

FFmpeg

1. Recorded movie file

1. Follow steps 1-7 above (excluding step 4) for each part (file) of the video
2. **Re-encode with FFmpeg** using timestamps and duration in the video denoted as hours:minutes:seconds.milliseconds (hh:mm:ss.ms), -ss is the start position of the encode, -t is the duration, make sure to use lossless codecs again to preserve the quality of video and audio

```
ffmpeg -ss hh:mm:ss.ms -accurate_seek -t hh:mm:ss.ms -i  
"title.cd1.mkv" -ss hh:mm:ss.ms -accurate_seek -t hh:mm:ss.ms -i  
"title.cd2.mkv" -filter_complex  
"[0:v:0][0:a:0][1:v:0][1:a:0]concat=n=2:v=1:a=1[outv][outa]" -map  
"[outv]" -map "[outa]" -acodec flac -vcodec ffv1 -level 1 -coder 1  
-context 1 -g 1 "title.mkv"
```

3. Add chapters as described in step 9 for the resulting one file video
4. **Re-encode with HandBrake** using either the GUI or CLI version with a preset with [Settings](#) explained above, since the video is already cut to the correct start and length positions you don't need to specify those in *HandBrake*

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