

Von QuickTime unterstützte Formate

Im Folgenden bieten wir Ihnen eine Auflistung aller von QuickTime unterstützten Formate.

Tabelle 1 ►
Importformate

Importformate
Audio-CD Daten
AVI
BMP
Cubic
VR
DLS
DV
Flash Pix
FLC
GIF
GSM
JPEG 2000
JPEG/JFIF
Karaoke
MacPaint
Macromedia Flash 5
MIDI
MPEG-1
MP3 (MPEG-1 Layer,3)
M3U (MP3 Playlist Format)
MPEG-2 (spezielle Komponente erforderlich)
MPEG-4
AAC
M4A
M4P
PDF (Mac OS X)

Photoshop
PICS
PICT
PLS
PNG
QCP
QuickTime Image File
QuickTime Movie
SoundDesigner
SDP
SDV
SF2 SGI
SMIL
System 7
Sound
Targa
Text
TIF,TIFF Fax
VDU
Virtual Reality (VR)
WAV

Exportformate

3GPP
AIFF
AU
AVI
BMP
DV Stream
FLC
JPEG/JFIF

◀ **Tabelle 2**
Exportformate

JPEG 2000 (Mac OS X)

MacPaint

MIDI

MPEG-4

Photoshop

PICT

PNG

QuickTime Image File

QuickTime Movie

SGI

System 7 Sound

Targa

Text

TIFF

WAV

Tabelle 3 ►
Video-Codecs

Video Codecs

Animation

Apple BMP

Apple Video

Cinepak

Component Video

DV and DVC Pro NTSC

DV PAL

DVC Pro PAL

Graphics

H.261

H.263

JPEG 2000 (Mac OS X)

Microsoft OLE (Dekodieren)

Microsoft Video 1 (Dekodieren)

Motion JPEG A
Motion JPEG B
MPEG-4
Photo JPEG
Planar RGB
PNG
Sorenson Video 2
Sorenson Video 3
TGA
TIFF

Audio Codecs

24-bit Audio (Integer)
32-bit Audio (Floating Point)
32-bit Audio (Integer)
64-bit Audio (Floating Point)
AAC (MPEG-4 Audio)
ALaw 2:1
AMR
IMA 4:1
MACE 3:1
MACE 6:1
MS ADPCM (Dekodieren)
QDesign Music 2
Qualcomm PureVoice und ULaw 2:1

◀ **Tabelle 4**
Audio-Codecs