

Using OpenShot for edTPA Video Editing

1. Download OpenShot Video Editor from <https://www.openshot.org>. Choose the correct version for your operating system.



The screenshot shows the OpenShot website. The top navigation bar includes links for DOWNLOAD, FEATURES, PRODUCTS, DONATE, SUPPORT, and BLOG. The main banner features the text "Award-Winning Open-Source Video Editing Software" and "CREATE STUNNING VIDEOS!". Below this is a video player interface showing a timeline with tracks for "massive_warp.mp4" and "trees.jpg". A red callout bubble on the right says "Download the latest version of OpenShot Video Editor." Below the banner, there is a section titled "Download" with a blue header. The text below the header states: "OpenShot Video Editor is available for download on Linux, OS X, and Windows. Microsoft has the direct download links and torrents. We also have daily builds available using the Docker." Below this text are two download options: "Movie Maker" and "Windows (64-bit Installer)". The "Windows (64-bit Installer)" option includes the text "Compatible with 64-bit versions of Windows 7, 8, 10+." and a "Download v2.4.4" button. A red callout bubble on the right of the download section says "Download OpenShot for your operating system."

Download v2.4.4 or learn more.

Download

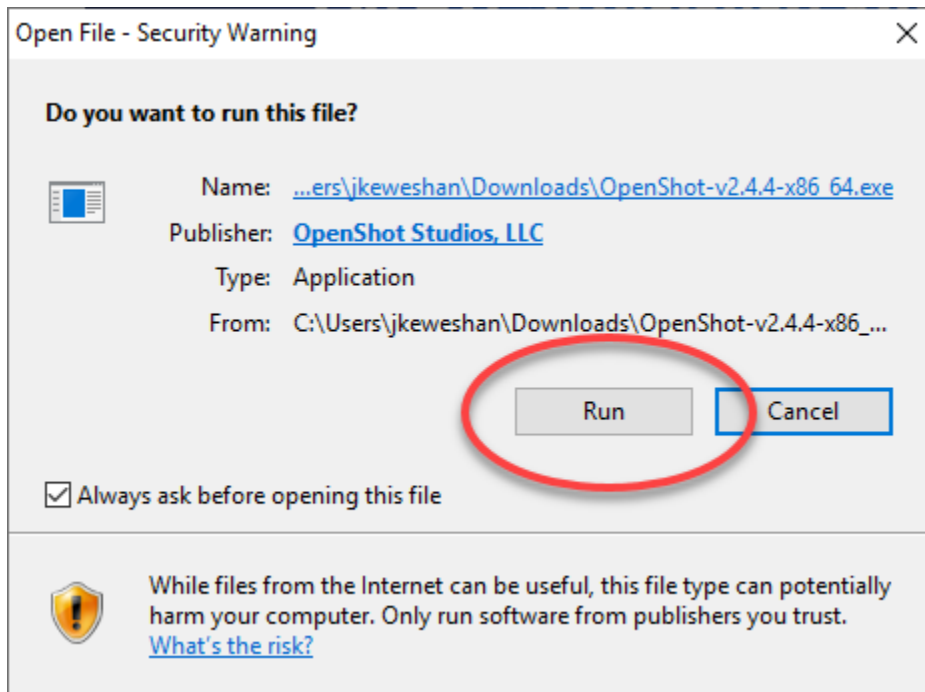
OpenShot Video Editor is available for download on Linux, OS X, and Windows. Microsoft has the direct download links and torrents. We also have daily builds available using the Docker.

Movie Maker
Edit, enhance video. Add titles, music, effects. Get and try now.

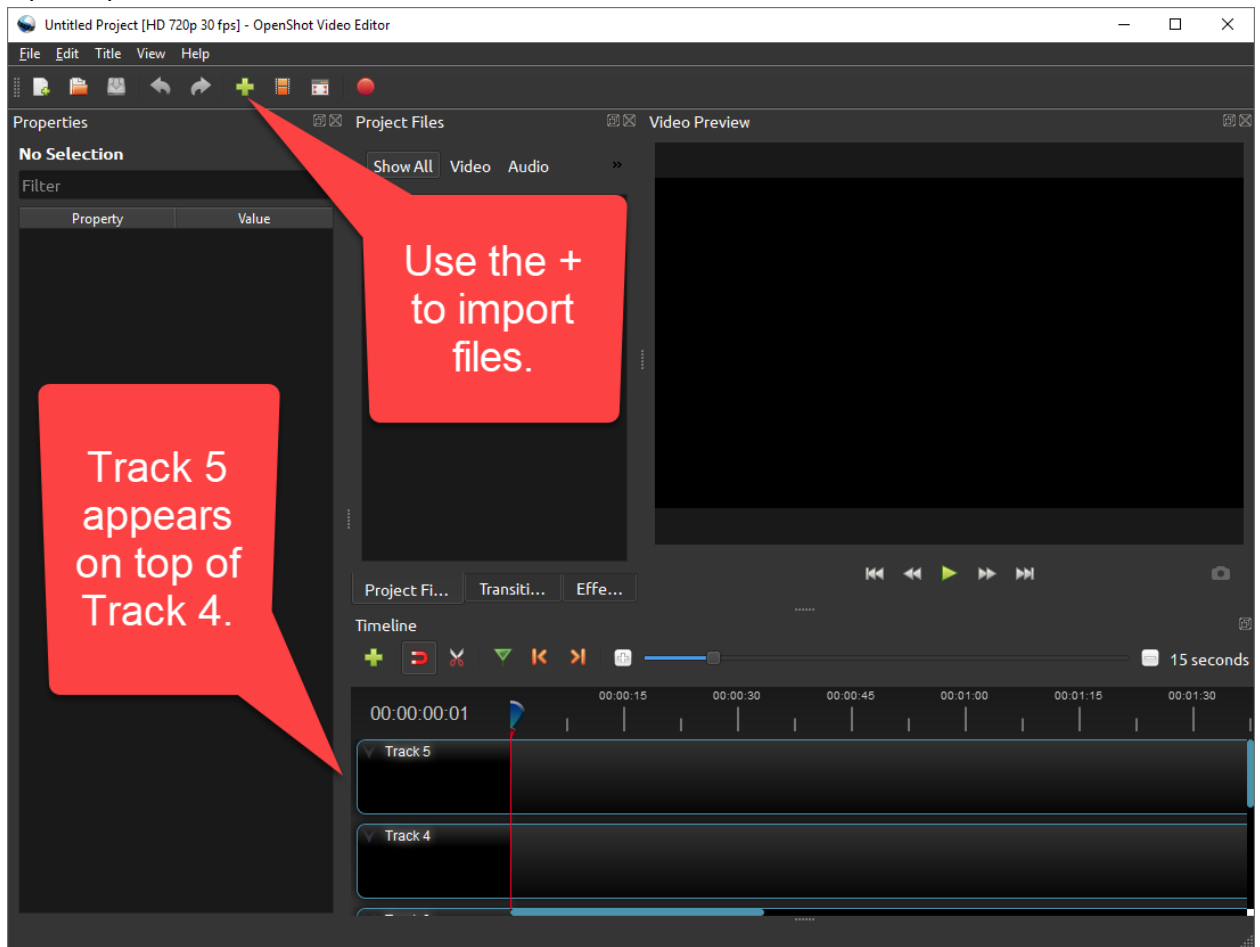
Windows (64-bit Installer)
Compatible with 64-bit versions of Windows 7, 8, 10+.

Download v2.4.4
Torrent | 32-bit

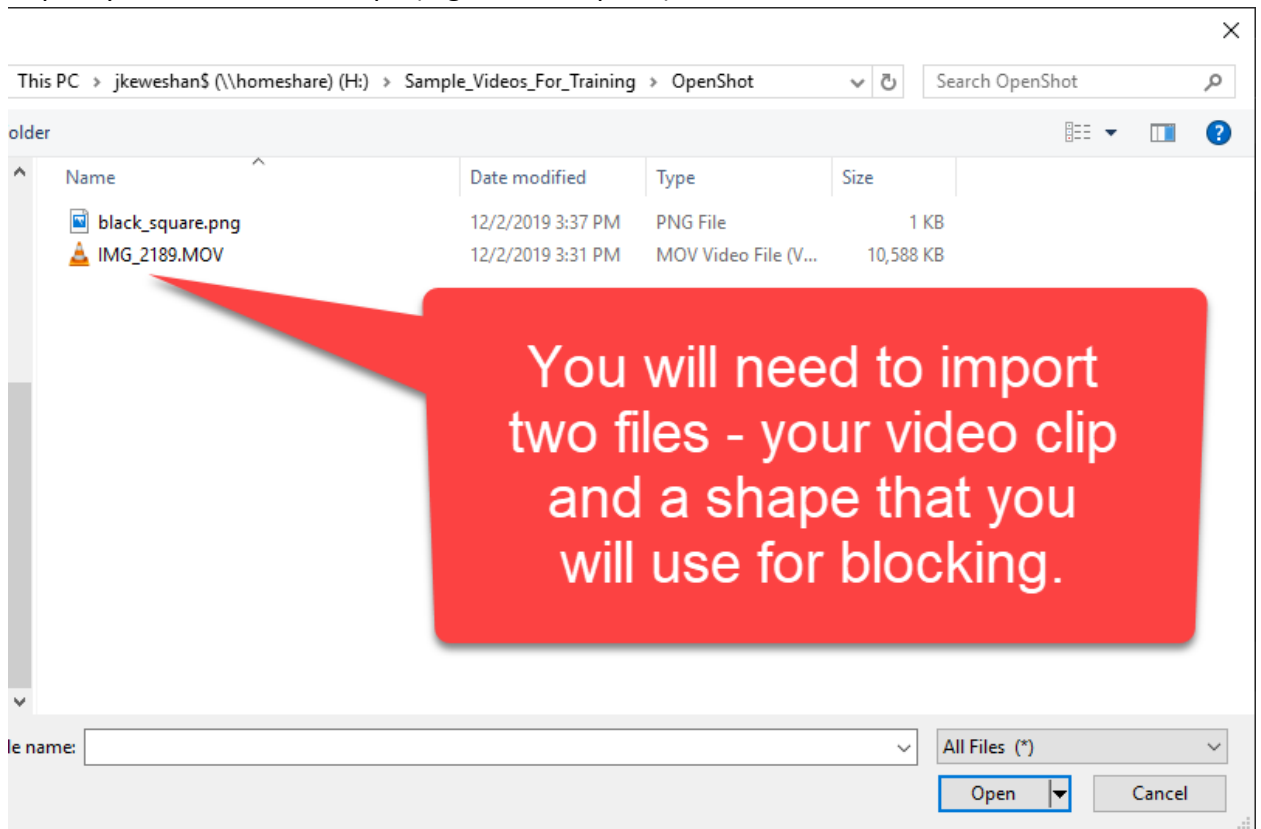
2. Locate and run the installation file.



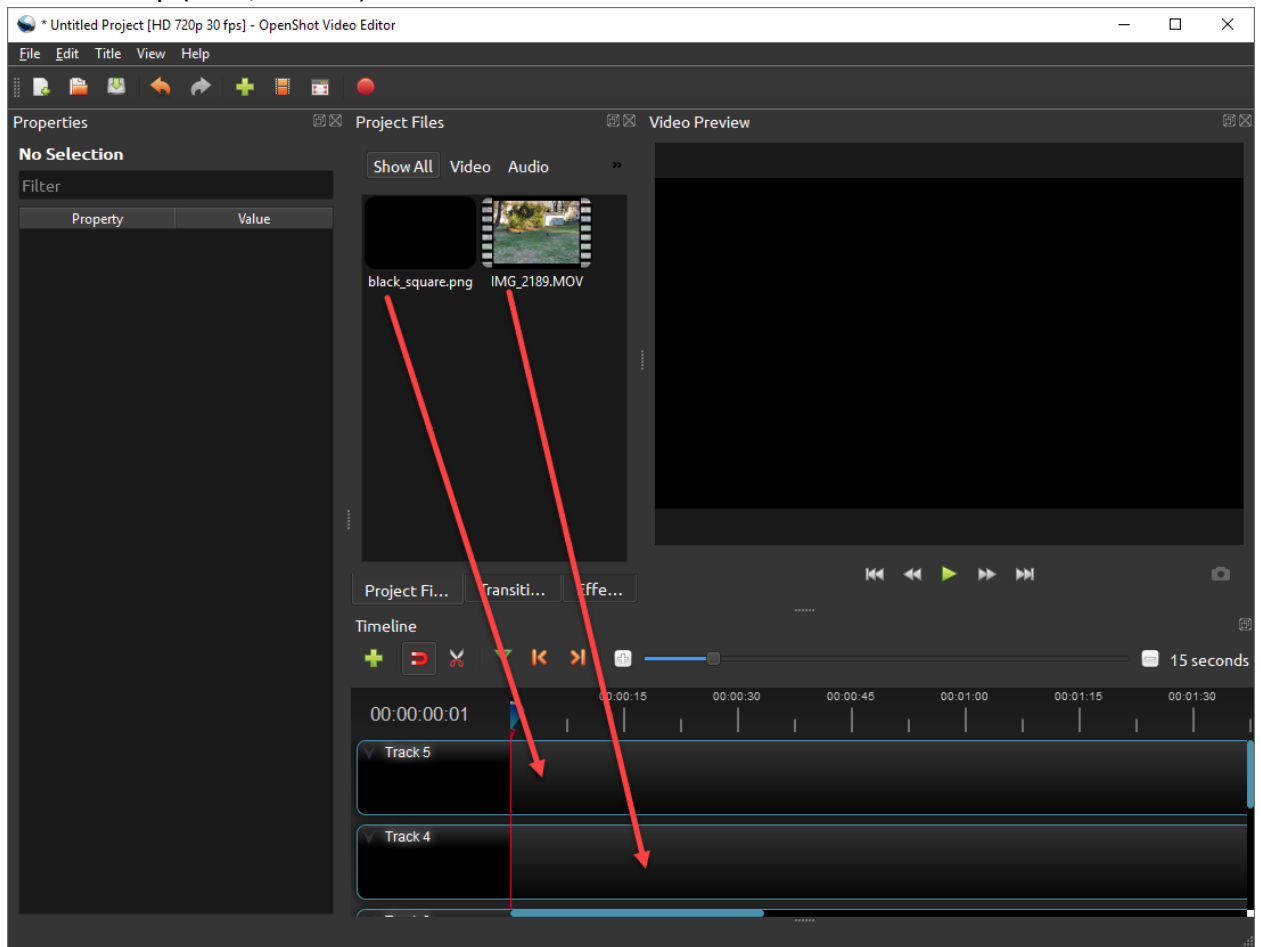
3. Open OpenShot.



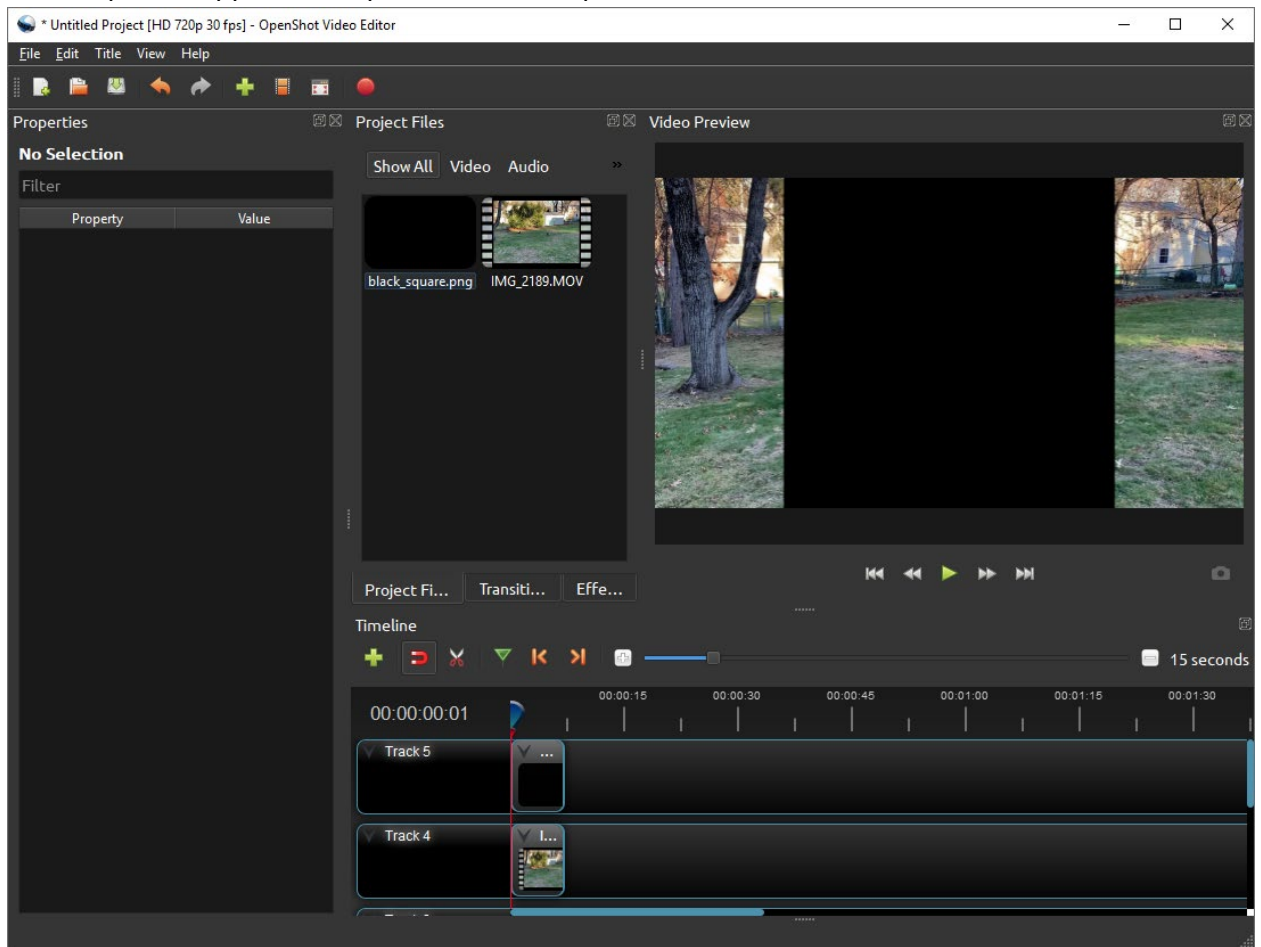
4. Import your video and a shape (e.g. a black square).



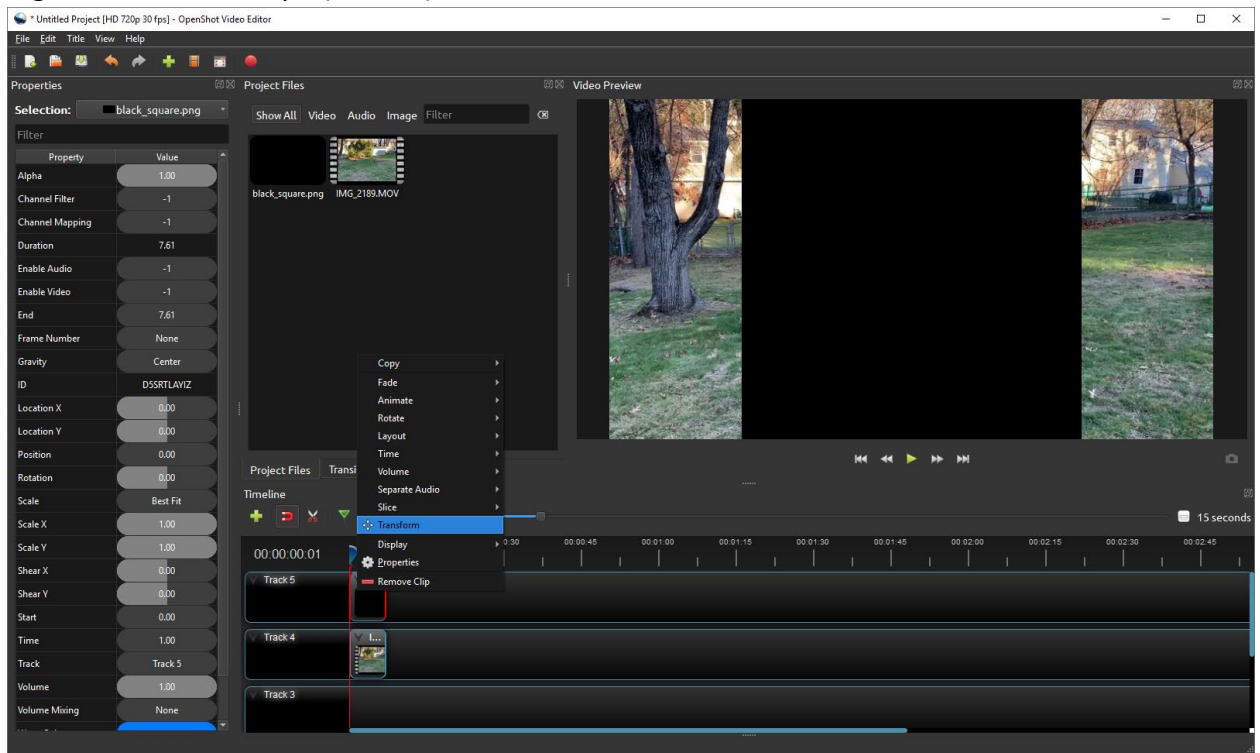
5. Drag the shape to the top track (here, Track 5). Drag the video clip to the second track from the top (here, Track 4).



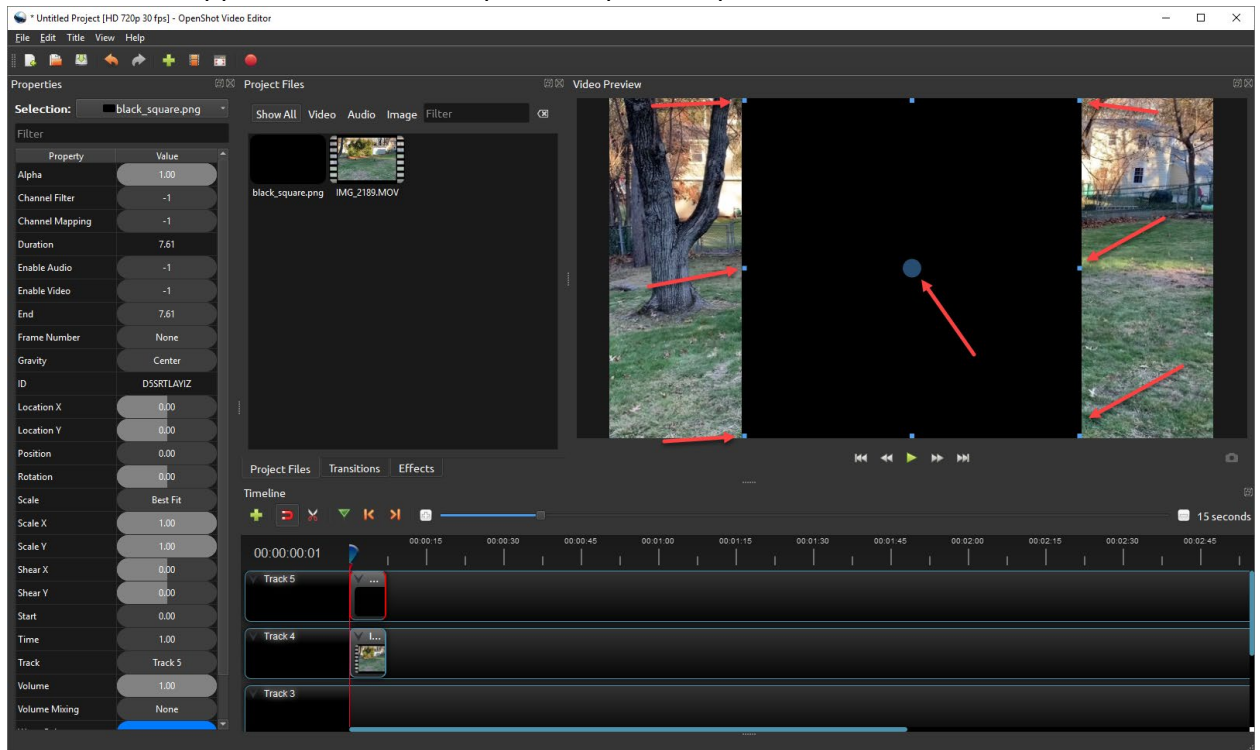
6. The shape will appear on top of the video clip.



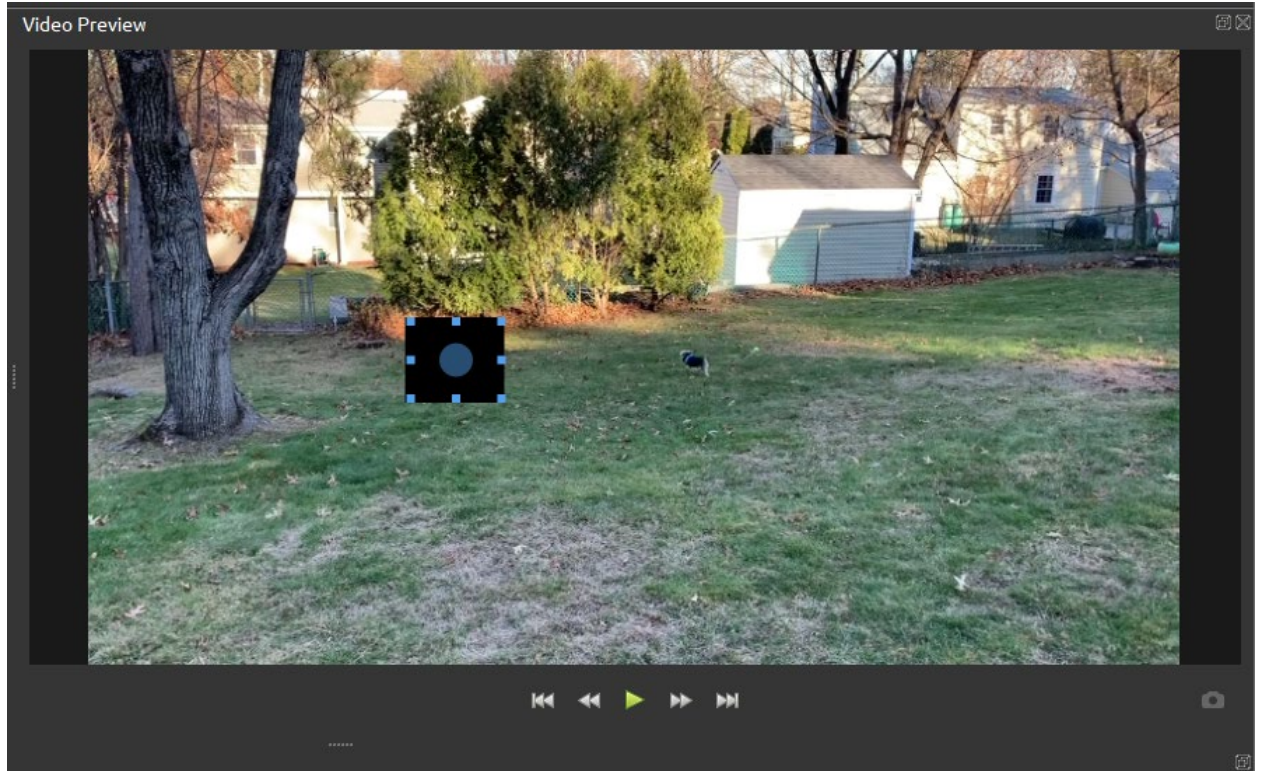
7. Right click on the shape (Track 5) and choose Transform.



8. Blue dots will appear around the shape in the preview pane.



9. Drag the corners of the shape to change its size. Drag the shape to cover the face or other object that you wish to cover.



10. Press Play (the green arrow) in the preview pane. Watch to make sure that the face remains covered by the shape.



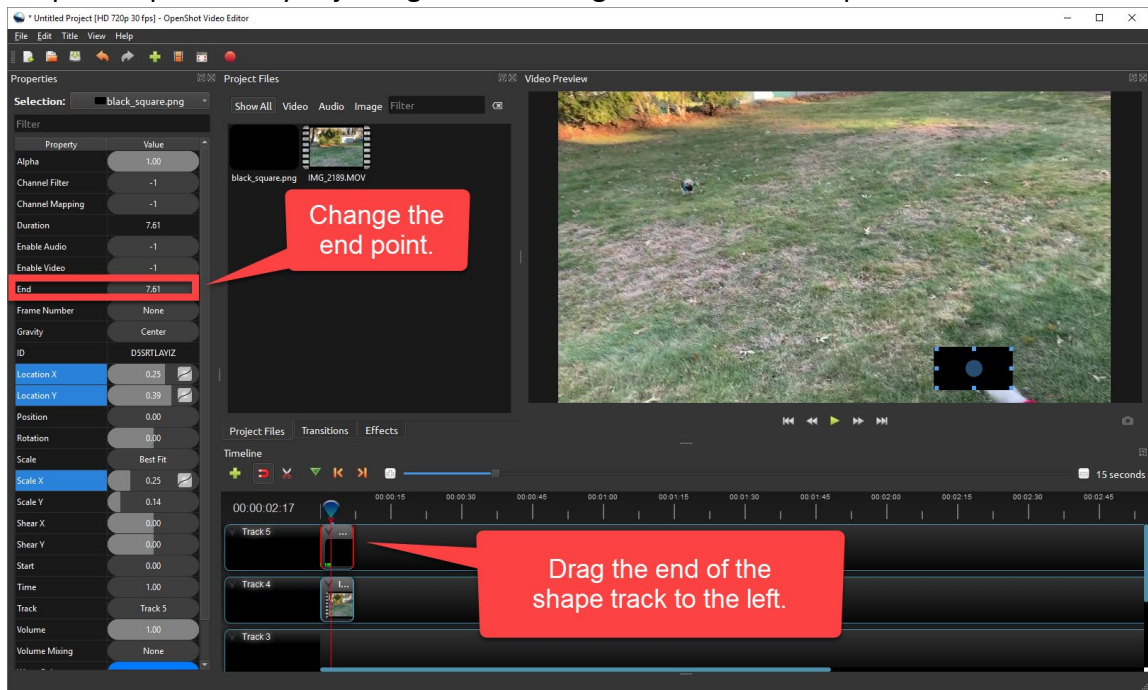
11. If the face becomes visible, stop the video and resize or move the shape to cover it again.



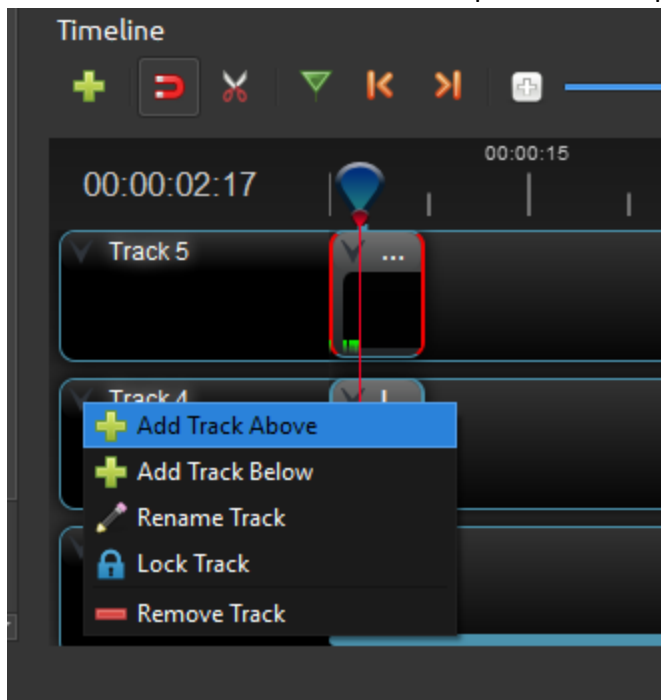
12. Continue watching the preview. Continue to stop and reposition/resize the shape to cover the face that needs to be blocked out.



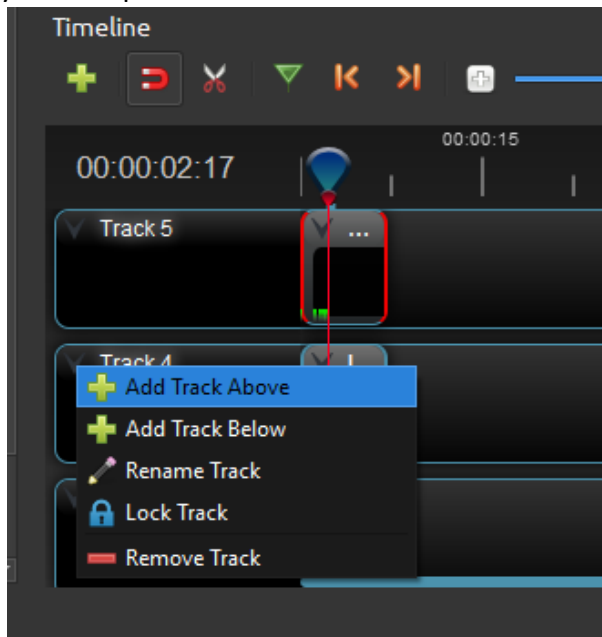
13. If the face that needs to be blocked moves off screen, change the end point of the shape track so that the shape will no longer appear after that point. You can do this in the Properties panel or by adjusting the track length in the Timeline panel.



14. If you need to add additional shapes to block additional faces or objects, you can add additional tracks above the video clip track and repeat the steps above.



15. Preview the video again from start to finish. Then, go to File → Export Video to export your completed video file.



16. Choose a destination for your video file. Adjust the Video Profile and Quality settings as needed to ensure that the file size will be appropriate for Tk20. (Quality = Low, Video Profile = VGA NTSC (640x480) or other non-HD option).

