

Supported image formats

Image Import Formats	
BMP	<p>Windows Bitmap</p> <p>All 1 bit, 4, 8, and 24-bit bi-level, gray scale, and color, uncompressed BMP and OS/2 Bitmap images are supported.</p>
DIB	<p>Device Independent Bitmap</p>
DXF	<p>CAD Format</p> <p>Data Exchange File, a two-dimensional graphics file format supported by virtually all PC based CAD products.</p> <p>2 Dimensional version 10 and 11 DXF files are supported.</p>
EMF	<p>Enhanced Windows Metafile</p>
FMF	<p>FaxMan images</p>
EPS	<p>Encapsulated PostScript Format</p> <p>EPS is the graphics file format used by the PostScript language, usually implies that the file contains a bit-mapped representation of the graphics for display purposes.</p> <p>Level 1 (b/w & grayscale, to 8 bit) Encapsulated postscript files with and without display images are supported. If the EPS file doesn't contain a TIFF or Windows Metafile display image, ONLY the filename of the EPS image will be displayed.</p>
FPX	<p>FlashPix format</p> <p>FlashPix is a format designed with the Internet in mind. Developed by Kodak, this format is intended to transfer and display high definition images quickly across the Web.</p>
IMG	<p>Graphical Environment Manager Format</p> <p>GEM raster is the native storage format for the Graphical Environment Manager, developed and marketed by Digital Research.</p>
GIF	<p>Graphics Interchange Format</p> <p>Supports animated, interlaced and non-interlaced GIF files. Though we will load and save multipage GIF files, we do not read (or write/preserve) animation information like timing, transparency, and offset values.</p> <p>The LZW, Compression used in GIF files is supported.</p>
JPG	<p>Joint Photographic Experts Group</p> <p>All JPEG files in compliance with the JFIF standard are supported. With version 7, progressive JPG images are supported. Full support for both loading and saving 8 bit grayscale jpeg images. Loads some jpeg images that do not fully conform to the JFIF specification.</p>
PCD	<p>Kodak Photo CD</p>
PCX DCX	<p>PC Paintbrush format from ZSoft Corporation</p> <p>PCX and DCX are graphics file formats for graphics programs running on PCs.</p> <p>Supported Image types:</p> <ul style="list-style-type: none"> - Monochrome - 16 color - 256 color

	- 24-bit color
PNG	<p>Portable Network Graphics</p> <p>Supports reading standard and interlaced monochrome, 16 color, 256 color, and 24 bit images PNG images.</p>
RLE	Run Length Encoded
TGA	<p>Truevision Advanced Raster Graphics Adapter</p> <p>TrueVision Targa file, used in paint, graphics, and imaging applications.</p> <p>All 1, 4, 8, and 24 bit images are supported. Versions 1 & 2 of the file format are supported although compressed images in V 1.00 format may take longer to display than Version 2 images.</p>
TIF	<p>Tagged Image File Format</p> <p>Supported Compression Types:</p> <ul style="list-style-type: none"> - Uncompressed - Packbits - Modified Huffman encoding (b/w) - CCITT Group 3 1D (b/w) - CCITT Group 4 (2D) (b/w) <p>Not supported Type:</p> <ul style="list-style-type: none"> -LZW,Compression. <p>Supported Color Formats</p> <ul style="list-style-type: none"> - Monochrome - 256 color - Grayscale - 24-bit color - CMYK
WMF	<p>Windows Metafile Format</p> <p>Only metafiles which conform to the Aldus Placeable Metafile Format, with a maximum of 256 colors, are supported.</p>
WPG	Word Perfect Graphic

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