



Linux Ubuntu 26.04 Manual Pages on command 'zjsdecode.1'

\$ man zjsdecode.1

zjsdecode(1) General Commands Manual zjsdecode(1)

NAME

zjsdecode - Decode a ZjStream into human readable form.

SYNOPSIS

zjsdecode [options] <zjs-file

DESCRIPTION

zjsdecode decodes a ZjStream into human readable form.

A ZjStream is the printer language used by some Minolta/QMS and HP printers, such as the 2300DL and LJ-1000.

More information on Zenographics ZjStream can be found at:

<http://ddk.zeno.com>

COMMAND LINE OPTIONS

These are the options that can appear on the command line.

-d basename

 Basename of .pbm file for saving decompressed planes.

-r basename

 Basename of .jbg file for saving raw planes

-h Print hex file offsets.

-o Print file offsets.

-p Don't do 4 byte padding

-D level

 Set Debug level [0].

EXAMPLES

Decode an ZjStream file created by foo2zjs.

\$ zjsdecode < testpage.zm

ZJT_START_DOC, 3 items

ZJI_PAGECOUNT, 0 (0x0)

ZJI_DMDUPLEX, 1 (0x1)

ZJI_QUANTITY, 1 (0x1)

ZJT_START_PAGE, 17 items

ZJI_0x17, 0 (0x0)

ZJI_0x16, 1 (0x1)

ZJI_VIDEO_X, 10200 (0x27d8)

ZJI_VIDEO_Y, 6600 (0x19c8)

ZJI_VIDEO_BPP, 1 (0x1)

ZJI_RASTER_X, 10200 (0x27d8)

ZJI_RASTER_Y, 6600 (0x19c8)

ZJI_OFFSET_X, 0 (0x0)

ZJI_OFFSET_Y, 0 (0x0)

ZJI_NBIE, 1 (0x1)

ZJI_RESOLUTION_X, 1200 (0x4b0)

ZJI_RESOLUTION_Y, 600 (0x258)

ZJI_DMDEFAULTSOURCE, 7 (0x7)

ZJI_DMCOPIES, 1 (0x1)

ZJI_DMPAPER, 1 (0x1)

ZJI_DMEDIATYPE, 1 (0x1)

ZJI_MINOLTA_PAGE_NUMBER, 1 (0x1)

ZJT_JBIG_BIH, 0 items

Data: 20 bytes

DL = 0, D = 0, P = 1, - = 0, XY = 10200 x 6600

L0 = 128, MX = 16, MY = 0

Order = 3 ILEAVE SMID

Options = 92 LRLTWO TPDON TPBON DPON

52 stripes, 0 layers, 1 planes

ZJT_JBIG_BID, 0 items

Data: 65536 bytes

ZJT_JBIG_BID, 0 items

Data: 29120 bytes

ZJT_END_JBIG, 0 items

ZJT_END_PAGE, 0 items

ZJT_END_DOC, 0 items

FILES

/usr/bin/zjsdecode

SEE ALSO

foo2zjs-wrapper(1), foo2zjs(1), jbg2pbm(1)

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