

**NAME**

iso-info - shows Information about an ISO 9660 image

**SYNOPSIS**

**iso-info** [*OPTION...*]

**DESCRIPTION**

**-d, --debug=UINT**

Set debugging to LEVEL

**-i, --input[=FILE]**

Filename to read ISO-9960 image from

**-f** Generate output similar to 'find . -print'

**-l, --iso9660**

output similar to 'ls -IR' for an ISO 9660 fs

**-U, --udf**

output similar to 'ls -IR' for a UDF fs

**--no-header**

Don't display header and copyright (for regression

**--no-joliet**

Don't use Joliet-extension information

**--no-rock-ridge**

Don't use Rock-Ridge-extension information

**--no-xa**

Don't use XA-extension information

**-r --show-rock-ridge** UINT Show if image uses Rock-Ridge extensions

A maximum of UINT files will be considered. Use 0 for all files.

**-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

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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-info(1) for information about an ISO-9660 image. cd-read(1) to read portions of an ISO 9660 image.