

4K Video 轉 Images

資工1A

A8206115 黃懷萱



4K Video Downloader



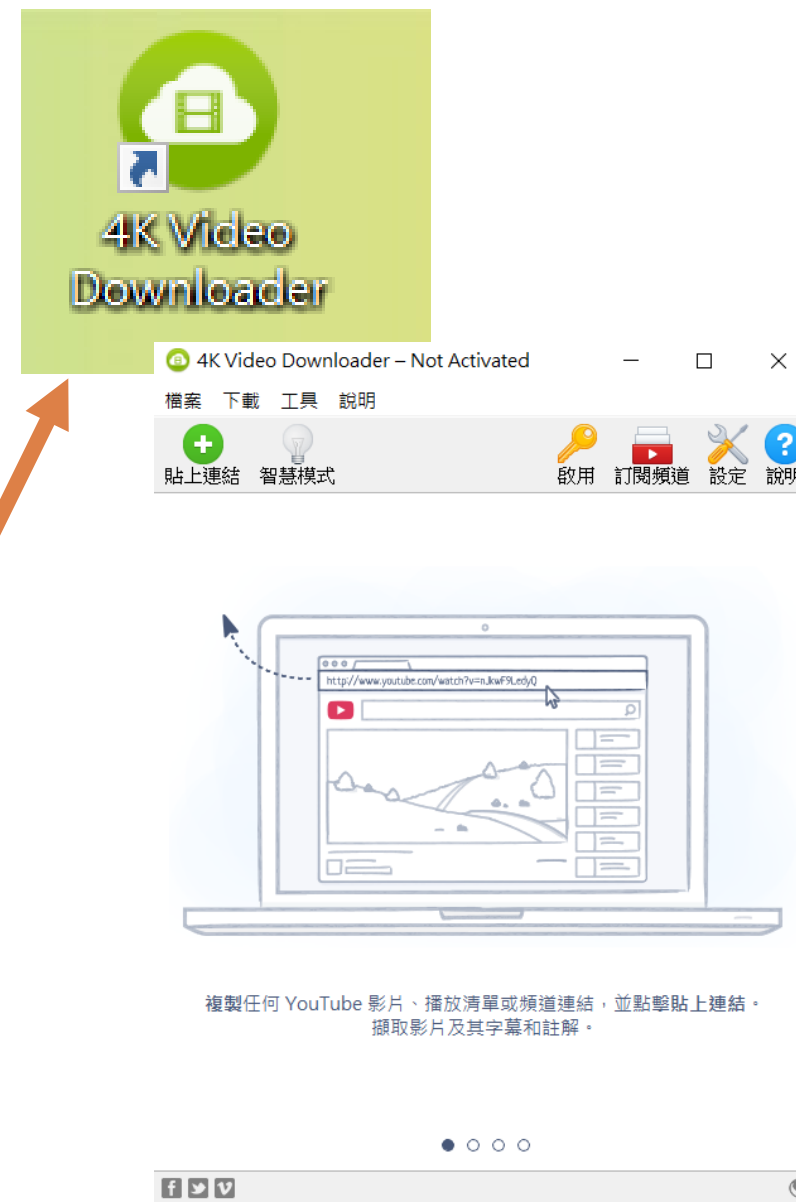
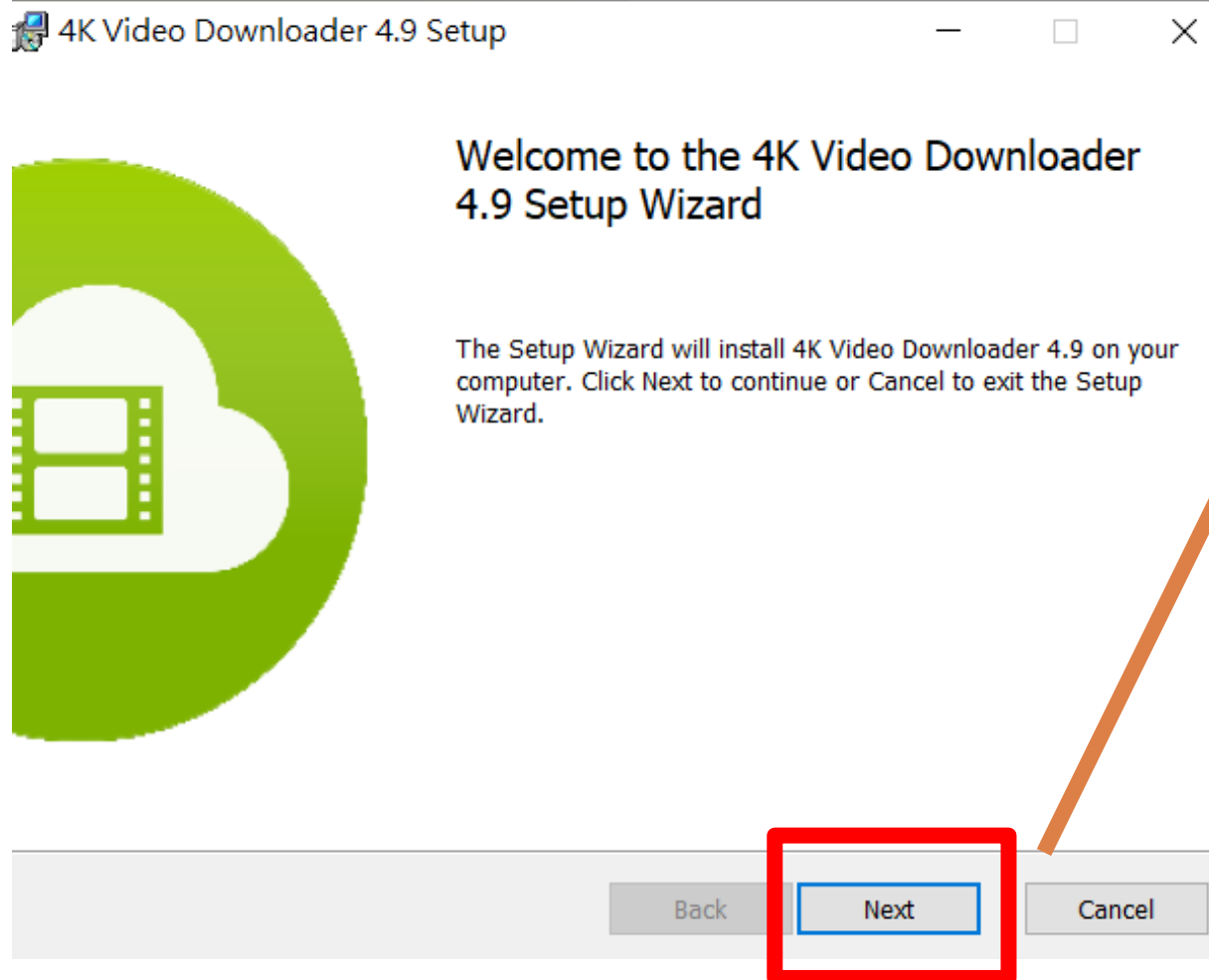
4K Video Downloader



Google尋找並下載



下載並得到



找尋4K影片，並複製連結

youtube.com/watch?v=ZO9hPLW3BdA

YouTube 搜尋

JOKER Trailer (4K ULTRA HD) NEW 2019

觀看次數：259,537次 · 2019年4月18日

1101 60 分享 儲存

即將播放 自動播放

JOKER : 5 Minute Trailers (4K ULTRA HD) NEW 2019
Furious Trailer
觀看次數：70萬次

想看透小丑，得先深入《黑暗騎士》希斯萊杰版小丑
大聰看电影
Recommended for you

解析【小丑】的深度意義，終極反派究竟如何造成？| 影評 | 看...
超粒方
Recommended for you

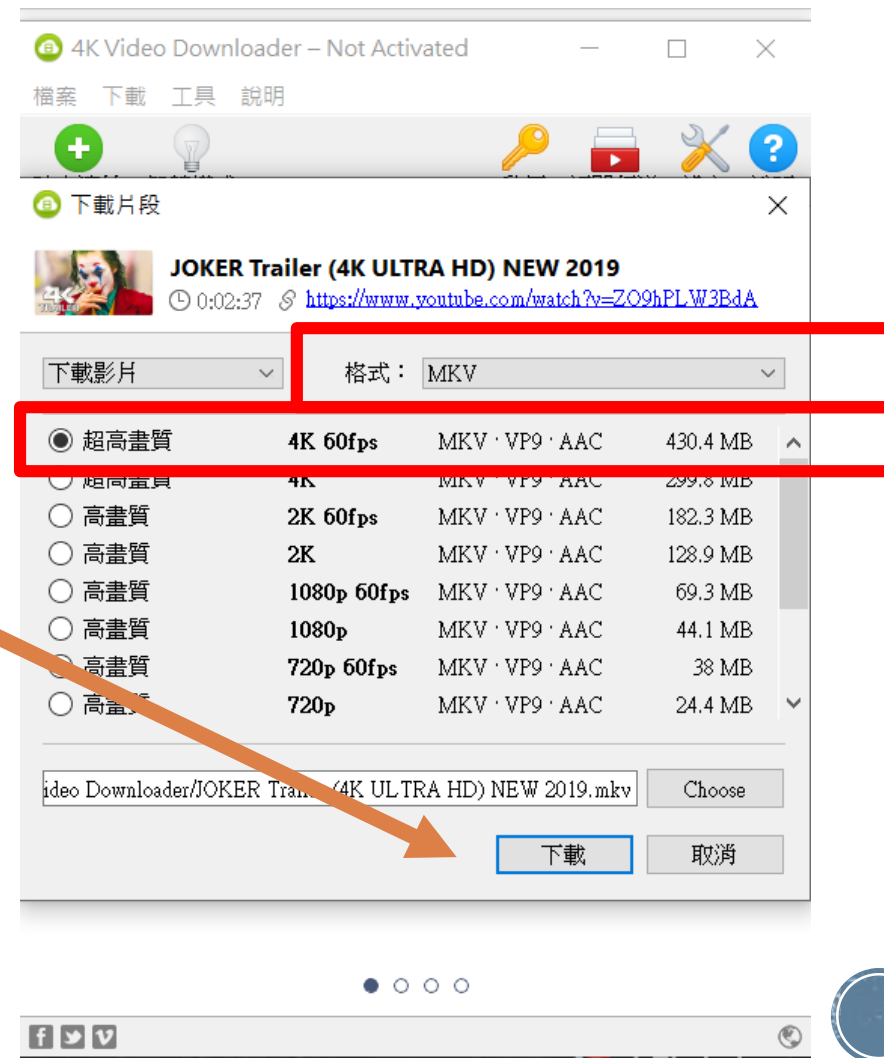
一口气看完《终结者》全系列回顾解析，让你无缝连接第6部...
大聰看电影
觀看次數：20萬次
新影片

《小丑》终极超万字解析，一位精神病患从受害者到恶魔的自...
大聰看电影
觀看次數：25萬次

海有多深
超出你想象的深海世界 | 老高與小茉 Mr & Mrs Gao
老高與小茉 Mr & Mrs Gao
Recommended for you



貼上連結後選擇超高畫質並下載



等待的時間我們來下載ffmpeg

Google FFMPEG

FFmpeg

A complete, cross-platform solution to record, convert and stream audio and video.

Download

Converting video and audio has never been so easy.

```
$ ffmpeg -i input.mp4 output.avi
```

Download Source Code
ffmpeg-4.2.1.tar.bz2

More releases

More downloading options

Get packages & executable files

FFmpeg only provides source code. Below are some links that provide it already compiled and ready to go.

Windows EXE Files

Windows builds by Zerane

選擇你的電腦配備後下載

Download , 解壓縮後放在C:\

FFmpeg Builds

FFmpeg is the leading multimedia framework to decode, encode, transcode, mux, demux, stream, filter and play. All builds require at least Windows 7 or Mac OS X 10.10. Nightly git builds are licensed as GPL 3.0, and release build are licensed as GPL 3.0 and LGPL 3.0. LGPL 3.0 release builds can be found using the "All Builds" links.



Version

20191026-1054752

4.2.1

Architecture

Windows 64-bit

Windows 32-bit

macOS 64-bit

Linking

Static

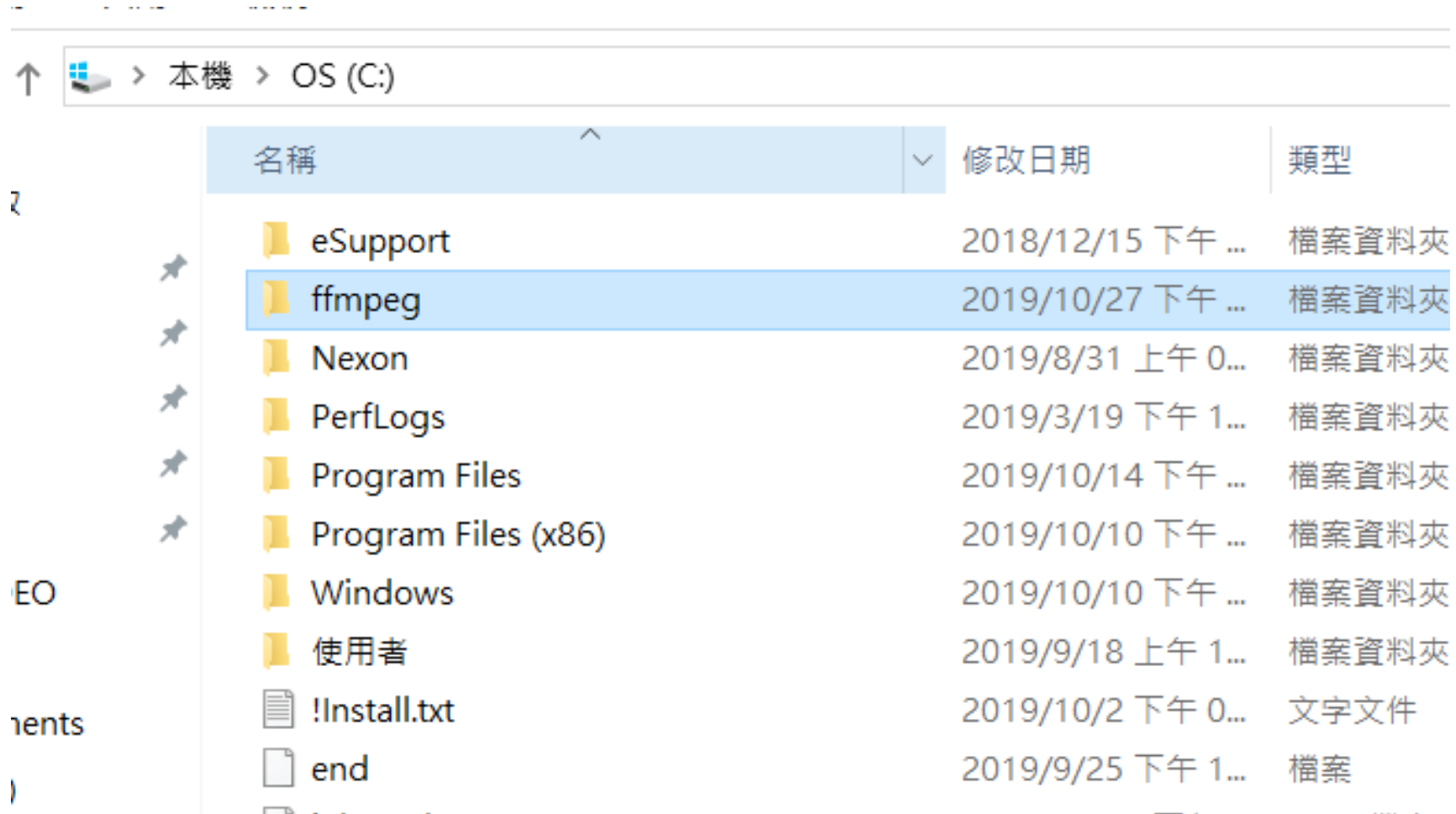
Shared

Dev

Download Build



- 一、將解壓縮後的資料夾改成ffmpeg即可
- 二、把影片放入C:\ffmpeg\bin裡頭



利用「搜尋」打開CMD



輸入 `pip install ffmpeg`

```
C:\Windows\system32\cmd.exe
(MMS) C:\Users\Avrill>pip install ffmpeg
Collecting ffmpeg
  Downloading https://files.pythonhosted.org/packages/18/e6/4309f4c02d38aef16236650766f78e949c1b8170f5d63cc4b3be7148565f/ffmpeg-0.2.2.tar.gz
Building wheels for collected packages: ffmpeg
  Building wheel for ffmpeg (setup.py) ... done
  Created wheel for ffmpeg: filename=ffmpeg-0.2.2-cp37-none-any.whl size=4604 sha256=627273d28ca484b4fbcf07026f56d9a71959c07df7689bb7f6a83ede104e10b2
  Stored in directory: C:\Users\Avrill\AppData\Local\pip\Cache\wheels\16\28\57\96aff0d874198125b03f542d854e7ebdc61a56b09a4d49de6a
Successfully built ffmpeg
Installing collected packages: ffmpeg
Successfully installed ffmpeg-0.2.2
(MMS) C:\Users\Avrill>
```



Microsoft Windows [版本 10.0.18362.418]
(c) 2019 Microsoft Corporation. 著作權所有，並保留一切權利。

C:\Users\Avrill>cd..

C:\Users>cd.

C:\>cd ffmpeg

C:\ffmpeg>ffmpeg -i joker.mkv -vf fps=1 out%d.jpg
'ffmpeg' 不是內部或外部命令、可執行的程式或批次檔。

C:\ffmpeg>cd bin

C:\ffmpeg\bin>ffmpeg -i joker.mkv -vf fps=1 out%d.jpg
ffmpeg version git-2019-10-26-1054752 Copyright (c) 2000-2019 the FFmpeg developers
built with gcc 9.2.1 (GCC) 20191010

configuration: --enable-gpl --enable-version3 --enable-sdl2 --enable-fontconfig --enable-gnutls --enable-iconv --enable-libass --enable-libdavld --enable-libbluray --enable-libfreetype --enable-libmp3lame --enable-libopencore-amrnb --enable-libopencore-amrwb --enable-libopenjpeg --enable-libopus --enable-libshine --enable-libsnappy --enable-libsoxr --enable-libtheora --enable-libtwolame --enable-libvpx --enable-libwavpack --enable-libwebp --enable-libx264 --enable-libx265 --enable-libxml2 --enable-libzimg --enable-lzma --enable-zlib --enable-gmp --enable-libvidstab --enable-libvorbis --enable-libvo-amrwbenc --enable-libmysofa --enable-libspeex --enable-libxvid --enable-libaom --enable-libmfx --enable-ffnvcodec --enable-cuvid --enable-d3d11va --enable-nvenc --enable-nvdec --enable-dxva2 --enable-avisynth --enable-libopenmpt --enable-amf

libavutil	56. 35.101 / 56. 35.101
libavcodec	58. 60.100 / 58. 60.100
libavformat	58. 33.100 / 58. 33.100
libavdevice	58. 9.100 / 58. 9.100
libavfilter	7. 65.100 / 7. 65.100

將CMD的資料夾改成ffmpeg

■ 輸入：

cd..

cd..

cd ffmpeg

cd bin

ffmpeg -I (影片名稱.影片格式) -vf fps=1 out%d.jpg

完成灑花~

