



Linux Ubuntu 22.4.5 Manual Pages on command 't1mac.1'

\$ man t1mac.1

T1MAC(1) General Commands Manual T1MAC(1)

NAME

t1mac - translate a PFA or PFB PostScript Type 1 font into Macintosh format

SYNOPSIS

t1mac [--machinary | --applesingle | --appledouble | --binhex | --raw] [--filename
name] [input [output]]

DESCRIPTION

t1mac reads a PFA (hexadecimal) or PFB (binary) PostScript Type 1 font file and generates an equivalent Macintosh Type 1 font file. The output file can be in MacBinary II, AppleSingle, AppleDouble, or BinHex format, or it can be a raw resource fork. The default is MacBinary II; use an option to choose a different format. If the output file is not specified output goes to the standard output.

WARNING: The output of t1mac is not sufficient to use the font, since Macintoshes can't read raw Type 1 fonts. You will need to create a font suitcase containing bitmap fonts if you do not have such a suitcase for the font already. t1mac cannot help you do this.

OPTIONS

--raw, -r

Indicates that output should be a raw resource fork.

--machinary

Indicates that output should be in MacBinary I or II format. This is the default.
fault.

--applesingle

Indicates that output should be in AppleSingle format.

--appledouble

Indicates that output should be in AppleDouble format.

--binhex

Indicates that output should be in BinHex 4.0 format.

--filename=name, -n name

Sets the Macintosh filename of the output font to name. The default is to con?

struct the filename from the font's name using established Macintosh conven?

tions. This option is not useful when output is a raw resource fork.

SEE ALSO

t1unmac(1), t1ascii(1), t1binary(1), t1asm(1), t1disasm(1)

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