

Windows (.BMP) to PICTMacintosh (ShareWare)

Copyright © 1990-1993
By R. Mark Fleming
521 Albert Street
Kingson, Ont.
Canada, K7K 4M5
(613) 545-2039 (work)

markf@POST.QueensU.Ca

This translator converts B&W and 16, 256 Color Windows (.BMP) bitmaps formatted files to Macintosh PICT formatted files.
A copy of the PICT file is also left in the Clipboard, ready to paste into another application.

Sample log file when translating a B&W BitMap image:

```
COPYTOM.BMP -> OPYTOM.BMP  Windows BMP to PICT

Width: 475, Height: 228, Depth (Bits per Pixcell):1
Source file size (in Bytes):13742
```

The resulting file is a B&W PICT file.

Sample log file when translating a 16 color BitMap version of the same image:

```
COPYTO.BMP -> OPYTO.BMP  Windows BMP to PICT

Width: 475, Height: 228, Depth (Bits per Pixcell):4
Source file size (in Bytes):54838
```

The resulting file is a 16 Color PICT file.

Sample log file when translating a 16 color BitMap version of the same image:

```
COPYTOx.BMP -> OPYTOx.BMP  Windows BMP to PICT

Width: 475, Height: 228, Depth (Bits per Pixcell):8
Source file size (in Bytes):54838
```

The resulting file is a 256 Color PICT file.
NOTE: Color may not be translated correctly.

If you uses this translator, please send \$10.00 (ShareWare) to the above address.

Thank you, Mark Fleming

History...

V1.01

First Released

V1.02 Fix bug in translation of 8 bit images and color table

Added support for OS/2 BMP files.

Fix bug with translation of folders.

Mapped file name extension .BMP to PICT and added BMP Eligible files filter routine.

Other shareware translators I have written:

AFE translators:

* EPFS (IBMpc to Macintosh) v1.01

* dBase to CSV or TSV v1.04

* WordStar to RTF v1.02

XTND Translators:

* Windows (.BMP) v1.01 - updated to same code as AFE translator

* StartUpScreen