

Supported File Types

Table 1: Supported File Types

Resolution	Codec	File Format	Supported Frame Rate	Supported Audio	CC Support
SD 525	D10 IMX 30 Mbps / 40 Mbps / 50 Mbps	MXF OP1a MOV	59i, 29psf	1s x 2,4 or 8ch	CEA608 L21 in MXF OP1a only
SD 525	MPEG2 DVB / DVD / 80Mbp I-frame Only	MPG TS	59i, 29psf	1 s x 2ch	No
SD 525	DV DV25 / DVCPro 25 / DV50 / DVCPro 50	MXF OP1 MOV	59i, 29psf	MOV: 32s x 24ch MXF: 32s x 16ch	CEA608 L21 in MXF OP1a only
SD 525	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	59i, 29psf, custom 12 to 300 fps	32s x 32ch	No
SD 525	H.264 Long GOP DVB / HQ **	MP4	59i	24s x 8ch	No
SD 525	H.264 Long GOP DVB / Flash / Silverlight / HQ **	MP4	29psf	24s x 8ch	No
SD 525	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	29psf	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No
SD 525	Uncompressed	DPX	59i, 29psf, custom 12 to 300 fps	None	No
SD 525	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	59i, 29psf, custom 12 to 300 fps	32s x 32ch	No
SD 625	D10 IMX 30 Mbps / 40 Mbps / 50 Mbps	MXF OP1a MOV	50i, 25psf	1s x 2,4 or 8ch	CEA608 L21 in MXF OP1a only
SD 625	MPEG2 DVB / DVD / 80Mbp I-frame Only	MPG/TS	50i, 25psf	1s x 2ch	No
SD 625	DV DV25/ DVCPro 25/ DV50/ DVCPro 50	MXF OP1a MOV	50i, 25psf	MOV: 32s x 32ch MXF: 32s x 16ch	CEA608 L21 in MXF OP1a only
SD 625	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	50i, 25psf, custom 12 to 300 fps	32 s x 32ch	No
SD 625	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	25psf	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No
SD 625	H.264 Long GOP DVB / HQ **	MP4	50i	24s x 8ch	No
SD 625	H.264 Long GOP DVB / Flash / Silverlight / HQ **	MP4	25psf	24s x 8ch	No
SD 625	Uncompressed	DPX	50i, 25psf, custom 12 to 300 fps	None	No
SD 625	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	50i, 25psf, custom 12 to 300 fps	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No
HD 720	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
HD 720	MPEG2 MP2 HDV / 80Mbp I-frame Only	MPG TS	23p, 25p, 29p	1s x 2ch	No
HD 720	MPEG2 80Mbp I-frame Only	MPG TS	50p, 59p	1s x 2ch	No

GV File Supported File Types

Resolution	Codec	File Format	Supported Frame Rate	Supported Audio	CC Support
HD 720	AVC-I 50 Mbps / 100 Mbps	MXF OP1a	23p, 25p, 29p, 50p, 59p	24s x 16ch	Yes
HD 720	AVC-I RP2027 50 Mbps / 100 Mbps / 200 Mbps	MXF OP1a	23p, 25p, 29p, 50p, 59p	24s x 16ch	yes
HD 720	AVCHD	MTS	23p, 25p, 29p, 50p, 59p	1s x 2,4 or 8ch	no
HD 720	DNxHD 60Mbps 8bit / 90Mbps 8 bit / 90Mbps 10bit	MXF OP1a MOV	23p, 24p, 25p	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 720	DNxHD 75Mbps 8bit / 110Mbps 8bit / 110Mbps 10bit	MXF OP1a MOV	29p, 30p	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 720	DNxHD 120Mbps 8bit / 185Mbps 8bit / 185Mbps 10bit	MXF OP1a MOV	50p	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 720	DNxHD 145Mbps 8bit / 220Mbps 8bit / 220Mbps 10bit	MXF OP1a MOV	59p, 60p	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 720	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	no
HD 720	DV DVCPro 100 Mbps	MXF OP1a MOV	50p, 59p	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 720	XDCam HD 50 Mbps/50 Mbps Closed GOP	MXF OP1a MOV	50p, 59p	1s x 2,4, 8, or 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 720	H.264 Long GOP DVB / HQ **	MP4	23p, 24p, 25p, 29p, 30p, 60p	AAC: 24 s x 8ch	no
HD 720	H.264 Long GOP DVB / IPTVFJ STD-0004 / Blu-ray Disc / HQ **	MP4	50p, 59p	AAC24 s x 8ch	no
HD 720	XAVC CBG Class 100 / XAVC Long GOP	MXF OP1a	50p, 59p	8s x 1ch	no
HD 720	Uncompressed	DPX	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	none	no
HD 720	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32 s x 32ch	no
HD 1080	DNxHD 35 Mbps 8bit / 115 Mbps 8bit / 175 Mbps 8bit/ 175 Mbps 10bit	MXF OP1a MOV	23p, 24p	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 1080	DNxHD 40 Mbps 8bit / 75 Mbps 8bit / 185 Mbps 8bit/ 185 Mbps 10bit/ 444	MXF OP1a MOV	25p	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 1080	DNxHD 45Mbps 8bit/ 145Mbps 8bit/ 220 Mbps 8bit/ 220 Mbps 10bit/ 444	MXF OP1a MOV	29p, 30p	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 1080	DNxHD 145Mbps 8bit /220 Mbps 8bit / 220 Mbps 10bit/ 444	MXF OP1a MOV	29psf, 59i	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 1080	DNxHD 120Mbps 8bit/ 185Mbps 8bit/ 185Mbps10bit/ 444	MXF OP1a MOV	25psf, 50i	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 1080	DNxHD 75Mbps 8bit / 240 Mbps 8bit / 365 Mbps 8bit / 365 Mbps 10bit	MXF OP1a MOV	50p	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 1080	DNxHD 90 Mbps 8bit /290 Mbps 8bit/440 Mbps 8bit / 440 Mbps 10bit / 444	MXF OP1a MOV	59p, 60p	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1A only
HD 1080	MPEG2 MP2 HDV / 80Mbps I-frame Only	MPG TS	23p, 25psf, 25p, 29psf, 29p, 50i, 59i	1s x 2ch	no

Resolution	Codec	File Format	Supported Frame Rate	Supported Aud	CC Support
HD 1080	AVC-I 50 Mbps / 100 Mbps	MXF OP1a MOV (decode only) MP4 (decode only)	23p, 25p, 25psf, 29p, 29psf, 50i, 59i	32s x 16ch	no
HD 1080	AVC-I RP2027 50 Mbps / 100 Mbps / 200 Mbps	MXF OP1a	23p, 25p, 25psf, 29p, 29psf, 50i, 59i, 50p, 59p	32s x 16ch	No
HD 1080	AVC-HD	MTS	23p, 25p, 29p, 50i, 59i, 50p, 59p	1s x 2,4 or 8ch	No
HD 1080	DV DVCPro 100 Mbps	MXF OP1a MOV	25psf, 29psf, 50i, 59i	MOV: 32s x 32ch MXF: 32s x 16ch	VANC CEA 608 CB & CEA708 in MXF OP1a only
HD 1080	XDCam HD 50 Mbps/50 Mbps Closed GOP	MXF OP1a MOV	25psf, 29psf, 50i, 59i	1s x 2,4, 8, or 16ch	VANC CEA 608 CB & CEA708 in MXF OP1a only
HD 1080	XAVC CBG Class 50	MXF OP1a	23p, 25psf, 25p, 29psf, 29p, 50i, 59i	8s x 1ch	No
HD 1080	XAVC CBG Class 100/ CBG Class 200 / Long GOP	MXF OP1a	23p, 25psf, 25p, 29psf, 29p, 50i, 59i, 50p, 59p	8s x 1ch	No
HD 1080	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	23p, 24p, 25psf, 25p, 29psf, 29p, 30p, 48p, 50i, 59i, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
HD 1080	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	23p, 24p, 25p, 25psf, 29p, 29psf, 30p, 48p, 50p, 59p, 60p	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No
HD 1080	H.264 Long GOP DVB / Blu-ray / HQ **	MP4	23p, 24p	24 s x 8ch	No
HD 1080	H.264 Long GOP DVB / Flash / HQ **	MP4	25p, 29p	24 s x 8ch	No
HD 1080	H.264 Long GOP DVB/ Blu-ray Disc/ IPTVFJ/ Flash / HQ **	MP4	50i, 59i	24 s x 8ch	No
HD 1080	Uncompressed	DPX	23p, 24p, 25p, 25psf, 29p, 29psf, 30p, 48p, 50i, 59i, 50p, 59p, 60p, custom 12 to 300 fps	none	No
HD 1080	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	23p, 24p, 25p, 25psf, 29p, 29psf, 30p, 48p, 50i, 59i, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
2K 1998x1080	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
2K 1998x1080	DNxHR 422LB / 422SQ / 422HQ / 422HQX / 444	MOV MXF OP1a	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p,	MOV: 32s x 32ch MXF: 32s x 16ch	No
2K 1998x1080	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No
2K 1998x1080	Uncompressed	DPX	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p custom 12 to 300 fps	none	No
2K 1998x1080	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
2K 2048x858	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p custom 12 to 300 fps	32s x 32ch	No
2K 2048x858	DNxHR 422LB / 422SQ / 422HQ / 422HQX	MOV MXF OP1a	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 32s x 32ch MXF: 32s x 16ch	No
2K 2048x858	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No

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2K 2048x858	Uncompressed	DPX	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p custom 12 to 300 fps	none	No
2K 2048x858	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
2K 2048x1080	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
2K 2048x1080	DNxHR 422LB / 422SQ / 422HQ / 422HQX / 444	MOV MXF OP1a	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 32s x 32ch MXF: 32s x 16ch	No
2K 2048x1080	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No
2K 2048x1080	XAVC CBG Class 100 / VBG Class 100	MXF OP1a	23p, 24p, 25p, 29p, 50p, 59p	8s x 1ch	No
2K 2048x1080	Uncompressed	DPX	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p custom 12 to 300 fps	none	No
2K 2048x1080	Uncompressed YUV2 8 bit / 2VUY 8bit / V210 10 bit / V216 16bit	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
2K 2048x1107	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
2K 2048x1107	DNxHR 422LB / 422SQ / 422HQ / 422HQX / 444	MOV MXF OP1a	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 32s x 32ch MXF: 32s x 16ch	No
2K 2048x1107	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No
2K 2048x1107	Uncompressed	DPX	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	none	No
2K 2048x1107	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
2K 2048x1152	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
2K 2048x1152	DNxHR 422LB / 422SQ / 422HQ / 422HQX / 444	MOV MXF OP1a	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 32s x 32ch MXF: 32s x 16ch	No
2K 2048x1152	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No
2K 2048x1152	Uncompressed	DPX	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	none	No
2K 2048x1152	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
2K 2048x1536	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 4444 / 4444 XQ (input only)	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
2K 2048x1536	DNxHR 422LB / 422SQ / 422HQ / 422HQX / 444	MOV MXF OP1a	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 32s x 32ch MXF: 32s x 16ch	No
2K 2048x1536	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No

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2K 2048x1536	Uncompressed	DPX	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	none	No
2K 2048x1536	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	23p, 24p, 25p, 30p, 29p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
4K UHD TV	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
4K UHD TV	DNxHR 422LB / 422SQ / 422HQ / 422HQX / 444	MOV MXF OP1a	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 32s x 32ch MXF: 32s x 16ch	No
4K UHD TV	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No
4K UHD TV	XAVC CBG Class 300 / CBG Class 480 / VBR Class 300/ VBR Class 480/ Long GOP	MXF OP1a	23p, 25p, 29p, 50p, 59p	8s x 1ch	No
4K UHD TV	Uncompressed	DPX	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	none	No
4K UHD TV	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
4K 3996x2160	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
4K 3996x2160	DNxHR 422LB / 422SQ / 422HQ / 422HQX / 444	MOV MXF OP1a	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 32s x 32ch MXF: 32s x 16ch	No
4K 3996x2160	DNxHR 422LB / 422SQ / 422HQ / 422HQX / 444	MOV MXF OP1a	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 32s x 32ch MXF: 32s x 16ch	No
4K 3996x2160	JPEG 2000 Lossy / Lossless	MXF OP1a MOV MJ2	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 24s x 24ch MXF: 24s x 16ch MJ2: 24s x 16ch	No
4K 3996x2160	Uncompressed	DPX	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	none	No
4K 3996x2160	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
4K 4096x2160	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p, custom 12 to 300 fps	32s x 32ch	No
4K 4096x2160	DNxHR 422LB / 422SQ / 422HQ / 422HQX / 444	MOV MXF OP1a	23p, 24p, 25p, 29p, 30p, 48p, 50p, 59p, 60p	MOV: 32s x 32ch MXF: 32s x 16ch	No
4K 4096x2160	XAVC CBG Class 300/ CBG Class 480/ VBR Class 300/ VBR Class 480 / Long GOP	MXF OP1a	23p, 24p, 25p, 29p, 50p, 59p	8s x 1ch	No
Custom	ProRes 422 Proxy / 422 LT / 422 / 422 HQ / 444 / 4444 XQ (input only)	MOV	12 to 300 fps	32s x 32ch	No
Custom	Uncompressed	DPX	12 to 300 fps	none	No
Custom	Uncompressed YUV2 8bit / 2VUY 8bit / V210 10bit / V216 16bit	MOV	12 to 300 fps	32s x 32ch	No

** For more information regarding H264 Long GOP/MP4 parameters, see Table 2 below

s = audio streams
 ch = audio channels

Audio notes:

- GV File supports decoding of AAC and PCM audio (32 KHz, 44.1 KHz, 48 KHz & 96 KHz)
- GV file encodes pcm 48 KHz only.

Table 2: H264 Long GOP Information

		DVB				Blu-ray Disc				Flash				Silverlight				IPTV/STD-0004				High Quality						
		Profile	Level	Bit-rate	M	N	Profile	Level	Bit-rate	M	N	Profile	Level	Bit-rate	M	N	Profile	Level	Bit-rate	M	N	Profile	Level	Bit-rate	M	N		
525	59i	Main	3.1	CBR (2Mbps)	2	#																						
	29psf	Main	3.1	CBR (2Mbps)	2	#						Baseline	3.1	Var (0.4Mbps)	1	#	High	3.1	Var	4	#							
625	50i	Main	3.0	CBR (2Mbps)																								
	25psf	Main	3.0	CBR (2Mbps)								Baseline	3.1	Var (0.4Mbps)	1	#	High	3.0	Var	4	#							
1280x720	23p	High	4.1	CBR (10Mbps)																								
	24p	High	4.1	CBR (10Mbps)																								
	25p	High	4.1	CBR (10Mbps)								Main	3.1	Var (0.87Mbps)	4	#												
	29p	High	4.1	CBR (10Mbps)	2	#						Main	3.1	Var (0.87Mbps)	4	#												
	30p	High	4.1	CBR (10Mbps)	2	#																						
	50p	High	4.1	CBR (10Mbps)	2	#	High	4.1	Var (24Mbps)	3	#											High	4.0	Var (8Mbps)	2	33		
	59p	High	4.1	CBR (10Mbps)	2	#	High	4.1	Var (24Mbps)	3	#											High	4.0	Var (8Mbps)	2	33		
	60p	High	4.1	CBR (10Mbps)	2	#																						
1920x1080	59i	High	4.1	CBR (10Mbps)	2	#	High	4.1	Var (24Mbps)	3	#	Main	4.0	Var (0.87Mbps)	4	#						High	4.0	Var (12Mbps)	2	33		
	50i	High	4.1	CBR (10Mbps)			High	4.1	Var (24Mbps)	3	#	Main	4.0	Var (0.87Mbps)	4	#						High	4.0	Var (12Mbps)				
	23p	High	4.1	CBR (10Mbps)			High	4.1	Var (24Mbps)	3	#																	
	24p	High	4.1	CBR (10Mbps)			High	4.1	Var (24Mbps)	3	#																	
	25p	High	4.1	CBR (10Mbps)								Main	4.0	Var (0.87Mbps)	4	#												
	29p	High	4.1	CBR (10Mbps)	2	#						Main	4.0	Var (0.87Mbps)	4	#												

M = I or P frame interval
 N = GOP length