

Tested 314 Features:

	MPEG1	MPEG2	MPEG4 (DixX)	MPEG4	H.263	MJPEG	MP2	WAV	VOB	SVCD/VCD
Capturing AV to file	V	V	V	V	TBT	V	V	V	V	V
Streaming over IP	V	V	V	V	V	V				
OSD	V	V	V	V	TBT	V	N/A	N/A	TBT	TBT
OTF Change FPS	V	V	TBT	V	TBT	TBT	N/A	N/A		
Change Bit-rate	V	TBT	TBT	V	TBT	V			TBT	TBT
Brightness&Contrast Ajustment	V	V	S	V	S	S	N/A	N/A	S	S
Hue&Saturation Ajustment	V	V	S	V	S	S	N/A	N/A	S	S
Change Resolution	V	V	S	V	V	V	N/A	N/A	S	S
(including:										
D1.N : 720 X 480	V	V	V	V	X	V	N/A	N/A		
D1.P : 720 X 576	TBT	TBT	TBT	TBT	X	TBT	N/A	N/A		
D.5 : 480 X 352	V	V	S	V	X	V	N/A	N/A		
SIF : 352 X 240	V	V	S	V	X	V	N/A	N/A		
2SIF : 704 X 240	V	V	S	V	X	V	N/A	N/A		
4SIF : 704 X 480	V	V	S	V	X	V	N/A	N/A		
CIF : 352 X 288	V	V	S	V	V	V	N/A	N/A		
QCIF : 176 X 144	V	V	S	V	V	V	N/A	N/A		
SQCIF : 128 X 96	V	V	S	V	X	V	N/A	N/A		
4CIF : 704 X 576	V	V	S	V	X	V	N/A	N/A		
VGA : 640 X 480	V	V	S	V	X	V	N/A	N/A		
QVGA : 320 X 240	V	V	S	V	X	V	N/A	N/A		
QQVGA : 160 X 112	V	V	S	V	X	V	N/A	N/A		

Player Compatibility:

for captured video & audio playback

	MPEG1	MPEG2	MPEG4 (DixX)	MPEG4	H.263	MJPEG	MP2	WAV	VOB	SVCD/VCD
Mplayer (Liunx)	V	V	V	V	TBT	V	V	V	V	V
WMP-10 (Windows)	V	V	V	V	TBT	V	V	V	V	X
RealPlayer (Windows)	V	V	V	V	TBT	V	V	V	V	X
VLC-0.8.2 (Windows)			V	V	TBT	V	V	V		

Player Compatibility:

for muxed/unmuxed video & audio streaming

	MPEG1	MPEG2	MPEG4 (DixX)	MPEG4	H.263	MJPEG
Mplayer (Linux)	TBT	TBT	TBT	TBT	TBT	TBT
Quicktime (Windows)	V	?	X	V	X	V
RealPlayer (Windows)	V	?	X	V		
VLC-0.8.2 (Windows)	V	V	V	V	V	V

Stream Player Interoperability:

	MPlayer	Quicktime	RealPlayer	VLC-0.8.2
OTF Change Resolution	TBT	X	TBT	V
OTF Change FPS	TBT	X	TBT	V

Notes:

for all above

V	---	Tested and working well	S	---	Should be the same, as tested for other formats
X	---	Not supported	TBT	---	To be tested
AV	---	Audio and/or Video	OTF	---	On the Fly
OSD	---	On Screen Display, for caption o	FPS	---	Frame Per Second, for frame rate change
?	---	Need 3rd party codec	N/A	---	Not Applicable