

Wrapper	Video Format	Audio Format	ProSD		ProHD	
			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	ProSD		ProHD	
			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	ProSD		ProHD	
			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 - includes choice of two encoders</b>						
AVI	Matrox MPEG2	WAV	X	X	X	X
GXF	MJPEG	PCM	X	X	X	X
GXF	DV25/50	PCM	X	X	X	X
GXF	DVCPPro25/50	PCM	X	X	X	X
GXF	MJPEG2	PCM	X	X	X	X
LXF	DV25/50	PCM	X	X	X	X
LXF	DVCPPro25/50	PCM	X	X	X	X
LXF	MJPEG2	PCM	X	X	X	X
Omneon mov or Op1a	DV25/50	AIFF	X	X	X	X
Omneon mov or Op1a	DV25/50	WAV	X	X	X	X
Omneon mov or Op1a	DVCPPro25/50	AIFF	X	X	X	X
Omneon mov or Op1a	DVCPPro25/50	WAV	X	X	X	X
Omneon mov or Op1a	MPEG2	AIFF	X	X	X	X
Omneon mov or Op1a	MPEG2	WAV	X	X	X	X
Omneon Op1a	DNxHD	AIFF	X		X	
Omneon Op1a	DNxHD	WAV	X		X	
MMS	MPEG2	MPEG1 Layer2	X	X	X	X
MSS	MPEG2	Uncom.	X	X	X	X
MSS	MPEG2	AC3 Data Mode	X	X	X	X
Quantel	IMX 30/40/50	WAV	X	X	X	X

Wrapper	Video Format	Audio Format	ProSD		ProHD	
			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	X	X	X
MPEG2-TS .trp .mpg	H.264/AVC	Dolby Digital, Dolby 5.1	DDS	X	DDS	X
MPEG2-TS .trp .mpg	H.264/AVC	MPEG1 Layer 2	X	X	X	X
MPEG2-TS .trp .mpg	MPEG2	Dolby Digital, Dolby 5.1	DDS	X	DDS	X
MPEG2 .m2v Matrox	MPEG2	WAV	X	X	X	X
Sony MAV 70SXF	MPEG2	MPEG1 Layer2	X	X	X	X
SeaChange	MPEG2	MPEG1 Layer 2	X	X	X	X
SeaChange	MPEG2	PCM	X	X	X	X
SeaChange	MPEG2	AES	X	X	X	X
MXF OP1A	MPEG2 for K2	PCM	X	X	X	X
MXF OP1A	MPEG2 for Nexio	PCM	X	X	X	X
MXF OP1A	MJPEG for EVS	PCM	X	X	X	X
MXF OP1A	IMX for EVS	PCM	X	X	X	X
MXF OP1A	XDCAM	PCM	X	X	X	X
MXF OP1A	DNxHD	PCM			X	
MXF OPAAtom Avid	IMX30/40/50	PCM		X		X
MXF OPAAtom Avid	DV25/50	PCM		X		X
MXF OPAAtom Avid	DVCPRO25/50	PCM		X		X
MXF OPAAtom Avid	DNxHD	PCM				X
QuickTime	DVCPRO HD	PCM	X		X	X
QuickTime	DNxHD	PCM	X		X	X
OMF Avid	Avid Nuvista	AIFC	X	X	X	X
OMF Avid	Avid AVBV	AIFC	X	X	X	X
OMF Avid	Avid Meridien	AIFC	X	X	X	X
Avid TransferManager	IMX30/40/50	PCM	X	X	X	X
Avid TransferManager	DV25/50	PCM	X	X	X	X
Avid TransferManager	DVCPRO25/50	PCM	X	X	X	X
Avid TransferManager	DNxHD	PCM	X	X	X	X
Autodesk Stone	Uncom.	PCM	X	X	X	X

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

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.