Pbmtomacp User Manual

pbmtomacp

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NAME

pbmtomacp - convert a PBM image into a MacPaint file

SYNOPSIS

pbmtomacp [**-l** *left*] [**-r** *right*] [**-b** *bottom*] [**-t** *top*] [*pbmfile*]

DESCRIPTION

This program is part of Netpbm.

pbmtomacp reads a PBM image as input and produces a MacPaint file as output.

If you do not specify *pbmfile*, **pbmtomacp** uses Standard Input.

The generated file is only the data fork of a picture. You will need a program such as **mcvert** to generate a Macbinary or a BinHex file that contains the necessary information to identify the file as a PNTG file to MacOS.

OPTIONS

-l, **-r**, **-b**, and **-t** let you define a square into the pbm file, that must be converted. Default is the whole file. If the file is too large for a MacPaint-file, the bitmap is cut to fit from (left, top).

SEE ALSO

ppmtopict, macptopbm, pbm, **mcvert** documentation

AUTHOR

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