

ZLECENIODAWCA

KONTAKT

SKANOWANIE TAŚM FILMOWYCH

FILMY 8 MM SUPER 8 MM SZT.

HD 2K UHD

FILMY 16 MM SZT.

HD 2K 4K 6K

FILMY 35 MM SZT.

2K 4K 6K 8K



FORMAT /KONTENER I KODEK WYNIKOWY

- MP4 H.264
- MP4 H.265

- DPX RGB 10 bits
- DPX RGB 12 bits
- DPX RGB 16 bits
- DPX RGB half float (16 bits)

- JPEG YUV 420 8 bits
- JPEG YUV 422 8 bits
- JPEG YUV 444 8 bits

- TIFF RGB 8 bits
- TIFF RGB 8 bits (LZW)
- TIFF RGB 16 bits
- TIFF RGB 16 bits (LZW)
- TIFF XYZ 16 bits
- TIFF XYZ 16 bits (LZW)

- AVI Uncompressed RGB 10-bit
- AVI Uncompressed YUV 422 8-bit
- AVI Uncompressed YUV 422 10-bit

- MKV FFV1 Intra YUV 422 8-bit
- MKV FFV1 Intra YUV 422 10-bit
- MKV FFV1 Intra RGBA 8-bit
- MKV FFV1 Intra RGBA 16-bit
- MKV FFV1 YUV 420 8-bit
- MKV FFV1 YUV 420 10-bit
- MKV FFV1 YUV 422 8-bit
- MKV FFV1 YUV 422 10-bit
- MKV FFV1 YUV 422 12-bit
- MKV FFV1 RGBA 8-bit
- MKV FFV1 RGBA 16-bit
- MKV H.264
- MKV H.265

- QuickTime H.264
- QuickTime H.265
- QuickTime DNxHR 444 10-bit
- QuickTime DNxHR 444 12-bit
- QuickTime DNxHR HQX 10-bit
- QuickTime DNxHR HQX 12-bit
- QuickTime DNxHR HQ
- QuickTime DNxHR SQ
- QuickTime DNxHR LB
- QuickTime FFV1 Intra YUV 422 8-bit
- QuickTime FFV1 Intra YUV 422 10-bit
- QuickTime FFV1 Intra RGBA 8-bit
- QuickTime FFV1 Intra RGBA 16-bit
- QuickTime FFV1 YUV 420 8-bit
- QuickTime FFV1 YUV 420 10-bit
- QuickTime FFV1 YUV 422 8-bit
- QuickTime FFV1 YUV 422 10-bit
- QuickTime FFV1 YUV 422 12-bit
- QuickTime FFV1 RGBA 8-bit
- QuickTime FFV1 RGBA 16-bit
- QuickTime Uncompressed YUV 422 8-bit
- QuickTime Uncompressed YUV 422 10-bit
- QuickTime Uncompressed RGB 422 8-bit
- QuickTime Uncompressed RGB 422 10-bit
- QuickTime Uncompressed ARGB 8-bit
- QuickTime Uncompressed BGRA 8-bit

- Inny



DIGITALIZACJA KASET WIDEO

KASETY VHS/S-VHS SZT.

KASETY VHS-C/S-VHS-C SZT.

KASETY Video8/Hi8 SZT.

KASETY BETACAM SP SZT.

KASETY U-MATIC SZT.



ROZDZIELCZOŚĆ - FORMAT /KONTENER I KODEK WYNIKOWY

HD HARDWARE + SOFTWARE HD UPSCALING SOUND+

MP4 H.264

MP4 H.265

SD HARDWARE

AVI DV

HD HARDWARE

QuickTime DVCPRO HD

AVI 8-bit YUV

AVI 10-bit YUV

AVI 8-bit RGB

AVI Motion JPEG

QuickTime Uncompressed 8-bit YUV

QuickTime Uncompressed 10-bit YUV

QuickTime Uncompressed 8-bit RGB

DPX 10-Bit RGB

HD HARDWARE + SOFTWARE UPSCALING SOUND+

AVI Uncompressed RGB 10-bit

AVI Uncompressed YUV 422 8-bit

AVI Uncompressed YUV 422 10-bit

MKV H.264

MKV H.265

- MKV FFV1 Intra YUV 422 8-bit
- MKV FFV1 Intra YUV 422 10-bit
- MKV FFV1 Intra RGBA 8-bit
- MKV FFV1 YUV 420 8-bit
- MKV FFV1 YUV 420 10-bit
- MKV FFV1 YUV 422 8-bit
- MKV FFV1 YUV 422 10-bit
- MKV FFV1 YUV 422 12-bit
- MKV FFV1 RGBA 8-bit

- QuickTime H.264
- QuickTime H.265
- QuickTime DNxHR 444 10-bit
- QuickTime DNxHR 444 12-bit
- QuickTime DNxHR HQX 10-bit
- QuickTime DNxHR HQX 12-bit
- QuickTime DNxHR HQ
- QuickTime DNxHR SQ
- QuickTime DNxHR LB
- QuickTime FFV1 Intra YUV 422 8-bit
- QuickTime FFV1 Intra YUV 422 10-bit
- QuickTime FFV1 Intra RGBA 8-bit
- QuickTime FFV1 YUV 420 8-bit
- QuickTime FFV1 YUV 420 10-bit
- QuickTime FFV1 YUV 422 8-bit
- QuickTime FFV1 YUV 422 10-bit
- QuickTime FFV1 YUV 422 12-bit
- QuickTime FFV1 RGBA 8-bit
- QuickTime Uncompressed YUV 422 8-bit
- QuickTime Uncompressed YUV 422 10-bit
- QuickTime Uncompressed RGB 422 8-bit
- QuickTime Uncompressed RGB 422 10-bit
- QuickTime Uncompressed ARGB 8-bit
- QuickTime Uncompressed BGRA 8-bit

Inny



KONWERSJA KASET WIDEO i PŁYT LaserDisc

KASETY miniDV SZT.

KASETY Digital8 SZT.

KASETY DIGITAL BETACAM/BETACAM SX SZT.

KASETY DVCAM HDV SZT.

PŁYTY LaserDisc SZT.



ROZDZIELCZOŚĆ - FORMAT /KONTENER I KODEK WYNIKOWY

HD HARDWARE + SOFTWARE HD UPSCALING SOUND+

MP4 H.264

MP4 H.265

SD/HD HARDWARE

AVI DV

HD HARDWARE + SOFTWARE UPSCALING SOUND+

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- QuickTime FFV1 YUV 420 10-bit
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- QuickTime FFV1 RGBA 8-bit
- QuickTime Uncompressed YUV 422 8-bit
- QuickTime Uncompressed YUV 422 10-bit
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- QuickTime Uncompressed RGB 422 10-bit
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- QuickTime Uncompressed BGRA 8-bit

Inny

DIGITALIZACJA MATERIAŁÓW AUDIO

KASETY MAGNETOFONOWE SZT.

TAŚMY SZPULOWE 1/4" SZT.

PŁYTY GRAMOFONOWE SZT.

INNE SZT.

RENOWACJA DŹWIĘKU

DZIELENIE NA UTWORY



ROZDZIELCZOŚĆ - FORMAT /KONTENER I KODEK WYNIKOWY

16bit 20bit 24bit

44.1kHz 48kHz 88.2kHz 96kHz

PLIK WAV

PLIK AIFF

PLIK MP3

PLIK INNY FORMAT

PŁYTA AUDIO CD