

Recording Mode	Video Dimensions	Video Codec	Video Frame Rate	Video Nominal Frame Rate	Video Min Frame Rate fps	Video Max Frame Rate fps	Video Profile	CABAC	Video Bit Depth	Interlaced	Bitrate	DAR	SAR	Colour	Chroma	Pixel Format	Colour Range	Colour Space	Colour Transfer	Colour Primaries	Chroma Location	Audio Codec	Audio Kbps	Audio Channels	Audio Freq	Audio Sample Format	Audio Mode
UHD	3840 x 2160	h.264	VFR	30.000	29.990	30.060	High@L5.1	CABAC	8	Progressive	49.3 Mb/s	16:9	1:1	YUV	4:2:0	yuv420p	tv	bt2020nc	bt709	bt2020	left	AAC LC	256 kb/s	2	48.0 kHz	fltp	CBR
QHD	2560 x 1440	h.264	VFR	29.904	21.850	30.040	High@L5	CABAC	8	Progressive	25.4 Mb/s	16:9	1:1	YUV	4:2:0	yuv420p	tv	bt709	bt709	bt709	left	AAC LC	256 kb/s	2	48.0 kHz	fltp	CBR
FHD-60FPS	1920 x 1080	h.264	VFR	60.000	59.642	60.403	High@L4.2	CABAC	8	Progressive	28.2 Mb/s	16:9	1:1	YUV	4:2:0	yuv420p	tv	bt709	bt709	bt709	left	AAC LC	256 kb/s	2	48.0 kHz	fltp	CBR
FHD auto HDR	1920 x 1080	h.264	VFR	30.000	26.186	30.070	High@L4	CABAC	8	Progressive	17.1 Mb/s	16:9	1:1	YUV	4:2:0	yuv420p	tv	bt709	bt709	bt709	left	AAC LC	256 kb/s	2	48.0 kHz	fltp	CBR
1 to 1 auto HDR	1440 x 1440	h.264	VFR	30.000	29.470	30.050	High@L4	CABAC	8	Progressive	17.2 Mb/s	1:1	1:1	YUV	4:2:0	yuv420p	tv	bt709	bt709	bt709	left	AAC LC	256 kb/s	2	48.0 kHz	fltp	CBR
HD auto HDR	1280 x 720	h.264	VFR	29.927	18.789	30.060	Baseline@L3.1	no	8	Progressive	12.1 Mb/s	16:9	1:1	YUV	4:2:0	yuv420p	tv	bt709	bt709	bt709	left	AAC LC	256 kb/s	2	48.0 kHz	fltp	CBR
VGA auto HDR	640 x 480	h.264	VFR	30.000	27.744	30.060	Baseline@L3	no	8	Progressive	3.1 Mb/s	4:3	1:1	YUV	4:2:0	yuv420p	tv	smpte170m	bt709	smpte170m	left	AAC LC	256 kb/s	2	48.0 kHz	fltp	CBR
FHD set HDR #1	1920 x 1080	h.264	VFR	30.000	16.876	30.141	High@L4	CABAC	8	Progressive	17.0 Mb/s	16:9	1:1	YUV	4:2:0	yuv420p	tv	bt709	bt709	bt709	left	AAC LC	256 kb/s	2	48.0 kHz	fltp	CBR
FHD set HDR #2	1920 x 1080	h.264	VFR	30.000	29.980	30.090	High@L4	CABAC	8	Progressive	17.3 Mb/s	16:9	1:1	YUV	4:2:0	yuv420p	tv	bt709	bt709	bt709	left	AAC LC	256 kb/s	2	48.0 kHz	fltp	CBR
HD set HDR	1280 x 720	h.264	VFR	30.000	28.463	30.060	Baseline@L3.1	no	8	Progressive	12.0 Mb/s	16:9	1:1	YUV	4:2:0	yuv420p	tv	bt709	bt709	bt709	left	AAC LC	256 kb/s	2	48.0 kHz	fltp	CBR
UHD set HDR	3840 x 2160	h.264	VFR	29.970	22.523	30.090	High@L5.1	CABAC	8	Progressive	47.9 Mb/s	16:9	1:1	YUV	4:2:0	yuv420p	tv	bt2020nc	bt709	bt2020	left	AAC LC	256 kb/s	2	48.0 kHz	fltp	CBR

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