

MediaRich Server v3.9.8 & MediaRich ECM for SharePoint

MediaRich Audio/Video support

File	File Format	Color	Mac Read	Mac Write	Win Read	Win Write	SharePoint Connector Supported	Meta data Ingest	Meta data Embed	Extract All Text	Text Page Range
3G	iPhone cel, Mobile 3G	Video	24Bit RGB	X	X	X	X	Enhanced	None	N/A	N/A
3G2	Mobile 3G Audio/Video	Video	24Bit RGB	X	X	X	X	Enhanced	None	N/A	N/A
3GP	Mobile 3G Audio/Video	Video	24Bit RGB	X	X	X	X	Enhanced	None	N/A	N/A
3GP2	Mobile 3G Audio/Video	Video	24Bit RGB	X	X	X	X	Enhanced	None	N/A	N/A
3GPP	Mobile 3G Audio/Video	Video	24Bit RGB	X	X	X	X	Enhanced	None	N/A	N/A
AAC	AAC Audio	Audio	N/A	X	X	X	X	Enhanced	None	N/A	N/A
AC3	AC3 Audio Stream	Audio	N/A	X	X	X	X	Enhanced	None	N/A	N/A
AIF	Audio Interchange File Format	Audio	N/A	X	X	X	X	Enhanced	None	N/A	N/A
AIFF	Audio Interchange File Format	Audio	N/A	X	X	X	X	Enhanced	None	N/A	N/A
AMR	AMR Audio	Audio	N/A	X	X	X	X	Enhanced	None	N/A	N/A
ASF	Microsoft Advanced Systems Format	Audio/Video	24Bit RGB	X	X(3)	X	X	Enhanced (Win only)	Enhanced (Win Only)	N/A	N/A
AU	Sun Microsystems Audio File	Audio	N/A	X	X	X	X	Basic	None	N/A	N/A
AVI	Windows Audio Video Interleave	Video	24Bit RGB	X	X	X	X	Enhanced	None	N/A	N/A
DV	Digital Video Stream	Video	24Bit RGB	X	X	X	X	Enhanced	None	N/A	N/A
F4V	Flash H264 Video	Video	24Bit RGB	X	X	X	X	Enhanced	None	N/A	N/A
FLC	FLIC Animation File	Animation	24Bit RGB	X	X	X	X	Enhanced	None	N/A	N/A
FLI	FLIC Animation File	Animation	24Bit RGB	X	X	X	X	Enhanced	None	N/A	N/A
FLV	Flash Video	Video	24Bit RGB	X	X (1)	X	X(1)	Enhanced	None	N/A	N/A
GXF	Sony Mpeg2-XDCAM SD/HD	Video	24Bit RGB	X	X (2)	X	X(2)	Basic	None	N/A	N/A
M1V	Mpeg1 Video	Video	24Bit RGB	X	X (2)	X	X(2)	Enhanced	None	N/A	N/A
M2T	Mpeg2 Transport Stream	Video	24Bit RGB	X	X (2)	X	X(2)	Enhanced	None	N/A	N/A
M2V	Mpeg2 Video	Video	24Bit RGB	X	X (2)	X	X(2)	Enhanced	None	N/A	N/A
M4A	Mpeg4 AAC Audio	Audio	N/A	X	X	X	X	Enhanced	None	N/A	N/A
M4V	iPod, Iphone wifi, Apple TV	Video	24Bit RGB	X	X	X	X	Enhanced	Enhanced (Transcode only)	N/A	N/A
MJPEG	Motion Jpeg	Video	24Bit RGB	X	X (2)	X	X(2)	Enhanced	None	N/A	N/A
MJPG	Motion Jpeg	Video	24Bit RGB	X	X (2)	X	X(2)	Enhanced	None	N/A	N/A
MJPGC	Motion Jpeg	Video	24Bit RGB	X	X (2)	X	X(2)	Enhanced	None	N/A	N/A
MOV	Quicktime, Hinted Movie * See Codec support detail	Video	24Bit RGB	X	X	X	X	Enhanced	Enhanced	N/A	N/A
MP2	Mpeg1 audio Layer 2	Audio	N/A	X	N/A	X	N/A	Enhanced	None	N/A	N/A
MP2	Mpeg2 Standard	Video	24Bit RGB	X	X (2)	X	X(2)	Enhanced	None	N/A	N/A
MP3	Mpeg2 audio Layer 3	Audio	N/A	X	N/A	X	N/A	Enhanced	None	N/A	N/A

	Mpeg4 w AAC and other												
MP4	standard Audio encode	Video	24Bit RGB	X	X	X	X	X	Enhanced	None	N/A	N/A	
MPE	Mpeg 1 or 2 Video Program Stream	Video	24Bit RGB	X	X (2)	X	X(2)		Enhanced	None	N/A	N/A	
MPEG	Mpeg 1 or 2 Video Program Stream	Video	24Bit RGB	X	X (2)	X	X(2)	X	Enhanced	None	N/A	N/A	
MPG2	Mpeg 2 Standard	Video	24Bit RGB	X	X (2)	X	X(2)	X	Enhanced	None	N/A	N/A	
MPEG4													
(RAW)	Mpeg4 RAW video	Video	24Bit RGB	X	X	X	X		Enhanced	None	N/A	N/A	
MPG	Mpeg1 or 2 Video Program Stream	Video	24Bit RGB	X	X (2)	X	X(2)	X	Enhanced	None	N/A	N/A	
MPG2	Mpeg2 Standard	Video	24Bit RGB	X	X (2)	X	X(2)		Enhanced	None	N/A	N/A	
MXF	Material Exchange Format	Video	24Bit RGB	X	X (2)	X	X(2)	X	Basic	None	N/A	N/A	
OGA	OGG Vorbis Audio	Audio	N/A	X	N/A	X	N/A	X	Enhanced	None	N/A	N/A	
OGG	OGG Vorbis Audio/Video	Audio	24Bit RGB	X	N/A	X	N/A	X	Enhanced	None	N/A	N/A	
PS	Mpeg2 Program Stream	Video	24Bit RGB	X	X (2)	X	X(2)		Enhanced	None	N/A	N/A	
QTVR	Quicktime VR	Image	24Bit RGB	X	N/A	X	N/A		Enhanced	Enhanced	N/A	N/A	
Real Media 1.0/2.0													
RAM	(no 3.0 or 4.0 at this time)	Video	24Bit RGB	X	N/A	X	N/A	X	Basic	None	N/A	N/A	
Real Media1.0/ 2.0													
RM	(no 3.0 or 4.0 at this time)	Video	24Bit RGB	X	N/A	X	N/A	X	Basic	None	N/A	N/A	
Mpeg2 DVD													
VOB	(pre-decrypted file required)	Video	24Bit RGB	X	N/A	X	N/A		Enhanced	None	N/A	N/A	
WAV	Windows PCM audio format	Audio	N/A	X	X	X	X	X	Enhanced	None	N/A	N/A	
										Enhanced			
WMA	Windows Media Audio	Audio	N/A	X	X(3)	X	X	X	Enhanced (Wi	(Win Only)	N/A	N/A	
										Enhanced			
WMV	Windows Media Video	Video	24Bit RGB	X	X(3)	X	X	X	Enhanced (Wi	(Win Only)	N/A	N/A	

(1) A third-party tool ffmpeg must be downloaded and installed to the Bin/MediaEngine folder for Flash Video export.

(2) Pixel Tools, for encoding mpeg1, 2 (reading natively supported)

(3) Flip 4 Mac required for Windows media on OS X Now can convert into movie automatically)

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

Enhanced Metadata support means there is complete extraction and/or embedding of metadata with field handlers shown in the documentation