

Wrapper	Video Format	Audio Format	New Media		New Media Broadcast	
			Decode	Encode	Decode	Encode
<b>Mobile &amp; Web</b>						
3GP	H.264/AVC	AAC-LC	X	X	X	X
3GP	H.264/AVC	AMR - NB	X	X	X	X
3GP	MPEG-4	AAC-LC	X	X	X	X
3GP	MPEG-4	AMR - NB	X	X	X	X
3GP	H.263	AAC-LC	X	X	X	X
3GP	H.263	AMR - NB	X	X	X	X
AVI	Intel 1.263	Uncom. AVI Audio	X	X	X	X
AVI	Intel 1.263	MS ADPCM Codec	X	X	X	X
AVI	Intel 1.263	Fraunhofer IIS MPEG layer 3	X	X	X	X
AVI	Intel 1.263	MS IMAADPCM	X	X	X	X
AVI	Intel 1.263	MS CCITT G711 A-Law and U-Law	X	X	X	X
AVI	Microsoft Video 1	Uncom. AVI Audio	X	X	X	X
AVI	Microsoft Video 1	MS ADPCM Codec	X	X	X	X
AVI	Microsoft Video 1	Fraunhofer IIS MPEG layer 3	X	X	X	X
AVI	Microsoft Video 1	MS IMAADPCM	X	X	X	X
AVI	Microsoft Video 1	MS CCITT G711 A-Law and U-Law	X	X	X	X
AVI	Uncom. AVI Stream	Uncom. AVI Audio	X	X	X	X
AVI	Uncom. AVI Stream	MS ADPCM Codec	X	X	X	X
AVI	Uncom. AVI Stream	Fraunhofer IIS MPEG layer 3	X	X	X	X
AVI	Uncom. AVI Stream	MS IMAADPCM	X	X	X	X
AVI	Uncom. AVI Stream	MS CCITT G711 A-Law and U-Law	X	X	X	X
AVI	Intel Indeo 4.5	Uncom. AVI Audio	X	X	X	X
AVI	Intel Indeo 4.5	MS ADPCM Codec	X	X	X	X
AVI	Intel Indeo 4.5	Fraunhofer IIS MPEG layer 3	X	X	X	X
AVI	Intel Indeo 4.5	MS IMAADPCM	X	X	X	X
AVI	Intel Indeo 4.5	MS CCITT G711 A-Law and U-Law	X	X	X	X
AVI	Intel Indeo 5.10	Uncom. AVI Audio	X	X	X	X
AVI	Intel Indeo 5.10	MS ADPCM Codec	X	X	X	X
AVI	Intel Indeo 5.10	Fraunhofer IIS MPEG layer 3	X	X	X	X
AVI	Intel Indeo 5.10	MS IMAADPCM	X	X	X	X
AVI	Intel Indeo 5.10	MS CCITT G711 A-Law and U-Law	X	X	X	X
AVI	Cinepak Radius	Uncom. AVI Audio	X	X	X	X
AVI	Cinepak Radius	Fraunhofer IIS MPEG layer 3	X	X	X	X
AVI	Cinepak Radius	MS CCITT G711 A-Law and U-Law	X	X	X	X
QuickTime	ProRes SQ /HQ	AAC-LC	X*		X*	
QuickTime	ProRes SQ /HQ	PCM	X*		X*	
QuickTime	H.264/AVC	AAC-LC	X	X	X	X
QuickTime	H.264/AVC	PCM	X	X	X	X
QuickTime	H.264/AVC	Qdesign Music 2	X	X	X	X
QuickTime	H.264/AVC	Qualcomm	X	X	X	X
QuickTime	MPEG-4	AAC-LC	X	X	X	X
QuickTime	MPEG-4	PCM	X	X	X	X
QuickTime	MPEG-4	Qdesign Music 2	X	X	X	X
QuickTime	MPEG-4	Qualcomm	X	X	X	X
QuickTime	MJPEGA/B	AAC-LC	X	X	X	X
QuickTime	MJPEGA/B	PCM	X	X	X	X
QuickTime	MJPEGA/B	Qdesign Music 2	X	X	X	X
QuickTime	MJPEGA/B	Qualcomm	X	X	X	X
QuickTime	Sorenson Video 3	AAC-LC	X	X	X	X
QuickTime	Sorenson Video 3	PCM	X	X	X	X
QuickTime	Sorenson Video 3	Qdesign Music 2	X	X	X	X
QuickTime	Sorenson Video 3	Qualcomm	X	X	X	X

Wrapper	Video Format	Audio Format	New Media		New Media Broadcast	
			Decode	Encode	Decode	Encode
<b>Mobile &amp; Web (cont'd)</b>						
QuickTime	Avid Merdien	AAC-LC	X	X	X	X
QuickTime	Avid Merdien	PCM	X	X	X	X
QuickTime	Avid Merdien	Qdesign Music 2	X	X	X	X
QuickTime	Avid Merdien	Qualcomm	X	X	X	X
QuickTime	Avid ABVB	AAC-LC	X	X	X	X
QuickTime	Avid ABVB	PCM	X	X	X	X
QuickTime	Avid ABVB	Qdesign Music 2	X	X	X	X
QuickTime	Avid ABVB	Qualcomm	X	X	X	X
QuickTime	Avid NuVista	AAC-LC	X	X	X	X
QuickTime	Avid NuVista	PCM	X	X	X	X
QuickTime	Avid NuVista	Qdesign Music 2	X	X	X	X
QuickTime	Avid NuVista	Qualcomm	X	X	X	X
QuickTime	Cinewave 8 bit YUV	AAC-LC	X	X	X	X
QuickTime	Cinewave 8 bit YUV	PCM	X	X	X	X
QuickTime	Cinewave 8 bit YUV	Qdesign Music 2	X	X	X	X
QuickTime	Cinewave 8 bit YUV	Qualcomm	X	X	X	X
QuickTime	Radius Cinepak	AAC-LC	X	X	X	X
QuickTime	Radius Cinepak	PCM	X	X	X	X
QuickTime	Radius Cinepak	Qdesign Music 2	X	X	X	X
QuickTime	Radius Cinepak	Qualcomm	X	X	X	X
QuickTime	Photo JPEG	AAC-LC	X	X	X	X
QuickTime	Photo JPEG	PCM	X	X	X	X
QuickTime	Photo JPEG	Qdesign Music 2	X	X	X	X
QuickTime	Photo JPEG	Qualcomm	X	X	X	X
WMV	WM7	WMA V7,V8,V9	X	X	X	X
WMV	WM7	WMA V9 Pro	X	X	X	X
WMV	WM7	WMA V9 Voice	X	X	X	X
WMV	WM8	WMA V7,V8,V9	X	X	X	X
WMV	WM8	WMA V9 Pro	X	X	X	X
WMV	WM8	WMA V9 Voice	X	X	X	X
WMV	WM9	WMA V7,V8,V9	X	X	X	X
WMV	WM9	WMA V9 Pro	X	X	X	X
WMV	WM9	WMA V9 Voice	X	X	X	X
WMV	VC-1	WMA V7,V8,V9	X	X	X	X
WMV	VC-1	WMA V9 Pro	X	X	X	X
FLV	Flash 8/VP6	MP3	X	X	X	X
FLV	Flash 9/H.264	AAC-LC		X		X
F4V	Flash 9/H.264	AAC-LC		X		X
Packet Video mp4	MPEG4	GSM		X		X
Packet Video mp4	MPEG4	EVRC		X		X
Packet Video 3gp	H.263	GSM		X		X
Packet Video 3gp	H.263	EVRC		X		X
Real	Real Video	Real Audio		X		X
DV	DV25/50	PCM	X	X	X	X
DV	DVCPPro25/50	PCM	X	X	X	X
MP4	PSP	AAC-LC	X	X	X	X
MP4	MPEG4	AAC-LC	X	X	X	X
MP4	Video Format	AAC-LC	X	X	X	X
MP4 XDCAM EX	MPEG2	WAV	X		X	



Wrapper	Video Format	Audio Format	New Media		New Media Broadcast	
			Decode	Encode	Decode	Encode
<b>Mobile &amp; Web (cont'd)</b>						
MPEG-ES	MPEG2	MPEG1 Layer 3	X	X	X	X
MPEG2-ES .m2v	MPEG2	PCM	X	X	X	X
MPEG2-ES .m2v	MPEG2	Dolby Digital (Option)	X	X	X	X
AVI	Liquid Archive DV	PCM	X	X	X	X
AVI	Matrox Axio DV	PCM	X	X	X	X
AVI	Matrox RTL DV	PCM	X	X	X	X
MPEG2-PS	MPEG2	Dolby Digital (option)	X	X	X	X
MPEG2-PS	MPEG2	MPEG1 Layer 2	X	X	X	X
MPEG2-TS .trp .mpg	MPEG2	AES Uncom.	X	X	X	X
MPEG2-TS .trp .mpg	MPEG2	MPEG1 Layer 2	X	X	X	X
MPEG1-SS	MPEG1	MPEG1 Layer2	X	X	X	X
.m2j	JPEG2000	PCM	X		X	
QuickTime	IMX30/40/50	PCM	X	X	X	X
QuickTime	DV25/50	PCM	X	X	X	X
QuickTime	DVCPro25/50	PCM	X	X	X	X
QuickTime	HDV	PCM	X	X	X	X
VOB Non encrypted	MPEG2	Dolby Digital	X		X	
VOB Non encrypted	MPEG2	PCM	X		X	
VOB Non encrypted	MPEG2	MPEG2 Layer 1	X		X	
DVIX			X*		X*	
MP3		MP3	X	X	X	X
WAV		WAV	X	X	X	X
WMA		WMA	X	X	X	X
AIFF		AIFF	X	X	X	X
<b>Broadcast Servers &amp; NLEs</b>						
AVI	Matrox MPEG2	WAV			X	
GXF	MJPEG	PCM			X	
GXF	DV25/50	PCM			X	
GXF	DVCPro25/50	PCM			X	
GXF	MJPEG2	PCM			X	
LXF	DV25/50	PCM			X	
LXF	DVCPro25/50	PCM			X	
LXF	MJPEG2	PCM			X	
Omneon mov or Op1a	DV25/50	AIFF			X	
Omneon mov or Op1a	DV25/50	WAV			X	
Omneon mov or Op1a	DVCPro25/50	AIFF			X	
Omneon mov or Op1a	DVCPro25/50	WAV			X	
Omneon mov or Op1a	MPEG2	AIFF			X	
Omneon mov or Op1a	MPEG2	WAV			X	
Omneon Op1a	DNxHD	AIFF			X	
Omneon Op1a	DNxHD	WAV			X	
MMS	MPEG2	MPEG1 Layer2			X	
MSS	MPEG2	Uncom.			X	
MSS	MPEG2	AC3 Data Mode			X	
Quantel	IMX 30/40/50	WAV			X	

Wrapper	Video Format	Audio Format	New Media		New Media Broadcast	
			Decode	Encode	Decode	Encode
<b>Broadcast Servers &amp; NLEs - includes choice of two encoders (cont'd)</b>						
MPEG2-TS .trp .mpg	H.264/AVC	AAC-LC			X	
MPEG2-TS .trp .mpg	H.264/AVC	Dolby Digital, Dolby 5.1			DDS	
MPEG2-TS .trp .mpg	H.264/AVC	MPEG1 Layer 2			X	
MPEG2-TS .trp .mpg	MPEG2	Dolby Digital, Dolby 5.1			DDS	
MPEG2 .m2v Matrox	MPEG2	WAV			X	
Sony MAV 70SXF	MPEG2	MPEG1 Layer2			X	
SeaChange	MPEG2	MPEG1 Layer 2			X	
SeaChange	MPEG2	PCM			X	
SeaChange	MPEG2	AES			X	
MXF OP1A	MPEG2 for K2	PCM				
MXF OP1A	MPEG2 for Nexio	PCM				
MXF OP1A	MJPEG for EVS	PCM				
MXF OP1A	IMX for EVS	PCM				
MXF OP1A	XDCAM	PCM				
MXF OP1A	DNxHD	PCM				
MXF OPAtom Avid	IMX30/40/50	PCM				
MXF OPAtom Avid	DV25/50	PCM				
MXF OPAtom Avid	DVCPRO25/50	PCM				
MXF OPAtom Avid	DNxHD	PCM				
QuickTime	DVCPRO HD	PCM	X		X	
QuickTime	DNxHD	PCM	X		X	
OMF Avid	Avid Nuvista	AIFC	X		X	
OMF Avid	Avid AVBV	AIFC	X		X	
OMF Avid	Avid Meridien	AIFC	X		X	
Avid TransferManager	IMX30/40/50	PCM				
Avid TransferManager	DV25/50	PCM				
Avid TransferManager	DVCPRO25/50	PCM				
Avid TransferManager	DNxHD	PCM				
Autodesk Stone	Uncom.	PCM				

MXF OP1A	DVCPro25/50	PCM				
MXF OP1A	IMX 30/40/50	PCM				
MXF OP1A	XDCAM	PCM				
MXF OP1A	XDCAM HD	PCM				
MXF OPAtom	P2	PCM				

AAC audio is decoded using QuickTime decoder component

\*If third party codecs are installed on the FlipFactory server, other types of files may be decoded. For example ProRes and some Dvix files can be decoded in this way.