

Container	Codec / Compliance	Comments
<i>3GPP and 3GPP2</i>		
3GPP	H.263	
3GPP	MPEG-4 Part 2 video (ISO/IEC 14496-2)	
3GPP	MPEG-4 Part 10 video (ISO/IEC 14496-10 ITU-T H.264)	
<i>AVI</i>		
AVI	Canopus DV	DVCPRO25, AVI 1.0 and 2.0 (Open DML)
AVI	Cinepak	Not included on all Windows Platforms
AVI	Indeo R3.2	
AVI	Indeo Video 4.5	
AVI	Indeo Video 5.1	
AVI	Intel IYUV	
AVI	Microsoft DV	DVCPRO25, AVI 1.0 and 2.0 (Open DML), DV Type 1 and Type 2
AVI	Microsoft Video 1	
AVI	Motion JPEG	
AVI	Uncompressed RGB	
<i>Flash</i>		
F4V	Flash 9	
FLV	Flash 7	
<i>GXF – Grass Valley</i>		
GXF	DV25 525	DVCAM or DVCPRO
GXF	DV25 625	DVCAM or DVCPRO
GXF	MPEG-2 I-frame 525	720x512i - 29.97 Generic MPEG, 720x480i - 29.97 Generic MPEG, 720x512i - 29.97 D10/IMX
GXF	MPEG-2 I-frame 625	720x608i - 25 Generic MPEG, 720x576i - 25, Generic MPEG, 720x608i - 25 D10/IMX
GXF	MPEG-2 I-frame HD	1920x1080i - 29.97, 1920x1080i - 25, 1280x720 - 59.94
GXF	MPEG-2 IPB 525	720x512i - 29.97 Generic MPEG, 720x480i - 29.97 Generic MPEG, 720x512i - 29.97 D10/IMX
GXF	MPEG-2 IPB 625	720x608i - 25 Generic MPEG, 720x576i - 25, Generic MPEG, 720x608i - 25 D10/IMX
GXF	MPEG-2 IPB HD	1920x1080i - 29.97, 1920x1080i - 25, 1280x720 - 59.95

Container	Codec / Compliance	Comments
<i>Image Sequences</i>		
Image Seq.	BMP	
Image Seq.	JPEG	
Image Seq.	PNG	
Image Seq.	TGA	
Image Seq.	TIFF	
<i>LXF – Leitch/Harris</i>		
LXF	DV25	DVCAM or DVCPRO
LXF	MPEG-2 I-frame	4:2:0, 4:2:2, SD, and HD
LXF	MPEG-2 Long GOP	
<i>MPEG Elementary Streams</i>		
MPEG ES	MPEG-1	
MPEG ES	MPEG-2	SP@MP, MP@LL, MP@ML, MP@HL, MP@H14, HP@ML, HP@HL, HP@H14, 422P@ML, 422@HL
<i>MPEG Program Streams</i>		
MPEG PS	DVD	
MPEG PS	MPEG-2	SP@MP, MP@LL, MP@ML, MP@HL, MP@H14,
MPEG PS	SVCD	
MPEG PS	Avid MediaStream	Supports some features of MediaStream 8000. No other systems are supported.
<i>MPEG Transport Streams</i>		
MPEG TS	MPEG-4 Part 10 video (ISO/IEC 14496-10 ITU-T H.264)	
MPEG TS	HDV HD-1	MP@ML,MP@H-14, MP@HL (1280x720, 720x480, 720x576)
MPEG TS	HDV HD-2	MP@ML,MP@H-14, MP@HL (1440)
MPEG TS	MPEG-2	SP@MP, MP@LL, MP@ML, MP@HL, MP@H14, HP@ML, HP@HL, HP@H14, 422P@ML, 422@HL, 302M Audio
MPEG TS	ATSC (A/53)	Incl. Dolby Digital AC-3
MPEG TS	CableLabs	SD and HD, Incl. Dolby Digital AC-3
MPEG TS	DVB	ETSI TR 101 154, Incl. Dolby Digital AC-3
<i>MPEG-1 System Streams</i>		
MPEG-1 SS	MPEG-1	VideoCD, Proxy

Container	Codec / Compliance	Comments
<i>MPEG-4</i>		
MPEG-4	MPEG-4 Part 10 video (ISO/IEC 14496-10 ITU-T H.264)	
MPEG-4	MPEG-4 Improved	ISMA Profile 1 -- MPEG-4 ASP
MPEG-4	MPEG-4-Basic	ISMA Profile 0
<i>MXF (Material Exchange Format)</i>		
MXF (OP1a)	D10 (IMX)	30, 40, 50 Mbit. Includes support for Quantel and XDCAM
MXF	Sony XDCam	SD and HD
MXF	Sony XDCam MPEG-4 Proxy	
MXF	Panasonic P2	DV, DVCPRO, DVCPRO HD, and AVC-Intra
<i>Omneon (both MXF and QuickTime)</i>		
Omneon	OP1a IMX (MXF)	720x512i, 720x608i
Omneon	DV	720x486i, 720x576i
Omneon	IMX	720x512i, 720x608i
Omneon	MPEG-2 IBP	720x480i, 720x512i, 720x576i, 720x608i, 1280x720p, 1920x1080i
Omneon	MPEG-2 I-frame	720x480i, 720x512i, 720x576i, 720x608i, 1280x720p, 1920x1080i
<i>Quantel</i>		
Quantel	MXF OP1a IMX	40Mbit NTSC. 30 Mbit PAL.
Quantel	DVCPROHD	720p, 1080i
<i>QuickTime</i>		
QuickTime	Apple Animation	
QuickTime	Apple BMP	
QuickTime	Apple Cinepak	
QuickTime	Apple Component Video - YUV 422	
QuickTime	Apple DV/DVCPRO	
QuickTime	Apple Graphics	
QuickTime	Apple H.261	
QuickTime	Apple Motion JPEG A	
QuickTime	Apple Motion JPEG B	
QuickTime	Apple MPEG-4	
QuickTime	Apple None	
QuickTime	Apple Photo - JPEG	
QuickTime	Apple Planar RGB	
QuickTime	Apple PNG	

Container	Codec / Compliance	Comments
<i>QuickTime</i>		
QuickTime	DVCPPro 50	
QuickTime	Apple TGA	
QuickTime	Apple TIFF	
QuickTime	Apple Video	
QuickTime	Avid DNxHD	Requires Avid Codec Packii
QuickTime	HDV	
QuickTime	IMX	
QuickTime	DVCPPro 100/HD	
QuickTime	H.263	
QuickTime	H.264	
QuickTime	Intel Indeo Video 4.4	
QuickTime	JPEG 2000	
QuickTime	Omneon	
QuickTime	Sorenson Video	
QuickTime	Sorenson Video 3	
<i>Raw</i>		
Raw	FLC	
Raw	Raw DV (DIF)	
Raw	H.264	
Raw	VC-1	
<i>VOB</i>		
VOB	MPEG-2	Requires an AC-3 audio decoder if embedded AC-3 is present on input side
<i>WMV/ASF</i>		
WMV/ASF	Window Media Video 9	
WMV/ASF	Windows Media Video 8	
WMV/ASF	Windows Media Video 7	
WMV/ASF	WMV 9 Adv. Profile	
WMV/ASF	VC-1	
<i>YUV – Uncompressed</i>		
YUV	I420	

Container	Codec / Compliance	Comments
<i>Audio Codecs</i>		
	AAC	
	HE-AAC	
	AC3i	
	AES3-302	
	AES3-331	
	AIFF	
	Broadcast WAV	
	MPEG Audio	
	MP3	
	PCM	
	μ LAW	
	WAV	