

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 1	•	•	•	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 2	•	•	•	•	•	•	•	•
TIFF Fax	•	•	•	•	•	•	•	•
WMF Windows Media Format (Windows)	•	•	•	N/A	•	•		
VFZ/PFZ PixelLive (3.0 SDK)	•	•	•	N/A	•	•	•	
STN Genuine Fractals 3.5	•	•						
SID Multiresolution Seamless Image Database (MrSID)	•	•	•					

Document formats

	Thumbnail	Read Metadata	Create Preview	Create Multi-page Previews	Index Document Text
INDD Adobe InDesign 3	•	•	•		
PDF Adobe Acrobat 4	•	•	•	•	•
PSD Adobe Photoshop 5	•	•	•	•	
AI Adobe Illustrator	•	•	•		
PPT Microsoft PowerPoint 6	•	•	•	•	•
TXT Plain Text		•			•
FHX Macromedia Freehand (Mac OS X) 7	•	•			
QXD Quark XPress 5 or higher (Mac OS X) 8	•	•	•		
DOC Microsoft Word 2003 or higher (Windows)	•	•	•		•
XLS Microsoft Excel 2003 or higher (Windows)	•	•	•		•

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 9	•	•	•
Macintosh Sound File	N/A	•	•
MIDI Musical Instrument Digital Interface	N/A	•	•
MPEG-1 Moving Pictures Experts Group Type 1	•	•	•
MPEG-2 10 Moving Picture Experts Group Type 2	•	•	•
MP3 MPEG 1 Layer 3 Audio File	N/A	•	•
MPEG-4 Moving Pictures Experts Group (Mac OS X only)	•	•	•
MOV QuickTime Movies 11	•	•	•
MOV QuickTime VR	•	•	•
MOV QuickTime Cubic VR	•	•	•
WAV Waveform Audio Format	N/A	•	•
DV Digital Video Stream	•	•	•
3GPP 3GP2 Mobile Phone Video	•	•	•

Portfolio is capable of cataloging any digital file. It also has the ability to generate or extract thumbnails, generate screen previews and extract a range of 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.

The Mac OS X version may extract thumbnails from additional formats from the resource fork.

Portfolio 8 can extract thumbnails and metadata as well as generate previews up to 50% of the size of the Raw file. Portfolio 8 can also batch convert Raw files to TIFF or JPEG up to 50% of the size of the Raw file.

Portfolio will also automatically rotate images from most digital cameras with built-in orientation sensors.

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

Digital camera Raw formats

Nikon	SP-320	Powershot G6	Sony
D1	SP350	Powershot S30	Alpha a100
D1x	SP500 UZ	Powershot S40	DSC-R1
D1h		Powershot S45	
D2xs	Kodak	Powershot S50	Leaf
D40	DCS 14n	Powershot S60	Valeo 6
D50	DCS 14nx	Powershot S70	Valeo 11
D70	DCS 720X	Powershot Pro90IS	Valeo 17
D70s	DCS 760C	Powershot Pro 1	Valeo 22
D80	DCS 760M		Aptus 17
D100	Pro Back	Konica-Minolta	Aptus 22
D200	Pro Back Plus	Dimage A1	Aptus 65
D2h	Proback 645 for Contax, Mamiya and Hasselblad	Dimage A2	Aptus 75
D2x	DCS SLR/n (full res only)	Maxxum 5D	
D2hs	DCS SLR/c (full res only)	Maxxum 7D	Mamiya
Coolpix 8400		Maxxum A200	Mamiya ZD
Coolpix 8700	Canon		
Coolpix 8800	EOS D30	Pentax	Samsung
	EOS D60	*ist D	GX-1L
Fujifilm	EOS 5D	*ist DL	GX-1S
FinePix S7000	EOS 10D	*ist DL2	GX-10
F810	EOS 20D	*ist DS	
S2 Pro	EOS 1D	*ist DS2	Panasonic
S7000Z	EOS 1Ds	K10D	L1
	EOS 1Ds Mark II	K100D	LX1
Olympus	EOS 1Ds Mark II	K110D	LX2
E10	EOS 1D Mark II		FZ30
E20	EOS 30D	Hasselblad (Imacon)¹²	FZ50
E1	EOS 400D/Digital Rebel XTi	All cameras and scanners using the 3F (FFF) format	
Evolt E330	EOS Digital Rebel (AKA 300D or KISS)		Leica
Evolt E400	EOS Digital Rebel XT (AKA 350D)	Adobe¹³	M8
C5050	Powershot G1	Adobe Digital Negative format (DNG)	V-Lux1
C5060	Powershot G2		Delux 3
E300 (AKA EVOLT)	Powershot G3	Epson	D-LUX2/3
C8080	Powershot G5	R-D1	DMR
E500		R-D1s	
SP310			

Notes

- 1 EPS support: Certain EPS files could be problematic; transparency and complex patterns may not catalog correctly in Windows.
- 2 Currently does not support Zip compressed TIFF files
- 3 Versions 2, CS and CS2 (Mac only); requires user to set the embed preview option.
- 4 PDF 1.6 (Acrobat 7) supported on Mac OS X; PDF 1.4 (Acrobat 5) supported on Windows.
- 5 Images must be saved with maximum compatibility. Does not support PSB or 16 bit Lab or CMYK
- 6 Windows supports PPT 2000 and 2003. Mac supports PPT X and requires it be installed on the machine
- 7 User must enable Portfolio thumbnail option in Freehand preferences.
- 8 Mac OS X only; Requires Page2Pict XTension (available from Extensis).
- 9 SWF: Supports SWF (Flash 6) via QuickTime. Must re-enable QuickTime as of version 7.13.
- 10 Requires QuickTime MPEG 2 plug-in available for purchase from Apple
- 11 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, H.264, JPEG2000 (Mac OS X), Microsoft OLE, Microsoft Video 1, Motion
- 12 Extracts 680 pixel preview and metadata only. Extensis recommends the newest version of Flexcolor for proper metadata support (Mac OS X only)
- 13 Extracts 1024 px thumbnail and preview as well as metadata

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