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Software: cdrkit 1.1.11

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copyrighted by the Free Software Foundation, but the instance of code that it refers to (the mkisofs utility is copyrighted by Yggdrasil Computing, Incorporated).

copyrighted by Heiko Eissfeldt and others, and released under the General Public License from the Free Software Foundation (see file GPL).

copyright\_notice;\*/ pvd->application\_ident;\*/ set\_timestamp\_from\_time\_t(&pvd->recording\_date\_and\_time, begun); set\_impl\_ident(&pvd->impl\_ident); set\_tag(&pvd->desc\_tag, UDF\_TAGID\_PRIMARY\_VOLUME\_DESC, lba, 512);

copyright\_notice; 344\*/ udf\_EntityID application\_ident; 376\*/ udf\_timestamp recording\_date\_and\_time; 388\*/ udf\_EntityID impl\_ident; 420\*/ udf\_byte impl\_use[64]; 484\*/ udf\_Uint32 predecessor\_volume\_desc\_seq\_location; 488\*/ udf\_Uint16 flags; 490\*/ udf\_zerobyte reserved[22]; 512\*/ udf\_primary\_volume\_desc;

copyright\_message; unsigned char \*disctitle; unsigned char \*tracktitle[100]; unsigned char \*trackcreator[100]; index\_list \*trackindexlist[100];

copyright\_message == NULL) { fprintf( cddb\_form, "EXTD=\n"); else {

copyright\_message = NULL; memset(global.tracktitle, 0, sizeof(global.tracktitle)); memset(global.trackindexlist, 0, sizeof(global.trackindexlist));

copyright\_file\_ident[32]; 368\*/ udf\_dstring abstract\_file\_ident[32]; 400\*/ udf\_long\_ad root\_directory\_icb; 416\*/ udf\_EntityID domain\_ident; 448\*/ udf\_long\_ad next\_extent; 464\*/ udf\_zerobyte reserved[48]; 512\*/ udf\_file\_set\_desc;

copyright\_file\_ident;\*/ fsd->abstract\_file\_ident;\*/ set32(&fsd->root\_directory\_icb.extent\_length, SECTOR\_SIZE); set32(&fsd->root\_directory\_icb.extent\_location.logical\_block\_number, root->self->udf\_file\_entry\_sector - lba\_udf\_partition\_start); set\_domain\_ident(&fsd->domain\_ident); fsd->next\_extent;\*/ set\_tag(&fsd->desc\_tag, UDF\_TAGID\_FILE\_SET\_DESC, rba, 512);

copyright\_file\_id, sizeof (jvol\_desc->copyright\_file\_id), NULL, in\_nls); convert\_to\_unicode((Uchar \*) jvol\_desc->abstract\_file\_id, sizeof (jvol\_desc->abstract\_file\_id), NULL, in\_nls); convert\_to\_unicode((Uchar \*) jvol\_desc->bibliographic\_file\_id, sizeof (jvol\_desc->bibliographic\_file\_id), NULL, in\_nls);

copyright\_file\_id, copyright,

copyright\_file\_id);

copyright\_file\_id abstract\_file\_id bibliographic\_file\_id

copyright\_file\_id [ISODCL(703, 739)]; /\* 7.5 dchars \*/ unsigned char abstract\_file\_id [ISODCL(740, 776)]; /\* 7.5 dchars \*/ unsigned char bibliographic\_file\_id [ISODCL(777, 813)]; /\* 7.5 dchars \*/ unsigned char creation\_date [ISODCL(814, 830)]; /\* 8.4.26.1 \*/ unsigned char modification\_date [ISODCL(831, 847)]; /\* 8.4.26.1 \*/ unsigned char expiration\_date [ISODCL(848, 864)]; /\* 8.4.26.1 \*/ unsigned char effective\_date [ISODCL(865, 881)]; /\* 8.4.26.1 \*/ unsigned char file\_structure\_version [ISODCL(882, 882)]; /\* 711 \*/ unsigned char unused4 [ISODCL(883, 883)]; unsigned char application\_data [ISODCL(884, 1395)]; unsigned char unused5 [ISODCL(1396, 2048)];

copyright\_file\_id [ISODCL(703, 739)]; /\* 7.5 dchars \*/ char abstract\_file\_id [ISODCL(740, 776)]; /\* 7.5 dchars \*/ char bibliographic\_file\_id [ISODCL(777, 813)]; /\* 7.5 dchars \*/ char creation\_date [ISODCL(814, 830)]; /\* 8.4.26.1 \*/ char modification\_date [ISODCL(831, 847)]; /\* 8.4.26.1 \*/ char expiration\_date [ISODCL(848, 864)]; /\* 8.4.26.1 \*/ char effective\_date [ISODCL(865, 881)]; /\* 8.4.26.1 \*/ char file\_structure\_version [ISODCL(882, 882)]; /\* 711 \*/ char unused4 [ISODCL(883, 883)]; char application\_data [ISODCL(884, 1395)]; char unused5 [ISODCL(1396, 2048)];

copyright; extern char \*biblio; extern char \*abstract; extern char \*appid; extern char \*volset\_id; extern char \*system\_id; extern char \*volume\_id; extern char \*boot\_catalog; extern char \*boot\_image; extern char \*genboot\_image; extern int ucs\_level; extern int volume\_set\_size; extern int volume\_sequence\_number;

copyright));

copyright) > 37) { ifdef USE\_LIBSCHILY comerrno(EX\_BAD,

copyright)

copyright", track title", notes", main interpret", secondary interpret", composer", original composer", creation date", release date", publisher",

copyright", required\_argument, NULL, OPTION\_COPYRIGHT},

copyright" line and a pointer to where the full notice is found.

copyright the software, and 2) offer you this license which gives you legal permission to copy, distribute and/or modify the software.

copyright status of icedax?

copyright state lyrics",

copyright state intro lyrics",

copyright state SUB\_INFO",

copyright state MIDI data",

copyright src/COPYING \-sysid \(dqMultics 75\(dq"

copyright protected)\n", info\_fp); break; default: fputs("unknown\n", info\_fp);

copyright protected)\n", info\_fp); break; case 1: fputs("no (SCMS first copy)\n", info\_fp); break; case 2:

copyright protected",

copyright protected"

copyright notice, this list of conditions and the following disclaimer.

copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.

copyright more clearly

copyright messages were present

copyright message \*/ if (global.copyright\_message == NULL) { global.copyright\_message = malloc(len + 1); if (global.copyright\_message != NULL) { memcpy(global.copyright\_message, Subp + 2, len); global.copyright\_message[len] = '\0';

copyright law: that is to say, a work containing the Program or a portion of it, either verbatim or with modifications and/or translated into another language. (Hereinafter, translation is included without limitation in the term "modification".) Each licensee is addressed as "you".

copyright issue. I hereby disclaim

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copyright interest in the program Gnomovision' (which makes passes at compilers) written by James Hacker.

copyright information. \*/

copyright information, typically the name of a file on the disc

copyright information, typically a filename on the disc. There is space for 37 characters. Equivalent to B COPY in the I .genisoimagerc file. TP

copyright information, typically a filename on the disc. There is space for 37 characters. Equivalent to 497,12 +512,16 @@ in the file. TP

copyright in any changes I have made; this code remains in the public domain. \*/

copyright for the actual numbers below, you may use them for a re-implementation of the algorithm under a license of your choice. Richard Atterer. \*/ static UInt32\_t charTable[256] = { 0x51d65c0f, 0x083cd94b, 0x77f73dd8, 0xa0187d36, 0x29803d07, 0x7ea8ac0e, 0xea4c16c9, 0xfc576443, 0x6213df29, 0x1c012392, 0xb38946ae, 0x2e20ca31, 0xe4dc532f, 0xcb281c47, 0x8508b6a5, 0xb93c210d, 0xef02b5f3, 0x66548c74, 0x9ae2deab, 0x3b59f472, 0x4e546447, 0x45232d1f, 0x0ac0a4b1, 0x6c4c264b, 0x5d24ce84, 0x0f2752cc, 0xa35c7ac7, 0x3e31af51, 0x79675a59, 0x581f0e81, 0x49053122, 0x7339c9d8, 0xf9833565, 0xa3dbe5b3, 0xcc06eeb9, 0x92d0671c, 0x3eb220a7, 0x64864eae, 0xca100872, 0xc50977a1, 0xd90378e1, 0x7a36cab9, 0x15c15f4b, 0x8b9ef749, 0xcc1432dc, 0x1ec578ed, 0x27e6e092, 0xbb06db8f, 0x67f661ac, 0x8dd1a3db, 0x2a0ca16b, 0xb229ab84, 0x127a3337, 0x347d846f, 0xe1ea4b50, 0x008dbb91, 0x414c1426, 0xd2be76f0, 0x08789a39, 0xb4d93e30, 0x61667760, 0x8871bee9, 0xab7da12d, 0xe3c58620, 0x

copyright disclaimer" for the program, if necessary. Here is a sample; alter the names:

copyright command-line option. IP HFS\_TYPE The default B TYPE for Macintosh files. Must be exactly 4 characters. Equivalent to the B \-hfs\-type command-line option. The default value is IR TEXT . IP HFS\_CREATOR The default B CREATOR for Macintosh files. Must be exactly 4 characters. Equivalent to the B \-hfs\-creator command-line option. The default value is IR Unix . IP PREP This should describe the preparer of the CD-ROM, usually with a mailing address and phone number. There is space for 128 characters. Equivalent to the

copyright = optarg;

copyright = COPYRIGHT\_DEFAULT; char \*biblio = BIBLIO\_DEFAULT; char \*abstract = ABSTRACT\_DEFAULT; char \*volset\_id = VOLSET\_ID\_DEFAULT; char \*volume\_id = VOLUME\_ID\_DEFAULT; char \*system\_id = SYSTEM\_ID\_DEFAULT; char \*boot\_catalog = BOOT\_CATALOG\_DEFAULT; char \*boot\_image = BOOT\_IMAGE\_DEFAULT; char \*genboot\_image = BOOT\_IMAGE\_DEFAULT; int ucs\_level = 3; /\* We now have Unicode tables so use level 3 \*/ int volume\_set\_size = 1; int volume\_sequence\_number = 1;

copyright " file"

Copyright: GNU Public License 2 applies

Copyright: (C) 2002 by Florian Lohoff <flo@rfc822.org>

Copyright(unsigned long p\_track); extern int Get\_Datatrack(unsigned long p\_track); extern int Get\_Tracknumber(unsigned long p\_track); extern unsigned char \*Get\_MCN(void); extern unsigned char \*Get\_ISRC(unsigned long p\_track);

Copyright(unsigned long p\_track)

Copyright(track); fputs("Copy\_permitted=\t", info\_fp); switch (cr) { case 0:

Copyright prot system type \*/ Uchar region\_mgt\_info; /\* Region management info \*/ Uchar res67[2]; /\* Reserved \*/

Copyright printing code in cdrecord.c to make clear that this note is not a deviation from the GPL but just a memorandum on how to understand the GPL.

Copyright messages

Copyright information from hfsutils:

Copyright filename", ONE\_DASH}, debug", no\_argument, NULL, OPTION\_DEBUG}, 0', NULL, "Set debug flag", ONE\_DASH}, eltorito-boot", required\_argument, NULL, 'b'}, b', "FILE", "Set El Torito boot image name", ONE\_DASH}, eltorito-alt-boot", no\_argument, NULL, OPTION\_ALT\_BOOT}, 0', NULL, "Start specifying alternative El Torito boot parameters", ONE\_DASH}, sparc-boot", required\_argument, NULL, 'B'}, B', "FILES", "Set sparc boot image names", ONE\_DASH}, sunx86-boot", required\_argument, NULL, OPTION\_SUNX86BOOT}, 0', "FILES", "Set sunx86 boot image names", ONE\_DASH}, generic-boot", required\_argument, NULL, 'G'}, G', "FILE", "Set generic boot image name", ONE\_DASH}, sparc-label", required\_argument, NULL, OPTION\_SPARCLABEL}, 0', "label text", "Set sparc boot disk label", ONE\_DASH}, sunx86-label", required\_argument, NULL, OPTION\_SUNX86LABEL}, 0', "label text", "Set sunx86 boot disk label", ONE\_DASH}, eltorito-catalog", required\_argument, NU

Copyright filename string too long\n"); exit(1); endif

Copyright filename string too long\n"); else fprintf(stderr,

Copyright except for -msinfo

Copyright comment

Copyright \(co 2001-2002 H. Peter Anvin. br This is free software; see the source for copying conditions. There is NO warranty; not even for MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. SH "SEE ALSO" BR mkisofs (8)

Copyright Schilling added

Copyright Management Information is described in ECMA Technical Report TR/71.

Copyright Management Information in both the ISO and UDF filesystems. This is not implemented in ISO, and the code to do it in UDF is currently #ifdef'd out. I'm not sure whether discs without this information are actually DVD-Video

Copyright J. Schilling neu

Copyright File id: "); printchars(ipd.copyright\_file\_id, 37); putchar('\n'); printf("Abstract File id: "); printchars(ipd.abstract\_file\_id, 37); putchar('\n'); printf("Bibliographic File id: "); printchars(ipd.bibliographic\_file\_id, 37); putchar('\n');

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Copyright 2006 by the Cdrkit maintainers fi PP If you want to take part in the development of BR genisoimage , you may join the B cdrkit developer mailing list by following the instructions on IR http://alioth.debian.org/mail/?group\_id=31006 . The email address of the list is IR debburn-devel@lists.alioth.debian.org . This is also the address for user support questions. Note that BR cdrkit " and " cdrtools are not affiliated. PP

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Copyright 2002 by Joerg Schilling

Copyright 2002 by Heiko Eißfeldt (Eissfeldt) use strict; use integer;

Copyright 2002 J. Schilling \*/ ifndef \_BSWAP\_H define \_BSWAP\_H

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Copyright 2002 Heiko Eissfeldt \*/ header file for system wide exit codes. \*/ ifndef exitcodes\_h define exitcodes\_h

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Copyright 1998-2004 J. Schilling, A.L. Faber, J.A. Key \*/

Copyright 1998-2004 J. Schilling \*/

Copyright 1998-2004 Heiko Eissfeldt, Copyright 2004-2006 J. Schilling \*/ undef DEBUG\_BUFFER\_ADDRESSES undef GPROF undef DEBUG\_FORKED undef DEBUG\_CLEANUP undef DEBUG\_DYN\_OVERLAP undef DEBUG\_READS define DEBUG\_ILLLEADOUT 0 /\* 0 disables, 1 enables \*/

Copyright 1998-2004 Heiko Eissfeldt \*/ os dependent functions \*/ include "config.h" include <stdio.h> include <stdxlib.h> include <strdefs.h> include <fctldefs.h> include <unixstd.h> include <sys/ioctl.h>

Copyright 1998-2004 Heiko Eissfeldt \*/ Global Variables \*/

Copyright 1998-2003 J. Schilling, 2003 Alex Kopylov reanimatolog@yandex.ru \*/

Copyright 1998-2003 J. Schilling \*/

Copyright 1998-2003 Heiko Eißfeldt dnl Process this file with autoconf to produce a configure script. AC\_INIT(cdda2wav.c) AC\_CONFIG\_HEADER(lconfig.h)

Copyright 1998-2003 Heiko Eissfeldt \*/ endif undef HAVE\_SYS\_CDIO\_H /\* if we should use sys/cdio.h \*/

Copyright 1998-2003 Heiko Eissfeldt \*/ endif undef HAVE\_SYS\_CDIO\_H \*/ /\* if we should use sys/cdio.h \*/

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Copyright 1998,1999,2004 Heiko Eissfeldt, Copyright 2004-2006 J. Schilling \*/ Security functions by zblaxell

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Copyright 1998,1999,2000 Heiko Eissfeldt if t .ds a \v'-0.55m'\h'0.00n'\z.\h'0.40n'\z.\v'0.55m'\h'-0.40n'a if t .ds o \v'-0.55m'\h'0.00n'\z.\h'0.45n'\z.\v'0.55m'\h'-0.45n'o if t .ds u \v'-0.55m'\h'0.00n'\z.\h'0.40n'\z.\v'0.55m'\h'-0.40n'u if t .ds A \v'-0.77m'\h'0.25n'\z.\h'0.45n'\z.\v'0.77m'\h'-0.70n'A if t .ds O \v'-0.77m'\h'0.25n'\z.\h'0.45n'\z.\v'0.77m'\h'-0.70n'O if t .ds U \v'-0.77m'\h'0.30n'\z.\h'0.45n'\z.\v'0.77m'\h'-0.75n'U if t .ds s \\(\*b if t .ds S SS if n .ds a ae if n .ds o oe if n .ds u ue if n .ds s sz if t .ds m \\(\*m if n .ds m micro TH ICEDAX 1 SH NAME icedax \- a sampling utility that dumps CD audio data into wav sound files SH SYNOPSIS B icedax RB [ -c IR chans ] RB [ -s ] RB [ -m ] RB [ -b IR bits ] RB [ -r IR rate ] RB [ -a IR divider ] RB [ -t IR track [ +endtrack ]] RB [ -i IR index ] RB [ -o IR offset ] RB [ -d IR duration ] RB [ -x ] RB [ -q ] RB [ -w ] RB [ -v IR optlist ] RB [ -V ] RB [ -Q ] RB [ -J ] RB [ -L

Copyright 1998,1999,2000 Heiko Eissfeldt \*/ resampling module

Copyright 1998,1999,2000 Heiko Eissfeldt \*/ include "config.h"

Copyright 1998,1999,2000 Heiko Eissfeldt \*/ This file contains data structures that reside in the shared memory segment.

Copyright 1998,1999,2000 Heiko Eissfeldt \*/

Copyright 1998,1999 Heiko Eissfeldt, Copyright 2006 J. Schilling \*/

Copyright 1998,1999 Heiko Eissfeldt, Copyright 2005-2006 J. Schilling \*/ if defined(\_\_linux\_\_) include <linux/cdrom.h> else if defined HAVE\_SYS\_CDIO\_H include <sys/cdio.h> if defined(\_\_FreeBSD\_\_) && \_\_FreeBSD\_\_ >= 2 include <osreldate.h> endif if defined HAVE\_SYS\_CDRIO\_H /\* Was: if \_\_FreeBSD\_version >= 400014 \*/ include <sys/cdrio.h> endif

Copyright 1998,1999 Heiko Eissfeldt \*/ void SetupCookedIoctl(char \*pdev\_name);

Copyright 1998,1999 Heiko Eissfeldt \*/ undef DEBUG\_SHM ifdef DEBUG\_SHM extern char \*start\_of\_shm; extern char \*end\_of\_shm; endif

Copyright 1998,1999 Heiko Eissfeldt \*/ os dependent functions \*/

Copyright 1998,1999 Heiko Eissfeldt \*/ include "config.h" include <unixstd.h> include "sndfile.h"

Copyright 1998,1999 Heiko Eissfeldt \*/ ifndef MYBYTE\_ORDER define MYBYTE\_ORDER 1 supply the byte order macros \*/

Copyright 1998,1999 Heiko Eissfeldt \*/ if 4 == SIZEOF\_LONG\_INT define UINT4 long unsigned int define UINT4\_C ULONG\_C else if 4 == SIZEOF\_INT define UINT4 unsigned int define UINT4\_C UINT\_C else if 4 == SIZEOF\_SHORT\_INT define UINT4 short unsigned int define UINT4\_C USHORT\_C else error need an integer type with 32 bits, but do not know one! endif endif endif define TRUE 1 define FALSE 0

Copyright 1998,1999 Heiko Eissfeldt \*/ header file for scsi\_cmds.c \*/

Copyright 1998,1999 Heiko Eissfeldt \*/ extern struct soundfile wavsound;

Copyright 1998,1999 Heiko Eissfeldt \*/ extern struct soundfile sunsound;

Copyright 1998,1999 Heiko Eissfeldt \*/ extern struct soundfile rawsound;

Copyright 1998,1999 Heiko Eissfeldt \*/ extern struct soundfile aiffsound;

Copyright 1998,1999 Heiko Eissfeldt \*/ extern struct soundfile aifcsound;

Copyright 1998,1999 Heiko Eissfeldt \*/ define SYNC\_SIZE 600 /\* has to be smaller than CD\_FRAMESAMPLES \*/

Copyright 1998,1999 Heiko Eissfeldt \*/ define NONBLOCKING\_AUDIO int set\_snd\_device(const char \*devicename); int init\_soundcard(double rate, int bits);

Copyright 1998,1999 Heiko Eissfeldt \*/ Security functions \*/ void initsecurity(void);

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Copyright 1988,1995,2000-2004 J. Schilling"; endif\*/

Copyright 1988,1995,2000-2004 J. Schilling \*/ ifndef lint\*/ static char sccsid[] =

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Copyright -> 2004

Copyright -> 2003

Copyright -> 2002 new Function open\_cdrdefaults(), Comment that states that "/etc/default/cdrecord" may not be changed

Copyright -> 2002

Copyright -> 1998 fs Reference in fifo\_percent() removed fifo\_percent() in wm\_packet new

Copyright + 2001

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COPYRIGHTED(o) ? "no" : "yes", IS\_\_QUADRO(o) ? '4' : '2'

COPYRIGHTED(o) ? "no" : "yes"

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COPYRIGHT 1008 define OPTION\_SYSID 1009 define OPTION\_VOLSET 1010 define OPTION\_VOLSET\_SIZE 1011 define OPTION\_VOLSET\_SEQ\_NUM 1012 define OPTION\_I\_HIDE 1013 define OPTION\_J\_HIDE 1014 define OPTION\_LOG\_FILE 1015 define OPTION\_PVERSION 1016 define OPTION\_NOBAK 1017 define OPTION\_SPARCLABEL 1018 define OPTION\_HARD\_DISK\_BOOT 1019 define OPTION\_NO\_EMUL\_BOOT 1020 define OPTION\_NO\_BOOT 1021 define OPTION\_BOOT\_LOAD\_ADDR 1022 define OPTION\_BOOT\_LOAD\_SIZE 1023 define OPTION\_BOOT\_INFO\_TABLE 1024 define OPTION\_HIDE\_TRANS\_TBL 1025 define OPTION\_HIDE\_RR\_MOVED 1026 define OPTION\_GUI 1027 define OPTION\_TRANS\_TBL 1028 define OPTION\_P\_LIST 1029 define OPTION\_I\_LIST 1030 define OPTION\_J\_LIST 1031 define OPTION\_X\_LIST 1032 define OPTION\_NO\_RR 1033 define OPTION\_JCHARSET 1034 define OPTION\_PAD 1035 define OPTION\_H\_HIDE 1036 define OPTION\_H\_LIST 1037 define OPTION\_CHECK\_OLDNAMES 1038

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(c) 1 else

(c) ((c) == ' ' || (c) == '\t')

(c) ((c) >= '0' && (c) <= '9')

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(C) DEC ",24}, SONY CD-ROM CDU625 1.0",28}, \*/ NULL,0} /\* must be last entry \*/

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