

Vollständige Liste der von «mediaCORE» unterstützten Containerformate:

E = Encoding / D = Decoding

Enc. / Dec.	Dateiendung	Typ
E	3g2	3GP2 format
E	3gp	3GP format
D	4xm	4X Technologies format
D	IFF	IFF format
D	MTV	MTV format
DE	RoQ	id RoQ format
D	aac	ADTS AAC
DE	ac3	raw AC-3
E	adts	ADTS AAC
DE	aiff	Audio IFF
DE	alaw	pcm A law format
DE	amr	3GPP AMR file format
D	apc	CRYO APC format
D	ape	Monkey's Audio
DE	asf	ASF format
E	asf_stream	ASF format
DE	au	SUN AU format
DE	avi	AVI format
E	avm2	Flash 9 (AVM2) format
D	avs	AVS format
D	bethsoftvid	Bethesda Softworks VID format
D	bfi	Brute Force & Ignorance
D	c93	Interplay C93
E	crc	CRC testing format
D	daud	D-Cinema audio format
DE	dirac	raw Dirac
D	dsicin	Delphine Software International CIN format
DE	dts	raw DTS
DE	dv	DV video format
D	dv1394	DV1394 A/V grab
E	dvd	MPEG-2 PS format (DVD VOB)
D	dxa	DXA
D	ea	Electronic Arts Multimedia Format
D	ea_cdata	Electronic Arts cdata
DE	ffm	ffm format
D	film_cpk	Sega FILM/CPK format
DE	flac	raw FLAC
D	flic	FLI/FLC/FLX animation format
DE	flv	FLV format
E	framecrc	framecrc testing format
DE	gif	GIF Animation
D	gsm	GSM
DE	gxf	GXF format
DE	h261	raw H.261
DE	h263	raw H.263
DE	h264	raw H.264 video format
D	idcin	id CIN format
DE	image2	image2 sequence
DE	image2pipe	pipend image2 sequence

D	ingenient	Ingenient MJPEG
D	ipmovie	Interplay MVE format
E	ipod	iPod H.264 MP4 format
D	lmlm4	lmlm4 raw format
DE	m4v	raw MPEG-4 video format
DE	matroska	Matroska file format
DE	mjpeg	MJPEG video
D	mlp	raw MLP
D	mm	American Laser Games MM format
DE	mmf	mmf format
E	mov	MOV format
D	mov,mp4,m4a,3gp,3g2,mj2 QuickTime/MPEG-4/Motion	JPEG 2000 format
E	mp2	MPEG audio layer 2
DE	mp3	MPEG audio layer 3
E	mp4	MP4 format
D	mpc	Musepack
D	mpc8	Musepack SV8
DE	mpeg	MPEG-1 System format
E	mpeg1video	MPEG video
E	mpeg2video	MPEG-2 video
DE	mpegts	MPEG-2 transport stream format
D	mpegtsraw	MPEG-2 raw transport stream format
D	mpegvideo	MPEG video
E	mpjpeg	Mime multipart JPEG format
D	msnwctcp	MSN TCP Webcam stream
DE	mulaw	pcm mu law format
D	mxf	MXF format
D	nsv	NullSoft Video format
E	null	null video format
DE	nut	NUT format
D	nuv	NuppelVideo format
DE	ogg	Ogg
D	oma	Sony OpenMG audio
DE	oss	audio grab and output
E	psp	PSP MP4 format
D	psxstr	Sony Playstation STR format
D	pva	TechnoTrend PVA file and stream format
DE	rawvideo	raw video format
D	redir	Redirector format
D	ri2	ri2 format
DE	rm	RM format
D	rpl	RPL/ARMovie format
E	rtp	RTP output format
D	rtsp	RTSP input format
DE	s16be	pcm signed 16 bit big endian format
DE	s16le	pcm signed 16 bit little endian format
DE	s8	pcm signed 8 bit format
D	sdp	SDP
D	shn	raw Shorten
D	siff	Beam Software SIFF
D	smk	Smacker video

D	sol	Sierra SOL format
E	svcd	MPEG-2 PS format (VOB)
DE	swf	Flash format
D	thp	THP
D	tiertexseq	Tiertex Limited SEQ format
D	tta	True Audio
D	txd	txd format
DE	u16be	pcm unsigned 16 bit big endian format
DE	u16le	pcm unsigned 16 bit little endian format
DE	u8	pcm unsigned 8 bit format
D	vc1	raw VC-1
D	vc1test	VC-1 test bitstream format
E	vcd	MPEG-1 System format (VCD)
D	video4linux	video grab
D	vmd	Sierra VMD format
E	vob	MPEG-2 PS format (VOB)
DE	voc	Creative Voice file format
DE	wav	WAV format
D	wc3movie	Wing Commander III movie format
D	wsaud	Westwood Studios audio format
D	wsvqa	Westwood Studios VQA format
D	wv	WavPack
D	xa	Maxis XA File Format
DE	yuv4mpegpipe	YUV4MPEG pipe format