

6.2.1

MPEG	MPEG1/2/2.5 Audio Layer1/2/3	2	8kbps320KbpsCBR VBR	8KHZ48 KHz	MP1MP2MP3	N/A
Windows Media Audio	WMA Version 4/4.1/7/8/9wmapro	2	8kbps320Kbps	8KHZ48 KHz	WMA	WMA ProMBR
WAV	MS-ADPCMIMA-ADPCMPCM	2	N/A	8KHZ48 KHz	WAV	4bit MS-ADPCMIMA-ADPCM
OGG	Q1Q10	2	N/A	8KHZ48 KHz	OGGOGA	N/A
FLAC	Compress Level 08	2	N/A	8KHZ48 KHz	FLAC	N/A
AAC	ADIFATDS Header AAC-LC and AAC-HEAAC-ELD	5.1	N/A	8KHZ48 KHz	AACM4A	N/A
AMR	AMR-NBAMR-WB	1	AMR-NB 4.7512. 2kbps@8kHz AMR-WB 6.6023. 85kbps@16kHz	8KHZ 16KHz	3GP	N/A
MIDI	MIDI Type 0/1DLS version 1/2XMF and Mobile XMF RTTTL/RTXOTAIMelody	2	N/A	N/A	XMFMXMFRTTTLRTX OTAIMY	N/A

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T3T6TB3TB4TB6TB8	MPEG-1 /2	MPEG-1 /2	48×48 pixels1920×1080 pixels	30fps	80Mbps	DATMPGVOBTS	Field Coding
	MPEG-4	MPEG4	48×48 pixels1920×1080 pixels	30fps	38.4Mbps	AVIMKVMP4MOV3GP	MS MPEG4 v1/v2/v3GMCDivX3/4/5/6/7... /10
	H.264 /AVC	H.264	48×48 pixels4096×2304 pixels	4K@25fps 1080P@60fps	100Mbps	AVIMKVMP4MOV3GP TSFLV	Field CodingMBAFF
	MVC	H.264 MVC	48×48 pixels1920×1080 pixels	60fps	38.4Mbps	MKVTS	Stereo High Profile
	H.265 /HEVC	H.265 /HEVC	64×64 pixels4096×2304 pixels	4K@60fps 1080P@60fps	100Mbps	MKVMP4MOVTS	Main ProfileTile & Slice
	GOOGLE VP8	VP8	48×48 pixels1920×1080 pixels	30fps	38.4 Mbps	WEBMMKV	N/A
	H.263	H.263	SQCIF128×96QCIF176×144 CIF352×2884CIF704×576	30fps	38.4Mbps	3GPMOVMP4	H.263+
	VC-1	VC-1	48×48 pixels1920×1080 pixels	30fps	45Mbps	WMVASFTSMKVAVI	N/A
	MOTION JPEG	MJPEG	48×48 pixels1920×1080 pixels	30fps	38.4Mbps	AVI	N/A
T1T2T1-4G4GT2-4G4GTB1TB2 TB1-4G4GTB2-4G4GTBC300 TCC50	MPEG-1 /2	MPEG-1 /2	48×48 pixels1920×1080 pixels	30fps	80Mbps	DATMPGVOBTS	Field Coding
	MPEG-4	MPEG4	48×48 pixels1920×1080 pixels	30fps	38.4Mbps	AVIMKVMP4MOV3GP	MS MPEG4 v1/v2/v3GMCDivX3/4/5/6/7... /10
	H.264 /AVC	H.264	48×48 pixels1920×1080 pixels	1080P@60fps	57.2Mbps	AVIMKVMP4MOV3GP TSFLV	Field CodingMBAFF
	MVC	H.264 MVC	48×48 pixels1920×1080 pixels	60fps	38.4Mbps	MKVTS	Stereo High Profile
	H.265 /HEVC	H.265 /HEVC	64×64 pixels1920×1080 pixels	1080P@60fps	57.2Mbps	MKVMP4MOVTS	Main ProfileTile & Slice
	GOOGLE VP8	VP8	48×48 pixels1920×1080 pixels	30fps	38.4 Mbps	WEBMMKV	N/A
	H.263	H.263	SQCIF128×96QCIF176×144 CIF352×2884CIF704×576	30fps	38.4Mbps	3GPMOVMP4	H.263+
	VC-1	VC-1	48×48 pixels1920×1080 pixels	30fps	45Mbps	WMVASFTSMKVAVI	N/A
	MOTION JPEG	MJPEG	48×48 pixels1920×1080 pixels	30fps	38.4Mbps	AVI	N/A

T4HLCDRK3288	H.264 /AVC	avc/h264 /H.264	176×144 pixels1920×1088 pixels	1080P@60f ps	10Mbps	AVIMKVMP4MOV3GPTS FLVM2TSM4V	HP 5.2
	mpeg-1/2	mpeg-1/2	176×144 pixels1920×1088 pixels	1080P@60f ps	10Mbps	AVIMPGMPEGDATTSV OBMKV	MP
	GOOGLE VP8	vp8V_VP8	176×144 pixels1920×1088 pixels	1080P@60f ps	10Mbps	MKVWEBM	N/A
	H.263	h263/H. 263	176×144 pixels720×576 pixels	576P@24fps	10Mbps	3GPMOVMP4	H.263+
	AVS	AVS	176×144 pixels1920×1088 pixels	1080P@60f ps	10Mbps	AVIMKVMOVMP4	N/A
	VC-1	VC-1	176×144 pixels1920×1088 pixels	1080P@30f ps	10Mbps	AVIMKVWMVASF	N/A
	MOTION JPEG	mjpeg	176×144 pixels1920×1088 pixels	1080P@30f ps	10Mbps	AVI	N/A
	MPEG-4	MPEG4	176×144 pixels1920×1088 pixels	1080P@60f ps	10Mbps	AVIMKVMOVMP4	MS MPEG-4 1/2,GMC
	H.265 /HEVC	hevc /h265/H. 265	176×144 pixels1920×1088 pixels	1080P@60f ps	10Mbps	MKVMOVMP4	N/A
LCDRK3399	H.264 /AVC	avc/h264 /H.264	176×144 pixels4096×2160 pixels	1080P@60f ps4K x 2K@30fps	10Mbps	AVIMKVMP4MOV3GPTS FLVM2TSM4V	HP 5.2
	mpeg-1/2	mpeg-1/2	176×144 pixels1920×1088 pixels	1080P@60f ps	10Mbps	AVIMPGMPEGDATTSV OBMKV	MP
	GOOGLE VP9	vp9V_VP9	176×144 pixels4096×2160 pixels	4K x 2K@60fps	10Mbps	MKVWEBM	N/A
	GOOGLE VP8	vp8V_VP8	176×144 pixels1920×1088 pixels	1080P@60f ps	10Mbps	MKVWEBM	N/A
	H.263	h263/H. 263	176×144 pixels720×576 pixels	576P@24fps	10Mbps	3GPMOVMP4	H.263+
	AVS	AVS	176×144 pixels1920×1088 pixels	1080P@60f ps	10Mbps	AVIMKVMOVMP4	N/A
	VC-1	VC-1	176×144 pixels1920×1088 pixels	1080P@60f ps	10Mbps	AVIMKVWMVASF	N/A
	MOTION JPEG	mjpeg	176×144 pixels1920×1088 pixels	1080P@30f ps	10Mbps	AVI	N/A
	MPEG-4	MPEG4	176×144 pixels1920×1088 pixels	1080P@60f ps	10Mbps	AVIMKVMOVMP4	MS MPEG-4 1/2,GMC
	H.265 /HEVC	hevc /h265/H. 265	176×144 pixels4096×2160 pixels	4K x 2K@60fps	10Mbps	MKVMOVMP4	N/A

- YUV420 semi-planarH.264YUV400
- DivXLCDAC3DIVX5