




MEDIA RICH®

CORE



Native Image Filetype Support

File Ext.	File Format Description	Category	Color Space	 Read	 Write	 Read	 Write	Meta data Ingest	Meta data Embed	Extract Text 1 page	Extract Text Page Range	Extract All Text
AI	Adobe Illustrator	Drawing-Vector	Renders to RGB, CMYK	X		X		Basic		N/A	N/A	N/A
ARW	Sony Raw	RAW Camera Image	Converts to RGB	X		X		Enhanced		N/A	N/A	N/A
BMP	Windows Bitmap	Image	RGB	X	X	X	X	Basic	Basic	N/A	N/A	N/A
BW	Silicon Graphics Image	Image	RGB	X		X		Basic		N/A	N/A	N/A
CR2	Canon Raw	RAW Camera Image	Converts to RGB	X		X		Enhanced		N/A	N/A	N/A
CRW	Canon Raw	RAW Camera Image	Converts to RGB	X		X		Enhanced		N/A	N/A	N/A
CS1	Sinar Camera Raw	RAW Camera Image	Converts to RGB	X		X		Enhanced		N/A	N/A	N/A
DCR	Kodak Digital Raw	RAW Camera Image	Converts to RGB	X		X		Enhanced		Yes	N/A	N/A
DNG	Digital Negative	Digital Negative	Converts to RGB	X		X		Enhanced		Yes	N/A	N/A
EPS	Encapsulated Postscript	Drawing-Vector	Renders to RGB, CMYK	X	X	X	X	Basic		N/A	N/A	N/A
EPSF	Encapsulated Postscript	Drawing-Vector	RGB and CMYK	X	X	X	X	Basic		N/A	N/A	N/A
FPX	FlashPix	Flashpix	RGB			X		Basic	None	N/A	N/A	N/A
GIF	Graphics Interchange Format	Image/Animation	RGB	X	X	X	X	Basic	Basic	N/A	N/A	N/A
J2C	JPEG 2000 Stream	Image	GRAY, RGB, YCBCR Converts to RGB	X		X		Basic		N/A	N/A	N/A
J2K	JPEG 2000	Image	GRAY, RGB, YCBCR Converts to RGB	X	X	X	X	Basic		N/A	N/A	N/A
JCC	JPEG 2000 Stream	Image	GRAY, RGB, YCBCR Converts to RGB	X		X		Basic		N/A	N/A	N/A




MEDIA RICH®

CORE



Native Image Filetype Support

File Ext.	File Format Description	Category	Color Space	 Read	 Write	 Read	 Write	Meta data Ingest	Meta data Embed	Extract Text 1 page	Extract Text Page Range	Extract All Text
JP2	JPEG 2000	Image	GRAY, RGB, YCBCR Converts to RGB	X	X	X	X	Basic	None	N/A	N/A	N/A
JPC	JPEG 2000 Stream	Image	GRAY, RGB, YCBCR Converts to RGB	X	X	X	X	Basic	None	N/A	N/A	N/A
JPE	JPEG	Image	RGB, CMYK w/ICC Support	X	X	X	X	Enhanced		N/A	N/A	N/A
JPEG	JPEG	Image	RGB, CMYK w/ICC Support	X	X	X	X	Enhanced		N/A	N/A	N/A
JPG	JPEG	Image	RGB, CMYK w/ICC Support	X	X	X	X	Enhanced	Enhanced	N/A	N/A	N/A
JPX	JPEG 2000	Image	GRAY, RGB, YCBCR Converts to RGB	X	X	X	X	Basic		N/A	N/A	N/A
MOS	Mamiya Camera Raw	RAW Camera Image	Converts to RGB	X		X		Enhanced		N/A	N/A	N/A
NEF	Nikon Raw	RAW Camera Image	Converts to RGB	X		X		Enhanced		N/A	N/A	N/A
ORF	Olympus Raw	RAW Camera Image	Converts to RGB	X		X		Enhanced		N/A	N/A	N/A
PBM	Portable Bitmap	Image	RGB	X		X		Basic		N/A	N/A	N/A
PCT	Mac PICT	Image	RGB	X	X	X	X	Basic	None	N/A	N/A	N/A
PCX	PC Paintbrush	Image	RGB	X	X	X	X	Basic	None	N/A	N/A	N/A
PDF	Adobe Acrobat	Portable Document	Renders to RGB, CMYK	X		X		Basic		Yes	Yes	Yes
PICT	Mac PICT	Image	RGB	X	X	X	X	Basic	None	N/A	N/A	N/A
PIX	Alias Workstation Image	Image	RGB	X	X	X	X	Basic	None	N/A	N/A	N/A







MEDIA RICH®

CORE



Native Image Filetype Support

File Ext.	File Format Description	Category	Color Space	 Read	 Write	 Read	 Write	Meta data Ingest	Meta data Embed	Extract Text 1 page	Extract Text Page Range	Extract All Text
PNG	PNG	Image/Multi-page image	RGB	X	X	X	X			N/A	N/A	N/A
PPM	Portable Pixel Map	Image	RGB	X	X	X	X	Basic	None	N/A	N/A	N/A
PS	Postscript	Portable Document	Renders to RGB, CMYK	X		X		Basic		Yes	N/A	N/A
PSB	Photoshop Large Image Format	Image	RGB	X		X		Enhanced		N/A	N/A	N/A
PSD	Photoshop	Image	RGB, CMYK w/ICC Support	X	X	X	X	Enhanced	Enhanced	N/A	N/A	N/A
RAF	Fuji FinePix Raw	RAW Camera Image	Converts to RGB	X		X		Enhanced		N/A	N/A	N/A
RAW	Camera Raw	RAW Camera Image	Converts to RGB	X		X		Enhanced		N/A	N/A	N/A
RGBA	Silicon Graphics Image	Image	RGB	X		X		Basic		N/A	N/A	N/A
SGI	Silicon Graphics Image	Image	RGB	X		X		Basic		N/A	N/A	N/A
TGA	Targa	Image Animation	RGB	X	X	X	X	Basic	None	N/A	N/A	N/A
TIF	TIFF	Image/Multi-page image	RGB, CMYK w/ICC Support, B&W Grayscale, Tiled	X	X	X	X	Enhanced	Enhanced	N/A	N/A	N/A
TIFF	TIFF	Image/Multi-page image	RGB, CMYK w/ICC Support, B&W Grayscale, Tiled	X		X		Enhanced		N/A	N/A	N/A
WBMP	Wireless Bitmap	Image	B & W	X	X	X	X	Basic	None	N/A	N/A	N/A

Basic Metadata support - MediaRich can extract size, bit depth, frames and time

Enhanced Metadata - complete extraction and embedding of metadata with field handlers (see documentation for details)