

**ProxSys V6.0 Supported Video Codecs and File Formats**

Codec	Resolution	Scan	Aspect Ratio	File Format Preview	File Format Cut
<b>DV/HDV</b>					
MPEG-2 (MP@H-14) (HDV)	1280x720	P	16:9	Transport Stream (M2T), MOV	M2T
MPEG-2 (MP@H-14) (HDV)	1440x1080	I	16:9	Transport Stream (M2T), MOV	M2T
DV	720x480	I / P	4:3 or 16:9	AVI, MOV	AVI
DV	720x576	I / P	4:3 or 16:9	AVI, MOV	AVI
<b>MPEG</b>					
MPEG-1	352x240	P	4:3	System Stream (MPG)	MPG
MPEG-2 (MP@LL)	352x240	P	4:3	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (MP@LL)	352x288	P	4:3	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (MP@ML)	640x480	I/P	4:3	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (MP@ML)	720x480	I / P	4:3 or 16:9	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (422P@ML)	720x480	I / P	4:3 or 16:9	Program Stream (M2P, MPG), Transport Stream (M2T)	MPG, M2P, M2T
MPEG-2 (MP@ML)	704x480	I / P	4:3 or 16:9	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (MP@ML)	720x576	I / P	4:3 or 16:9	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (422P@ML)	720x576	I / P	4:3 or 16:9	Program Stream (M2P, MPG), Transport Stream (M2T)	MPG, M2P, M2T
MPEG-2 (MP@ML)	704x576	I / P	4:3 or 16:9	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (MP@HL) (1440)	1440x1080	I / P	16:9	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (MP@HL)	1920x1080	I / P	16:9	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (MP@HL)	1280x720	I / P	16:9	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (MP@H-14)	1920x1080	I / P	16:9	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (MP@H-14)	1280x720	I / P	16:9	Program Stream (M2P, MPG), Transport Stream (M2T), MOV	MPG, M2P, M2T
MPEG-2 (422P@HL)	1920x1080	I / P	16:9	Program Stream (M2P, MPG), Transport Stream (M2T)	MPG, M2P, M2T
MPEG-2 (422P@HL)	1280x720	I / P	16:9	Program Stream (M2P, MPG), Transport Stream (M2T)	MPG, M2P, M2T
<b>Panasonic</b>					
DVCPProHD100	1280x720	P	16:9	MOV, MXF (only in P2 structures)	N/A
DVCPProHD100	1920x1080	I	16:9	MOV, MXF (only in P2 structures)	N/A
DVCPPro50	720x576	I / P	4:3 or 16:9	MOV, MXF (only in P2 structures)	N/A
DVCPPro50	720x480	I / P	4:3 or 16:9	MOV, MXF (only in P2 structures)	N/A
DVCPPro	720x576	I	4:3 or 16:9	MOV, MXF (only in P2 structures)	N/A
DVCPPro	720x480	I	4:3 or 16:9	MOV, MXF (only in P2 structures)	N/A
<b>JVC</b>					
MPEG-2 (MP@HL) (35Mbps)	1440x1080	I	16:9	MOV	N/A
MPEG-2 (MP@H-14) (25Mbps)	1440x1080	I	16:9	MOV, MP4 (only in XDCAM EX structures)	XDCAM EX structure, result: MPG
MPEG-2 (MP@HL) (35Mbps)	1920x1080	I/P	16:9	MOV, MP4 (only in XDCAM EX structures)	XDCAM EX structure, result: MPG
MPEG-2 (MP@HL) (35Mbps)	1280x720	P	16:9	MOV, MP4 (only in XDCAM EX structures)	XDCAM EX structure, result: MPG
MPEG-2 (MP@H-14) (19Mbps)	1280x720	P	16:9	MOV, MP4 (only in XDCAM EX structures)	XDCAM EX structure, result: MPG
<b>Sony XDCAM EX</b>					
MPEG-2 (MP@H-14) (25Mbps - SP)	1440x1080	I	16:9	MP4 (only in XDCAM EX structures)	XDCAM EX structure, result: MPG
MPEG-2 (MP@HL) (35Mbps - HQ)	1920x1080	I/P	16:9	MP4 (only in XDCAM EX structures)	XDCAM EX structure, result: MPG
MPEG-2 (MP@HL) (35Mbps - HQ)	1280x720	P	16:9	MP4 (only in XDCAM EX structures)	XDCAM EX structure, result: MPG
<b>Sony XDCAM</b>					
MPEG-2 (422P@ML) (30, 40, 50Mbps - SP)	720x486	I	4:3 or 16:9	MXF (in XDCAM structures or as single file)	XDCAM Structure, result: MPG
MPEG-2 (422P@ML) (30, 40, 50Mbps - SP)	720x576	I	4:3 or 16:9	MXF (in XDCAM structures or as single file)	XDCAM Structure, result: MPG
MPEG-2 (422P@HL) (50Mbps - HQ422)	1920x1080	I/P	16:9	MXF (in XDCAM structures or as single file)	XDCAM Structure, result: MPG
MPEG-2 (MP@HL) (35Mbps)	1920x1080	I/P	16:9	MXF (in XDCAM structures or as single file)	XDCAM Structure, result: MPG
MPEG-2 (MP@HL) (35Mbps - HQ)	1440x1080	I/P	16:9	MXF (in XDCAM structures or as single file)	XDCAM Structure, result: MPG
MPEG-2 (MP@H-14) (25Mbps - SP)	1440x1080	I/P	16:9	MXF (in XDCAM structures or as single file)	XDCAM Structure, result: MPG
MPEG-2 (MP@H-14) (18Mbps - LP)	1440x1080	I/P	16:9	MXF (in XDCAM structures or as single file)	XDCAM Structure, result: MPG
MPEG-2 (422P@HL) (50Mbps - HQ422)	1280x720	P	16:9	MXF (in XDCAM structures or as single file)	XDCAM Structure, result: MPG
MPEG-2 (MP@HL) (35Mbps - HQ)	1280x720	P	16:9	MXF (in XDCAM structures or as single file)	XDCAM Structure, result: MPG

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<b>Windows Media</b>					
WMV7 / WMA (9/9.2 no lossless, no voice; 10 no professional)	any	P	any	WMV, ASF	N/A
WMV8 / WMA (9/9.2 no lossless, no voice; 10 no professional)	any	P	any	WMV, ASF	N/A
WMV9 / WMA (9/9.2 no lossless, no voice; 10 no professional)	any	P	any	WMV, ASF	N/A

**Graphics**  
 BMP  
 PNG  
 JPEG (incl. CMYK)  
 GIF

**Audio**  
 wav  
 mp3  
 mp2  
 mpa  
 m4a  
 pcm  
 wma  
 ogg  
 aif