

# TS-DMP10 Media support list

2010/6/28

## Video

Format	Max Resolution	ext filename	Note
MPEG-1	1920x1080x30p	.mpg, .mpeg,, .m1v, .mpe, .dat	
MPEG-2	1920x1080x30p	.mpg, .mpeg, .vob, .iso, .ifo, .m2v, .m2p, .tp, .ts, m2t, m2ts, mts	Simple and Main profile@High Level
MPEG-4 SP/ASP	1920x1080x30p	.mpg, .mpeg, .vob, .iso, .ifo, .m2v, .m2p, .tp, .ts, m2t, m2ts, mts	
MPEG-4 AVC H.264 )	1920x1080x30p	.mp4, .m4v, .avi, .asp, .mov, .tp, .ts, m2t, m2ts, mts	H.264/AVC main and high profile
VC-1	1920x1080x30p		SP, MP, AP@L3
Xvid	1920x1080x30p	.xvid	
MJPEG	640x480x30P	.avi, .mov	
WMV9	1920x1080x30p	.wmv, .asf	
RealVideo	720p	.rm, .rmvb	
QuickTime		.mov, .mp4	Resoluiton depend on video format
FLV(H.263)	352X288	.flv	

## Matroska (MKV)

Format	Max Resolution	ext filename	Note
H.264/AVC	1920x1080x30p	.mkv	H.264/AVC main and high level 4.1 Audio Format : AAC, Dolby Digital(AC-3), MP3
VC-1	1920x1080x30p	.mkv	Audio Format : AAC, Dolby Digital(AC-3), MP3
MPEG-2	1920x1080x30p	.mkv	Audio Format : AAC, Dolby Digital(AC-3), MP3

## Audio

Format	Sampling rate	ext filename	Note
AAC-LC	96 KHz, 6 CH	.m4a, .aac	
HE-AAC	Version 1. 96 KHz, 6 CH Version 2, 96 KHz, 2 CH	.m4a, .aac	
MPEG-1Layer 1,2, 3	48 kHz, 5.1CH	mp1, mp2, mp3, mpa,	
WMA	48KHz, 2CH	.wma, .asf	
WMA Pro	96KHz, 7.1CH	.wma, .asf	
WAV	192 kHz, 8CH	.wav	Microsoft ADPCM only
LPCM	192 kHz, 8CH	-	with video only, LPCM(8/16/20/24 bits) a-law, u-law
OGG Vorbis	192 KHz, 2CH	.ogg	
Dolby Digital(AC-3)	48 kHz, 5.1CH	-	Analog out 2ch with video only
DTS	48 kHz, 5.1CH	-	Analog out 2ch with video only
RA-Cook	44.1kHz, 2CH	.ra	
RA-lossless	44.1kHz, 2CH	.ra	
FLAC	48kHz, 5.1CH	.flac	2CH

## Picture

Format	Max Resolution	ext filename	Note
JPEG	No limitation	.jpg, .jpeg	baseline jpeg
BMP	width <=3968	.bmp	suppport all mode
PNG	width <=3968	.png	no support interlace/animation mode
GIF	width <=3968	.gif	no support interlace/animation mode
TIFF	width <=3968	.tif, .tiff	Raw data mode