NAME

jpeginfo − prints information and tests integrity of JPEG/JFIF files.

SYNOPSIS

jpeginfo [**options**] [**filenames**]

DESCRIPTION

jpeginfo is used to generate informative listings of jpeg files, and also to check jpeg files for errors. Program also supports automatic deletion of broken jpegs.

OPTIONS

Options may be either the traditional POSIX one letter options, or the GNU style long options. POSIX style options start with a single “−”, while GNU long options start with “−−”.

Options offered by *jpeginfo* are the following:

-c, --check
Check files also for errors. (default is just to read the headers).

-d, --delete
Delete files that have errors. (default is not to delete any files).

-f<filename>, --file<filename>
Read filenames to process from given file. To use standard input (stdin) use '-' as a filename. This is alternative to default where filenames are given as parameters to the program.

-h, --help
Display short usage information and exits.

-i, --info Displays even more information about each picture. Prints image coding (Huffman/Arithmetic), density (in dpi/dpc), and whether CCIR601 sampling was used or not.

-l, --lsstyle
Uses alternate listing format (ls -l style).

-v, --verbose
Enables verbose mode (positively chatty).

-q, --quiet
Quiet mode, output just the jpeg infos.

-m<mode>, --mode=<mode>
Sets the delete mode, meaningful only when used with *-d* flag. *Mode* can be one of the following:

all files containing any type of errors/warnings, not nessessary preventing the decoding. (default)

erronly
only files with serious errors (ie. cannot be decoded at all).

BUGS

None, so far :-)

SEE ALSO

jpegoptim(1)

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