

MPEG 2 Exporter parameters to export XDCAM HD/HD 422 compatible MXF clip

Format	Video Encoding Settings							Audio Settings				System Type	Kag Size
	BitRate			GOP Structure	Picture Count	Chroma Format	Profile/Level	Channels	Quantization Bit	Channels per Track	Type		
	CBR/VBR	Average	Max										
HD422 1920x1080 59.94i/29.97p	CBR	50000000	-	IBBP	15	4:2:2	422P@HL	8	24	1	AES3	SDTI-CP	512
HD422 1920x1080 50i/25p	CBR	50000000	-	IBBP	12	4:2:2	422P@HL	8	24	1	AES3	SDTI-CP	512
HD422 1280x720 59.94p/50p	CBR	50000000	-	IBBP	12	4:2:2	422P@HL	8	24	1	AES3	SDTI-CP	512
HD420 1280x720 59.94p/50p HQ	VBR	35000000 or less	35000000	IBBP	12	4:2:0	MP@HL	4	16	1	AES3	SDTI-CP	512
HD420 1280x720 59.94p/50p SP	CBR	25000000	-	IBBP	12	4:2:0	MP@HL	4	16	1	AES3	SDTI-CP	512
HD420 1440x1080 59.94i/29.97p HQ	VBR	35000000 or less	35000000	IBBP	15	4:2:0	MP@HL	2 or 4	16	1	AES3	SDTI-CP	512
HD420 1440x1080 50i/25p/23.98p HQ	VBR	35000000 or less	35000000	IBBP	12	4:2:0	MP@HL	2 or 4	16	1	AES3	SDTI-CP	512
HD420 1440x1080 59.94i/29.97p SP	CBR	25000000	-	IBBP	15	4:2:0	MP@H14L	2 or 4	16	1	AES3	SDTI-CP	512
HD420 1440x1080 50i/25p/23.98p SP	CBR	25000000	-	IBBP	12	4:2:0	MP@H14L	2 or 4	16	1	AES3	SDTI-CP	512
HD420 1440x1080 59.94i/29.97p LP	VBR	17500000 or less	17500000	IBBP	15	4:2:0	MP@HL	2 or 4	16	1	AES3	SDTI-CP	512
HD420 1440x1080 50i/25p/23.98p LP	VBR	17500000 or less	17500000	IBBP	12	4:2:0	MP@HL	2 or 4	16	1	AES3	SDTI-CP	512