

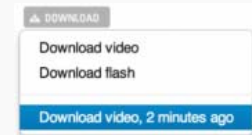
Creating a video clip

From online sources to MP4

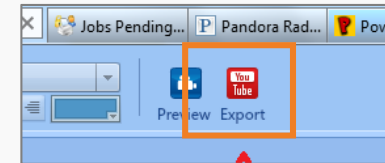
1. A video clip may be created using various online tools such as [Powtoon](#), [Moovly](#), [Wideo](#), [VideoScribe](#) et cetera.



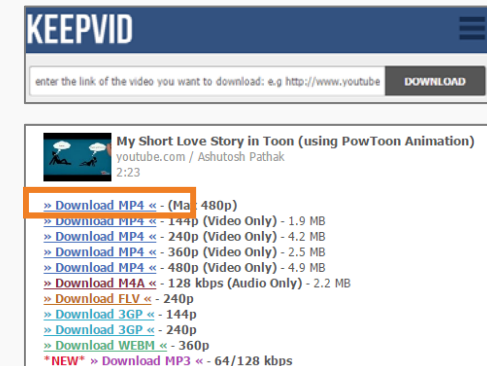
2. Typically these tools allow for **saving** or **exporting** the clip directly as **MP4 file**. This is the preferred method.



3. Alternatively, you may **publish/export** the clip to a Youtube channel. Then, **copy** the resulting **YouTube URL**.



4. Then, use a tool such as [KeepVid](#) or [SaveVid](#) to save* the YouTube video as MP4 file. **Paste** the **YouTube URL**. Various download options appear. Download the **highest MP4** that includes **video and audio**.



* at own risk, ensure this is inline with user agreements

Creating a video clip

Recording an MP4 using desktop recorder (desktop only)

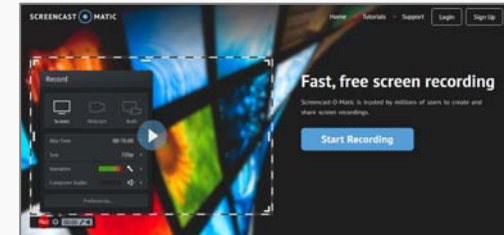
1. Content for a recorded video clip may be created* using both **online** and **offline** tools.

* at own risk, ensure this is inline with user agreements



2. Go to [screencast-o-matic.com](https://www.screencast-o-matic.com). And press **Start Recording**. A message appears stating the **Recorder is being Launched***.

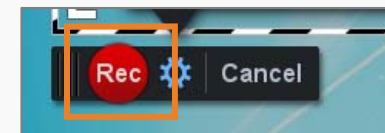
* this may require plugin installation, at your own risk.



3. A frame will be appear on top of your desktop. Select **Screen**, and maximum **Size** setting.



4. Open the tool with your content and press the **Rec button** to record the content. While recorder counts down, **start** your content.



4. After recording press **pause** and click **done**. A dialog appears, select **Save as Video File**.

