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Chroma key green screen free

Want to know how to use Chroma Key software? You're about to find out. Pixabay if you want to remove a green background from a video, you need a video editor with a very specific tool on board. It's called a Chroma key. Many video editors are able to chroma keying, but if you are on a budget and looking for a free program, the choice gets a little narrow. In this post, I will review 3 programs that will help you replace the green background in a video and happen to be available at zero cost. O first software runs only on Windows; the other two are cross-platform and work on Linux and Mac as well. Now, before we review the programs, let's answer some common questions related to Chroma's key. Notice, this is the image of the studio light projectors since the beginning of the article, but the green background has been replaced. How does the chroma key software work? Want to know what exactly happens when you use the magic button remove background? Technically, the video editing program chooses the pre-selected color (chroma) and removes (keys) from the scene. And as the default color of chroma key software is green, when you have a green background in a video - it just disappears completely when clicking. As a result, you receive a video with a transparent background. Therefore, when you overlay on a new image or video, the latter fills in the transparent parts and forms a new background. In other words, the software doesn't really distinguish whether you want to remove a background or any other part in a video. It's all about color detection. With this in mind, you should always remember that a person in a video should not wear clothes of the same color as a background. What is the best color for the Chroma key? Speaking of colors... Traditionally, video producers use green backgrounds when they plan to replace it during post-production. Green is the easiest color to see without much effort, because unlike many other shades, it does not overlap with the color of human skin or hair. If you, however, need to use green in the video, or if there are green items that need to be present, you can use other colors. Remember, the software isolates a color that needs to be removed - not an object. The most popular alternative to green in this case is blue. For example, according to Comicbook Movie magazine, the scenes with the Green Goblin in the Spider-Man movie were shot on a blue background for that reason. Green scenes of the Goblin being filmed against a blue background. Robot Camel Films. Examples of Chroma's key software in action. Even the Chroma key is more commonly known as a tool to remove the background from videos, there are other creative ways to use it (and I'm not talking about special effects at the Hollywood level). Below are some ideas that may come to his lime. Never wear green in front of a green screen. Tony Martinez. Leave's Twitter background - do the person that rule about not using green in front of a green screen if you're to use Chroma Key? Well, that's only true unless you want some parts of your body (or probably the whole body) to disappear in a resulting video. This trick has been a long-standing joke among meteorologists who accidentally picked a wrong outfit (yes, weather forecasts are filmed in front of a green screen), but it is deliberately used by some creators to achieve mind-blowing effects. For example, if you're a Harry Potter fan and remember your mantle of invisibility... Guess what? You can buy one like this with an inner side of green cloth and replicate the disappearing trick in a video using chroma key software. Replicate the disappearing trick of Harry Potter. Ask Men India. Place any video or image on a device screen. Chroma key software is widely used for promotional videos, business presentations and demos. On stock sites, you'll find tons of images with all kinds of devices with solid green screens. Using video editing software with chroma key, you can easily put any image or video on that screen. You can replace both the device screen and the Getty Images. Sift background through green stock screen videos for inspiration. And as we mentioned stock sites, available green screen images are definitely worth checking out, because you'll have lots of ideas for your projects. For example, instead of shooting yourself in front of a green screen, you can grab a ready video of something (or someone) already shot in front of it, remove the background and add it to your video. Free video stocks like Videvo, Videezy or Pixabay have many images of people, animals and objects in front of a green screen. At Giphy, you'll be able to find even celebrities recorded in front of a green screen. Use these videos to get the hang of the effect and test the Chroma key software of your choice and then incorporate them into your projects. Results. Videezy for green screen search. 3 pieces of the free Chroma Key software. Now that you (hope) have your creative juices flowing, we will see how exactly the Chroma key works on 3 different pieces of software. Feel free to download and test any of these programs - no need to worry about watermarks or any other unpleasant surprises on export. VSDC Free Video Editor. VSDC is a free video editing software for Windows PC that also includes screen capture and video tools. The editor provides a full free version with a solid video background remover on board. The free package, however, is able to isolate and remove only the green color (not blue or the alternatives). Here's exactly how to replace the video background in VSDC. Start VSDC on your computer. Use the Import content button on the home screen to select your green screen images from your PC. Then go to -> Transparency -> VSDC Chroma Key Software. 4 background remover. Once you apply the background remover, the green screen should disappear automatically. If you didn't, use the eyedropper tool to help the software detect the background. Precisely: Right-click the background remover layer and select Properties from the menu. In the Properties window, find the Chroma Key color, click the eyedropper, and click anywhere in the background to detect the color. As a result, the green background should become transparent (black). Green background removed. 5. Use the Add menu object button at the top to select a new background from your PC. It can be an image or a video. 6. After you import the new file, make sure that it is below the main image. 7. Adjust the size and position of the two files in the scene, if necessary. 8. Use the Preview button to make sure everything looks exactly as you planned and save the video using the Export Project button. Note that the main video file is one layer above the background image. OpenShot Video Editor. OpenShot is another free software that can help you replace a video background easily. This is an open source project that works on Windows, Mac and Linux. Here's exactly how the Chroma key feature works in OpenShot. Start the video editor on your computer and make sure that the Project Files tab is turned on on the left. Drag the two files with which you will work to the Project Files window. Then place the files in the timeline. Again, note that the green screen footage is placed in the top track. Software OpenShot Chroma Key. 4. Open the Effects tab and type Chroma key in the search field. 5. As the Chroma Key effect appears, drag it over the green screen video - you'll notice a C icon in the upper-left corner of the file. 6. Right-click the C icon and select Properties. 7. Double-click the Key Color parameter to open a selection of colors window as illustrated below. The color selection window helps the software identify the color that needs to be isolated and removed. 8. Use the Choose screen color button to select the green screen in the original video. 9. The green screen should disappear automatically as soon as you do this. 10. Increase or decrease the value of Fuzz in the Properties window for best results. Use it if you see that the green has not completely disappeared. 11. When you're ready, use the Ctrl+ E combination to export the file. Use the Fuzz parameter if the green color has not completely disappeared. The Shotcut video editor. The last Chroma Key software in this review is called Shotcut. It is a cross-platform tool that works on all three major operating systems. You can test it, whether on Windows, Mac or Linux. Here are the steps you need to take if you need to remove the green screen in Shotcut. Start the program on your computer and upload the file that will serve as a background first. Use the Ctrl + I hot key combination to add a new video track and the file for the track. Then upload the green screen video file, add a new video track (must be placed above), and drag the file there. Import both files and place them on video tracks. 4. Select the green screen video with one click and turn on Filters tab (main menu at the top of the interface). 5. Hit the + button, look for Chroma Key and select Chroma Key. Simple. 6. The result should be available in the preview window immediately. If the green color has not completely disappeared, set the Distance. 7 parameter. Use the Export button to save the video in the desired format. Use the key color and Distance parameters if the green screen has not completely disappeared. Which Chroma Key software will you choose? As the world of amateur video editing is evolving, software is also evolving. Today, Chroma Key software that used to be a privilege of Hollywood video producers is available to anyone who has a decent computer. It's free, easy to use, and there are thousands of ideas on the Internet to awaken your creativity. Go ahead and try it out for yourself. Comments. Ahmed on July 23, 2020. greath on June 18, 2020. How do you do you

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