## **SubtitleCreator**

SubtitleCreator is a command line utility to generate subtitles for a video file and optionally put into a MKV container.

## Installation

- Decompress the proper file for your operating system into a folder.
- Decompress the runtime file such that the end result is a runtime folder in the same folder as the SubtitleCreator executable.

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## Parameters (Case Insensitive)

-ffmpegpPath=Path to the ffmpeg executable. Just the folder, the exe is assumed to be ffmpeg.exe.

<u>-inFile</u>=The video file the subtitles will be generated for.

<u>Optional: -nomerge</u> By default once the subtitle file is created, it is merged into a MKV container along with the video file. If this parameter is used, the MKV container will not be created and the subtitle file will not be deleted.

<u>Optional: -translate</u> If this is used, subtitles will be translated to English. Do not use if the audio is already in English.

<u>Optional: -audioLanguage</u>=<language> The Whisper audio language detection feature has problems now. So this should be specified if the audio is not in english. Possible values are eng = English, fra = French, spa = spanish. English is the default.

<u>Optional: -language</u>=The language of the audio and therefore the subtitles. en for example is english. This is used for the naming of the subtitles file. Default is none.

<u>Optional: -Model</u>=<Language Model> Options are Small/Medium/Large. Bigger is better quality, but also slower. Default = Medium.

For the Emby software package (and I believe also for Jellyfin and Plex) you can specify a command to be executed after a recording has completed. This is a windows batch file that will run SubtitleCreator to create an SRT subtitle file for the recording automatically in Emby.

```
set drive=%~d1
set folder=%~p1
set filename=%~n1
c:
cd\SubtitleCreator
```

 $Subtitle Creator - ffmpegpath = "C:\ffmpeg\bin" - infile = "\%drive \%\% folder \%\% filename \%.ts" - model = medium - nomerge$