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Aspect ratio video android

Video editors and photographers use the aspect ratio of the term to describe the dimension of a video or images. The aspect ratio indicates the proportional relationship between the width and length of a video or image. 16:9 (width: height) is the most common aspect ratio used on social networking common sites such as YouTube. Different devices have different aspect ratios. Inconsistent aspect ratios in video from device to device can affect quality and distort the video. Fortunately, we're going to show you the best and most reliable programs to change the video aspect ratio. Make a selection of these awesome tools to watch your favorite videos on different devices without video quality being affected. BeecutBeecut is a beneficial video editing software for Windows, Mac, iOS and Android devices. This software has an intuitive interface that allows users for the first time to change the aspect ratio in just one minute. Also, it has a lot of unique features that you can use to transform raw clips into an amazing video. You can crop, cut and split to remove unwanted scenes from each clip. Not to mention, it has a text-to-speech function that can turn text into a voiceover narration. So if you are wondering how to change the video aspect ratio using this software, see the steps below. To get started, click the Download button below to download and install the software on your computer. Once done, launch the tool to use it even more. DownloadThen, select the aspect ratio that you want to use in the initial window. From here, you can click the Import button or drag the files to the media tab to upload the video you want to change the aspect ratio. After uploading the video, click the + icon in the uploaded file to move the video to its Timeline pane. Finally, click the Export button on the timeline pane to save the video to your computer. FlexClipNext, we have an online video manufacturer called FlexClip. This is a web-based program that you can use to change aspect ratio of online video. This tool supports the most common aspect ratios for videos such as 19:6, 1:1 and 9:16. In addition, you can create a video that starts from scratch or use your awesome video templates. With its large collection of templates, it allows you to produce videos for different purposes. Unlike other online video manufacturers, this tool is able to add a voiceover to the video. Follow these simple steps to change the aspect ratio of the video with FlexClip.Launch a web browser on your computer to visit your official website. Then sign in to your website using your Gmail or Facebook account to access its interface. Once session, click the Start from scratch button, and select the preferred aspect ratio that will be used for the video. Then click the Import button to upload the video you want to change your aspect ratio. Finally, hit the Export button to download and save the video to your computer. KineMasterSi you're looking for a mobile app to change the video relationship without, here's KineMaster. This is a professional professional mobile app for Android and iOS smartphones. Using this tool allows you to add up to 10 multiple layers with text, images, videos, and many more. In addition, its built-in studio mixing booth is capable of playing 8 audio tracks at the same time. Other than that, you can export the video as high definition at a resolution of up to 4K. See the simple guidelines below for changing your video's aspect ratios with this mobile app. First, go to the Google Play Store if you're an Android or App Store user if you're an iOS user to download and install the app. Then start the app once it's installed on your mobile phone. Second, tap the Video button in its interface to select the desired aspect ratio for your project. Third, hit the Media icon at the top right of your interface to import the video you want to change your aspect ratio. Once done, tap the Export icon in the top right corner. Finally, hit the Export button below to save the video to your mobile device. ConclusionAs mentioned above, these are the best and most reliable tools for different devices that can help you change the aspect ratio of your video. Apart from changing the aspect ratio, each tool has distinctive features that you can use to further improve your video. For more suggestions, please don't be free to write below. Modern smartphone cameras are capable of shooting incredibly high-quality video. With 4K recording also becoming the norm for high-end phones, you could even shoot a short film on your device. In this tutorial, we will take a look at some editing applications that can really improve the quality of your videos. App #1: PowerDirectorThe first app on the list is PowerDirector, which is free in the Play Store. A pro version is available as well. While the app doesn't have many luxury features, it can handle all the basic mobile video editing requirements pretty well. Open the app and they will welcome you with the new project interface. Tap the blue frame next to your ad, name the project, select the right aspect ratio, and you'll be good. For aspect ratio, for our less technical readers, select the 16:9 aspect ratio if the video you want to edit has been shot horizontally, and at 9:16 a.m. if the video was shot vertically. Once you have taken care of it, select the second icon from the icon column on the left to add the video you want to edit. You can select a video from your phone gallery or record one. To beautify the video by adding animated text, stickers, or images, tap the third button in the left column. If you select Title, you will find a wide range of animated text options. For example, if you're shooting a short sketch, you can use end-credits animation to list the names of the people who play it. Select the 'fx' option to access the application's wide variety of effects. To crop a video with PowerDirector, all you have to do is play the video frames at the bottom corner of the screen and and so that a small green circle emerges. Once you do this, drag the small circle left or right to adjust the crop. To save or export the project, tap the first icon in the right column. The premium option allows 4K video editing and export, watermark removal and a wider range of animated text effects and options. There is a free seven-day trial. App #2: InShotInShot is another excellent video editing option for Android, which is also free on PlayStore.Unlike the previous app, InShot has a very sleek and easy-to-use design. Open the app and select the video option. Photo editing is also available. Starting with the most requested feature for mobile video editing apps, cropping, InShot has you covered more than covered. In addition to the conventional crop option, users can also cut the video into two different pieces and merge it, or split it into multiple cuts and merge them as well. The app features a wide range of filters and effects that you could choose from. What is impressive though, is how complete the adjustability of both is. Users can adjust everything from contrast and heat to lightness and shade color in the background. Like Instagram stories, users can add colorful emoticons to their videos. You can adjust their size and how long they stay on the screen. You can also add music to the background by selecting a track from the music library or app selection. Once you're done editing, hit the save button located in the top right corner. You will then be prompted to select the resolution you want to export to. While custom resolution is available unless you're really sure what you're doing, we recommend selecting one of the defaults. App #3: VideoshopThe final app on the list is Videoshop, free in the Play Store. I personally consider it the best option for fast and efficient video editing, easy for the easy-to-use design of the application. As before, open the app and select the video you want to edit. The free version of the app comes with many options, such as adding text, resizing and adjusting video speed. To add text, just tap the 'Text' option. You can change both the font style and the color of the text. The basic display setting can be accessed by tapping the View option on the options bar. From there, you can adjust the brightness, contrast, vibration, and so on. Tap Tranx to access a series of interesting transitions to add a place to the video. Other editing options available include adjusting the speed of the video, resizing and cropping it, adding music to the background, and creating a copy of it on the dashboard. The latter is particularly useful, because use the copy as a testing platform. Once you are ready, hit the next button located at the top right corner. Before saving the clip, users can add filters and animated themes in the background, as well as relevant typing information such as location, date date in the share button in the top right corner, select the resolution you want to export to, and you'll be good. If you encounter any problems while trying the above or have a recommendation to make, feel free to shoot a comment below. Filed in Computers. Learn more about Android and Video. Articles related to Ubergizmo Ubergizmo

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