

Input Formats & Codecs

Pivotshare offers upload support to over 99.9% of codecs and container formats. Please note that video container formats are independent codec support.

Input Video Container Formats (Independent of codec)

- 3GP/3GP2
- ASF (Windows Media)
- AVI
- DNxHD (SMPTE VC-3)
- DV video
- Flash Video
- Matroska
- MOV (Quicktime)
- MP4
- MPEG-2 TS, MPEG-2 PS, MPEG-1
- Ogg
- PCM
- VOB (Video Object)
- WebM
- Many more...

Unsupported Video Codecs

- Apple Intermediate
- ProRes 4444 (ProRes 422 Supported)
- HDV 720p60
- Go2Meeting3 (G2M3)
- Go2Meeting4 (G2M4)
- ER AAC LD (Error Resilient, Low-Delay variant of AAC)
- REDCODE

Supported Video Codecs

- 3ivx
- 4X Movie
- Alaris VideoGramPiX
- Alparysoft lossless codec
- American Laser Games MM Video
- AMV Video
- Apple QuickDraw
- ASUS V1
- ASUS V2
- ATI VCR-2
- ATI VCR1
- Auravision AURA
- Auravision Aura 2
- Autodesk Animator Flic video
- Autodesk RLE
- Avid Meridien Uncompressed
- AVImszh
- AVIzlib
- AVS (Audio Video Standard) video
- Beam Software VB
- Bethesda VID video
- Bink video
- Blackmagic 10-bit
- Broadway MPEG Capture Codec
- Brooktree 411 codec
- Brute Force & Ignorance
- CamStudio
- Camtasia Screen Codec
- Canopus HQ Codec
- Canopus Lossless Codec
- CD Graphics video
- Chinese AVS video (AVS1-P2, JiZhun profile)
- Cinepak
- Cirrus Logic AccuPak
- Creative Labs Video Blaster Webcam
- Creative YUV (CYUV)
- Delphine Software International CIN video
- Deluxe Paint Animation
- DivX :- (MPEG-4)
- DNxHD (VC3)
- DV (Digital Video)
- Feeble Files/ScummVM DXA
- FFmpeg video codec #1
- Flash Screen Video
- Flash Video (FLV) / Sorenson Spark / Sorenson H.263
- Forward Uncompressed Video Codec
- fox motion video
- FRAPS: Realtime Video Capture
- GeoVision Advanced MPEG-4
- GoToMeeting codec (v1 and v2)
- H.261
- H.263, H.263+
- H.264 / AVC / MPEG-4 AVC / MPEG-4 part 10
- HuffYUV
- I263
- IBM Ultimotion
- IBM UltiMotion
- id Quake II CIN video

id RoQ video
IFF ByteRun1
IFF ILBM
Independent JPEG Group's codec
Infinite Video PSI_V
Intel Indeo 2
Intel Indeo 3
Intel Indeo 4.1
Intel Indeo 5
Interplay C93
Interplay MVE video
Karl Morton's video codec
Kega Game Video
kensington webcam
Lagarith Lossless Video Codec
LCL (LossLess Codec Library) MSZH
Lead CMW wavelet 2.0
LOCO
LZO compressed
Microsoft RLE
Microsoft Video 1
Midivid 3
Mimic
Miro VideoXL
MJPEG (Motion JPEG)
Motion Pixels video
Motion Wavelets
Moyea Flash to Video Converter
MPEG-1 video
MPEG-2 video
MPEG-4 part 2
MPEG-4 part 2 (Microsoft variants 1-3)
MPEG-PES
MSS2
MSU Screen Capture Lossless Codec
Nintendo Gamecube THP video
nokia etj camcorder eyecon
NuppelVideo/RTJPEG
On2 VP3
On2 VP4
On2 VP5
On2 VP6
On2 VP6A (with alpha channel)
On2 VP7
Power VideoWorks video
ProRes 422
Psygnosis YOP Video
Q-team QPEG
QPEG
QuickTime 8BPS video
QuickTime Animation (RLE) video
QuickTime Graphics (SMC)
QuickTime video (RPZA)
RealVideo 1.0
RealVideo 2.0
RealVideo 3.0
RealVideo 4.0
RL2 video
Schrödinger (Schroedinger), Dirac
Sierra VMD video
sif1 alpha4
Smacker video
SMPTE VC-1
SMV2
Snow
SoftMedia ViVD V2 codec
Sony Digital Video (DV)
Sony PlayStation MDEC (Motion DECoder)
Sorenson Vector Quantizer 1 / Sorenson Video 1 / SVQ1
Sorenson Vector Quantizer 3 / Sorenson Video 3 / SVQ3
SP4x
SP5x
Streambox ACT-L2
SVQ3
Telegeny VDTZ
Theora
Tiertex Limited SEQ video
TrueMotion 1.0
TrueMotion 2.0
UCOD-ClearVideo
VDOWave 3 advanced codec
VDOWave codec
Verint Video Manager
Vianet Lsvx Video
VMware Screen Codec / VMware Video
VP8
VQA (Vector Quantized Animation) video
VSS Codec Light
VSS Wavelet Video Codec
WebTrain Communication lossless screen recorder
wincam screen capture codec

Windows Media Screen Codec 2
Windows Media Video (WMV)
Windows Media Video (VC-1) Advanced Profile
Windows Media Video 7 (WMV 7, WMV1)
Windows Media Video 8 (WMV 8, WMV2)
Windows Media Video 9 (WMV 9, WMV3)
Windows Media Video Adv
Windows Screen Video
Winnov Videum winx codec
Winnov Videum wmv1 codec
Winnov WNV1
WorldConnect Wavelet Video
XAN Video
xfire video
xiricam Veo PC Camera
Xvid (MPEG-4)
YUV
zdssoft screen recorder
Zip Motion Blocks Video

Supported Audio Codecs

8SVX (exponential and fibonacci)
8088flex TMV
AAC (Advanced Audio Codec)
ACELP.net Sipro Lab Audio
Adaptive Multi-Rate Narrow Band (AMR-NB)
Adaptive Multi-Rate Wide Band (AMR-WB)
ADPCM
Apple Lossless Audio Codec (ALAC)
ALF2
Dolby Digital (AC3, ATSC A/52A, E-AC-3)
Bink Audio (DCT)
Bink Audio (RDFT)
Delphine Software International CIN audio
DCA (DTS Coherent Acoustics)
DivX WMA audio
DSP Group TrueSpeech
DTS audio
ER AAC LD (Error Resilient, Low-Delay variant of AAC)
Escape 124
FLAC (Free Lossless Audio Codec)
Fraps
GSM
id RoQ DPCM
IMC (Intel Music Coder)
Indeo audio
Intel Music Coder
Lernout & Hauspie CELP and SBC codecs
libMAD MPEG layer 1-2-3
MACE (Macintosh Audio Compression/Expansion) 3:1
MACE (Macintosh Audio Compression/Expansion) 6:1
MLP (Meridian Lossless Packing)
Monkey's Audio
MP1 (MPEG audio layer 1)
MP2 (MPEG audio layer 2)
MP3 (MPEG layer-2, layer-3)
MPEG audio pass-through for hardware MPEG decoders
MPEG-4 Audio Lossless Coding (ALS)
MS GSM
MSN AUDIO
msn siren audio codec
Musepack audio codec
Musepack SV7
Musepack SV8
Nellymoser Asao
Ogg Vorbis audio
Ogg Vorbis tremor audio
OggVorbis ACM
PCM a-law (alaw)
PCM μ -law (u-law, ulaw, mu-law)
Philips Speech Processing CELP
QCELP / PureVoice
QDesign Music Codec 2
QuickTime QCLP audio
QuickTime QDMC/QDM2 audio
raw DV audio
RealAudio 1.0
RealAudio 2.0
RealAudio ATRAC3
RealAudio COOK
RealAudio Sipro
RealAudio SIPR / ACELP.NET
RealPlayer 10 ATRAC3
RealPlayer 10 COOK audio
RealPlayer 10 Sipro
SC4 : Micronas speech codec
Shorten
Sierra VMD audio
Smacker audio
Sonic
True Audio (TTA)

TrueHD
u-Law
Ulead DV ACM
Uncompressed DVD/VOB LPCM
Uncompressed PCM
vdownwave ACM
Vivo G.723/Siren Audio Codec
VoxWare
VoxWare MetaVoice
VoxWare RT24 speech codec
VQF codec by NTTLabs
VQF TwinVQ
WAV audio
WavPack
Westwood Audio (SND1)
Windows Media Audio 1
Windows Media Audio 2
Windows Media Audio 9
Windows Media Audio 9 Professional
Windows Media Audio Voice
Zygo audio