0,1,0
gracetime=2 fs=4096k driveropts=burnfree −v −useinfo speed=1 −eject −nofix
−multi −data −pad −text −data "/usr/share/CD−BURN/track−01.img" ...

scsidev: 'ATAPI:0,1,0'
devname: 'ATAPI'
scsibus: 0 target: 1 lun: 0
Warning: Using ATA Packet interface.
Warning: The related libscg interface code is in pre alpha.
Warning: There may be fatal problems.
pregap1: −1
Cdrecord 2.0 (i686−pc−linux−gnu) Copyright (C) 1995−2002 Jörg Schilling
TOC Type: 1 = CD−ROM
Using libscg version 'schily−0.7'
Driveropts: 'burnfree'
atapi: 1
Device type : Removable CD−ROM
Version : 0
Response Format: 2
Capabilities :
Vendor_info : 'SONY '
Identifikation : 'CD−RW CRX175A1 '
Revision : '5YS2'
Device seems to be: Generic mmc CD−RW.
Using generic SCSI−3/mmc CD−R driver (mmc_cdr).
Driver flags : MMC−3 SWABAUDIO BURNFREE
Supported modes: TAO PACKET SAO SAO/R96P SAO/R96R RAW/R16 RAW/R96P RAW/R96R
Drive buf size : 1966272 = 1920 KB
FIFO size : 4194304 = 4096 KB
Track 01: data 0 MB padsize: 152 KB
Total size: 0 MB (00:04.02) = 302 sectors
Lout start: 1 MB (00:06/02) = 302 sectors

Current Secsize: 2048
ATIP info from disk:
Indicated writing power: 4
Is not unrestricted
Is not erasable
Disk sub type: Medium Type A, low Beta category (A−) (2)
ATIP start of lead in: −11318 (97:31/07)
ATIP start of lead out: 336227 (74:45/02)
Disk type: Short strategy type (Phthalocyanine or similar)
Manuf. index: 22
Manufacturer: Ritek Co.
Blocks total: 336227 Blocks current: 333515 Blocks remaining: 333213
Starting to write CD/DVD at speed 8 in real TAO mode for multi session.
Waiting for reader process to fill input buffer ...
input buffer ready.
BURN−Free is ON.
Performing OPC...
Starting new track at sector: 2712

Track 01: writing 152 KB of pad data.
Track 01: Total bytes read/written: 458752/614400 (300 sectors).
Writing time: 2.559s
Average write speed 1.6x.

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> I'm tring to burn a CD using X−CD Roast with flags set for multisession and
> with the option set not to close the CD. I get the diagnostic output which
> seems to indicate the operation went successfully (see the message below).
> But there's nothing on the CD! Does anyone have any idea what is going on.
> There's no error message anywhere and yet the final outcome does not show
> anything on the CD.
>
> Thanks for you help in advance.

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