# Video Compression

Using ClipChamp to compress your video file size

Click the *Select or Drop File* button.

Browse to your video file, select and open it.
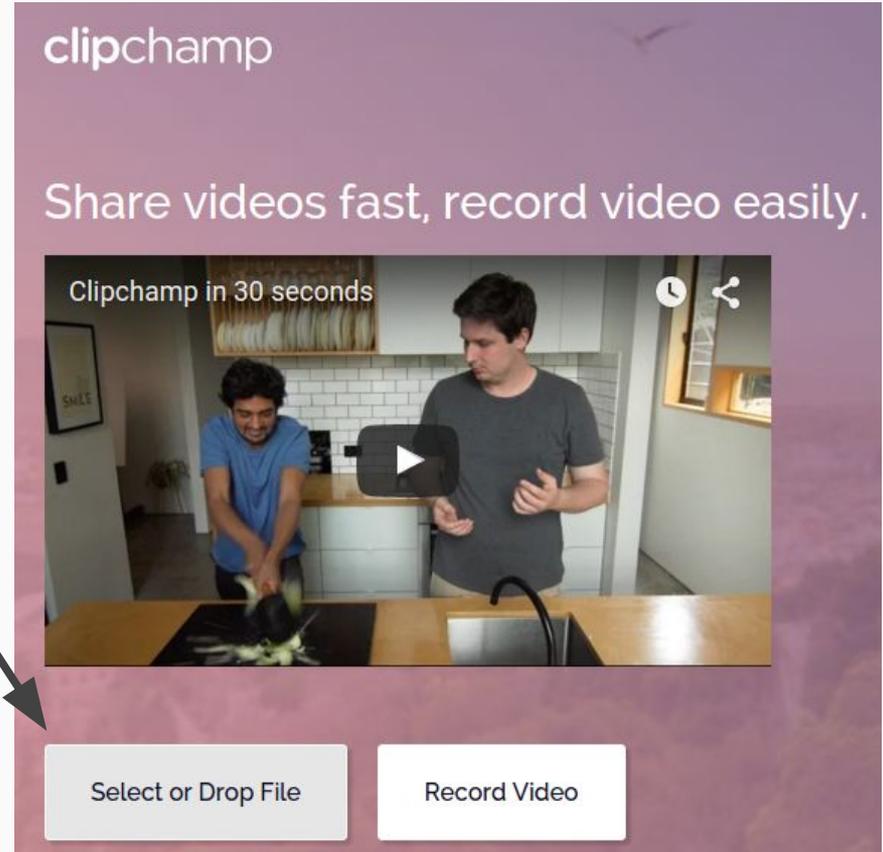
# Change the output type to Mobile

Click the Start button after selecting Mobile as the output size.

Please note: The estimated file size is not likely to be accurate. If the final video after compression is not small enough, run the process again choosing a smaller value than 480p (as seen to the right).

I want to make this video best for mobile ▾

Recommended for Mobile:

.mp4 ▾        480p ▾        Small

Estimated file size: **CLICK!**

Start        Cancel

**Web**
Optimized for Facebook, YouTube, Vimeo

**Windows**
Best for Microsoft Windows and Microsoft Office

**Mobile**
Smaller file sizes for easy sharing

**Animation**
Animated GIF

# After processing, save the video to your computer

**MOV00B.MOD (1GB)**
|  |  |
| Resolution: | 720x480 |
| Duration: | 16:29 |

Processing 1%

You will see a processing percentage until the process has completed. Once finished, you will see the new file size.

MOV00B.MOD (was: 1GB, now: 134MB)

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# Hooray! We're done!

What would you like to do with this video?

Share Video          Save to Computer

When the process is complete, click the *Save to Computer* button.

You can upload the compressed file over the Internet more easily since the file size is smaller.

# Need Assistance?

Contact the TLC:

501-450-3400
tlc@uca.edu

Monday - Friday
7:30am - 4:30pm