

Image formats

	Thumbnail	Read Metadata	Create Preview	Create Multi-page Previews	Convert to JPG	Convert to TIFF	Convert to VFZ/PFZ	Embed Metadata
BMP Bitmap	•	•	•	N/A	•	•		
EPS Encapsulated Postscript <sup>1</sup>	•	•	•	N/A	•	•		
FPX FlashPix	•	•	•	•				
GIF Graphics Interchange Format	•	•	•	N/A	•	•		
JPEG Joint Photographic Experts Group	•	•	•	N/A	•	•	•	•
JPEG 2000 (Mac OS X)	•	•	•	N/A	•	•		
PCD Kodak PhotoCD	•	•	•	N/A	•	•		
PICT QuickTime Picture	•	•	•	N/A	•	•		
PNG Portable Network Graphics	•	•	•	N/A	•	•		
PSD Adobe Photoshop	•	•	•	•	•	•		
TGA Targa	•	•	•	N/A	•	•		
TIFF Tagged Image File Format <sup>2</sup>	•	•	•	•	•	•	•	•
TIFF Fax	•	•	•	•	•	•	•	•
WMF Windows Media Format (Windows Only)	•	•	•	N/A	•	•		
VFZ/PFZ PixelLive (3.0 SDK)	•	•	•	N/A	•	•	•	
STN Genuine Fractals 3.5	•	•						

Document formats

	Thumbnail	Read Metadata	Create Preview	Create Multi-page Previews	Index Document Text
INDD Adobe InDesign	•	•	•		
PDF Adobe Acrobat	•	•	•	•	•
PSD Adobe Photoshop	•	•	•	•	
AI Adobe Illustrator	•	•	•		
PPT Microsoft PowerPoint	•	•	•	•	•
TXT Plain Text		•			•
FHX Macromedia Freehand (Mac OS X)	•	•			

Audio/video formats

	Thumbnail	Read Metadata	Play Media
AIFF Audio Interchange File Format	N/A	•	•
AU Sun Microsystems Audio File	N/A	•	•
AVI Audio Video Interleave	•	•	•
SWF Shockwave (Version 6 and lower)	•	•	•
Macintosh Sound File	N/A	•	•
MIDI Musical Instrument Digital Interface	N/A	•	•
MPEG-1 Moving Pictures Experts Group Type 1	•	•	•
MPEG-2 <sup>3</sup> Moving Picture Experts Group Type 2	•	•	•
MP3 MPEG 1 Layer 3 Audio File	N/A	•	•
MPEG-4 Moving Pictures Experts Group	•	•	•
MOV QuickTime Movies <sup>4</sup>	•	•	•
MOV QuickTime VR	•	•	•
MOV QuickTime Cubic VR	•	•	•
WAV Waveform Audio Format	N/A	•	•

Portfolio is capable of cataloging any digital file. It also has the ability to generate or extract thumbnails, generate screen previews and extract metadata from most standard graphic and video formats.

Supported audio and video formats will playback within the Portfolio application. Portfolio also has limited ability to batch convert some imaging formats to TIFF, JPEG and VFZ/PFZ formats. Portfolio can also embed IPTC and XMP metadata into TIFF and JPEG formats, and index and search text from select documents.

Portfolio's current supported file formats are listed here. File formats not listed will be visually cataloged as icons, allowing users to link to the original files for editing.

Portfolio 7 can extract thumbnails and metadata as well as generate previews up to 50% of the size of the Raw file. Portfolio 7 can also batch convert Raw files to TIFF or JPEG at 50% of the size of the Raw file.

We continue to expand Portfolio's file format support, including Raw file formats. For the most current list of supported file formats, please visit:

[www.extensis.com/portfoliofilesupport](http://www.extensis.com/portfoliofilesupport)

## Digital camera Raw formats

### Nikon

D1  
D1x  
D1h  
D100  
D70  
D2h  
D2x  
D2hs  
Coolpix 8400  
Coolpix 8700  
Coolpix 8800

### Fujifilm

S2 Pro  
S7000Z

### Olympus

E10  
E20  
E1  
C5050  
C5060  
E300 (AKA EVOLT)  
C8080

### Kodak

DCS 14n  
DCS 760C  
DCS 760M  
DCS 720X  
Pro Back  
Pro Back Plus  
Proback 645 for Contax, Mamiya and Hasselblad  
DCS SLR/n (full res only)  
DCS SLR/c (full res only)

### Canon

EOS D30  
EOS D60  
EOS 10D  
EOS 20D  
EOS 1D  
EOS 1Ds  
EOS 1D Mark II  
EOS 1Ds Mark II  
EOS Digital Rebel (AKA 300D or KISS)  
EOS Digital Rebel XT (AKA 350D)  
Powershot G1  
Powershot G2  
Powershot G3  
Powershot G5  
Powershot G6  
Powershot S30  
Powershot S40  
Powershot S45  
Powershot S50  
Powershot S70  
Powershot Pro90IS  
Powershot Pro 1

### Konica-Minolta

Dimage A1  
Dimage A2  
Maxxum 7D

### Pentax

\*ist D  
\*ist DS

### Hasselblad (Imacon)<sup>5</sup>

All cameras and scanners using the 3F (FFF) format (Mac only)

### Adobe<sup>6</sup>

Adobe Digital Negative format (DNG)

### Leaf (Mamiya)

Valeo 17

## Notes

- 1 EPS Support: Very complex EPS files could be problematic, please check for compatibility with complex EPS files
- 2 Currently does not support Zip compressed TIFF files
- 3 Requires QuickTime MPEG 2 plug-in available for purchase from Apple
- 4 Supports a wide range of video codecs including: Animation, Apple BMP, Apple Pixlet (Mac OS X 10.3) Apple Video, Cinepak, Component Video, DV and DVC Pro NTSC, DV PAL, Graphics, H.261, H.263, JPEG2000 (Mac OS X),
- 5 Microsoft OLE, Microsoft Video 1, Motion JPEG A, Motion JPEG B, MPEG-4, Photo JPEG, Planar RGB, PNG, Sorenson Video 2, Sorenson Video 3, TGA and TIFF. For the best results be sure to download the most recent version of Apple QuickTime.
- 6 Extracts 680 pixel preview and metadata only. Extensis recommends the newest version of Flexcolor for proper metadata support.
- 6 Extracts 256 pixel thumbnail and metadata only.

To discuss how Extensis Portfolio solutions can meet your needs, please visit our website or contact Extensis direct.