Tgatoppm User Manual

tgatoppm

Updated: 02 April 2000
Table Of Contents

NAME

tgatoppm - convert TrueVision Targa file to a PPM image

SYNOPSIS

tgatoppm [**--alphaout=**{*alpha-filename*,**-**}] [**--headerdump**] *tga-filename*

All options can be abbreviated to their shortest unique prefix.

DESCRIPTION

This program is part of Netpbm.

tgatoppm reads a TrueVision Targa file as input and produces a PPM image as output.

OPTIONS

--alphaout=*alpha-filename***tgatoppm** creates a PGM image containing the alpha channel values in the input image. If the input image doesn't contain an alpha channel, the *alpha-filename* file contains all zero (transparent) alpha values. If you don't specify **--alphaout**, **tgatoppm** does not generate an alpha file, and if the input image has an alpha channel, **tgatoppm** simply discards it.

If you specify **-** as the filename, **tgatoppm** writes the alpha output to Standard Output and discards the image.

See **pamcomp** for one way to use the alpha output file.

--headerdump Causes **tgatoppm** to dump information from the TGA header to Standard Error.

SEE ALSO

ppmtotga, **pamcomp**, **ppm**

AUTHOR

Partially based on tga2rast, version 1.0, by Ian J. MacPhedran.

Copyright (C) 1989 by Jef Poskanzer.

Table Of Contents

NAME
SYNOPSIS
DESCRIPTION
OPTIONS

SEE ALSO
AUTHOR