



ffprobe version N-82889-g54931fd Copyright (c) 2007-2016 the FFmpeg developers
built with gcc 5.4.0 (GCC)

configuration: --enable-gpl --enable-version3 --enable-dxva2 --enable-libmfx --enable-nvenc --
enable-avisynth --enable-bzlib --enable-fontconfig --enable-frei0r --enable-gnutls --enable-
iconv --enable-libass --enable-libbluray --enable-libbs2b --enable-libcaca --enable-libfreetype -
-enable-libgme --enable-libgsm --enable-libilbc --enable-libmodplug --enable-libmp3lame --
enable-libopencore-amrnb --enable-libopencore-amrwb --enable-libopenh264 --enable-
libopenjpeg --enable-libopus --enable-librtmp --enable-libsnapppy --enable-libsoxr --enable-
libspeex --enable-libtheora --enable-libtwolame --enable-libvidstab --enable-libvo-amrwbenc --
enable-libvorbis --enable-libvpx --enable-libwavpack --enable-libwebp --enable-libx264 --
enable-libx265 --enable-libxavs --enable-libxvid --enable-libzimg --enable-lzma --enable-
decklink --enable-zlib

libavutil 55. 43.100 / 55. 43.100

libavcodec 57. 68.100 / 57. 68.100

libavformat 57. 61.100 / 57. 61.100

libavdevice 57. 2.100 / 57. 2.100

libavfilter 6. 68.100 / 6. 68.100

libswscale 4. 3.101 / 4. 3.101

libswresample 2. 4.100 / 2. 4.100

libpostproc 54. 2.100 / 54. 2.100

Input #0, mov,mp4,m4a,3gp,3g2,mj2, from 'output.mp4':

Metadata:

major_brand : isom

minor_version : 512

compatible_brands: isomiso2avc1mp41

encoder : Lavf57.61.100

Duration: 00:00:12.83, start: 0.000000, bitrate: 8143 kb/s

Stream #0:0(und): Video: h264 (High 4:4:4 Predictive) (avc1 / 0x31637661), yuv444p,
1024x1024 [SAR 1:1 DAR 1:1], 8142 kb/s, 24 fps, 24 tbr, 12288 tbn, 48 tbc (default)

Metadata:

handler_name : VideoHandler