

NAME

cd-info - shows Information about a CD or CD-image

SYNOPSIS

cd-info [*OPTION...*]

DESCRIPTION

-a, --access-mode=STRING

Set CD access method

-d, --debug=INT

Set debugging to LEVEL

-T, --no-tracks

Don't show track information

-A, --no-analyze

Don't show filesystem analysis

--no-cddb

Does nothing since this program is not

-P, --cddb-port=INT

CDDDB-enabled

-H, --cddb-http

--cddb-server=STRING

--cddb-cache=STRING

--cddb-email=STRING

--no-cddb-cache

--cddb-timeout=INT

--no-device-info

Don't show device info, just CD info

--no-disc-mode

Don't show disc-mode info

--dvd

Attempt to give DVD information if a DVD is found.

-v, --no-vcd

Don't look up Video CD information - for this build, this is always set

-I, --no-ioctl

Don't show ioctl() information

-b, --bin-file[=FILE]

set "bin" CD-ROM disk image file as source

-c, --cue-file[=FILE]

set "cue" CD-ROM disk image file as source

-N, --nrg-file[=FILE]

set Nero CD-ROM disk image file as source

-t, --toc-file[=FILE]

set cdrdao CD-ROM disk image file as source

-i, --input[=FILE]

set source and determine if "bin" image or device

--iso9660

print directory contents of any ISO-9660 filesystems

-C, --cdrom-device[=DEVICE]

set CD-ROM device as source

-l, --list-drives

Give a list of CD-drives

--no-header

Don't display header and copyright (for regression testing)

--no-joliet

Don't use Joliet extensions

--no-rock-ridge

Don't use Rock-Ridge-extension information

--no-xa

Don't use XA-extension information

-q, --quiet

Don't produce warning output

-V, --version

display version and copyright information and exit

Help options:

-?, --help

Show this help message

--usage

Display brief usage message

AUTHOR

Rocky Bernstein rocky@gnu.org, based on the cdinfo program by Gerd Knorr <kraxel@bytesex.org> and Heiko Eissfeldt <heiko@hexco.de>

COPYRIGHT

Copyright (C) 2003-2005, 2007-2008, 2011-2015, 2017 R. Bernstein

This is free software; see the source for copying conditions. There is NO warranty; not even for MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. Have driver: GNU/Linux ioctl and MMC driver Have driver: cdrdao (TOC) disk image driver Have driver: bin/cuesheet disk image driver Have driver: Nero NRG disk image driver No CD-ROM device found.

SEE ALSO

cd-drive(1) for CD-ROM characteristics; iso-info(1) for information about an ISO-9660 image.