

# Acknowledgments

## File Conversion

The underlying Pixel Magician conversion programs are based on PBMPLUS, a flexible toolkit for converting various image formats. PBMPLUS is written by Jef Poskanzer.

PBMPLUS is available via anonymous ftp from:

expo.lcs.mit.edu (18.24.0.11) contrib/pbmplus.tar.Z

*or*

ftp.ee.lbl.gov (128.3.112.20) pbmplus.tar.Z

Almost all of the PBMPLUS programs we used were modified or rewritten to handle a new base format, PXM. This format stores palette, DPI, aspect ratio and alpha channel information. We have built a large library of support routines to handle this new base format.

See PNM in Chapter 6, <sup>a</sup>Supported File Formats/Output Options<sup>o</sup> and PXM in Appendix C, <sup>a</sup>PXM File Format Specification.<sup>o</sup>

## JPEG Support

This software is based in part on the work of the independent JPEG group.

## **TIFF Support**

The TIFF image support is based on LIBTIFF.

LIBTIFF is available via anonymous ftp from:

ucbvax.berkeley.edu (128.32.130.12) pub/tiff/v3.0.tar.Z

*or*

sgi.com (192.48.153.1) graphics/tiff/v3.0.tar.Z

## **BÙcchus Product Development Team**

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