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Slow down video on imovie

By Kendra D. Mitchell | Sep 14,2020 22:08 pm Every person has some footage that they need to work on. We take videos of our selves or others enjoying memorable events only never to watch them again. If you learn how to speed up a video on iMovie, you can create enjoyable footage that will create a lasting memory. All the things you need are incorporated into the software and are very easy to use. Speeding up a movie creates fast motion for special effects, or you can also use it to skip some parts of a clip. You can be able to skip a moment in a video on Imovie whatever the purpose of your footage might be. There are two ways for increasing speed in Imovie. You can use the money or the inspector. You can select any of the two, and you will not be disappointed. However, in Imovie 10, the inspector is missing. To speed the footage, you can follow the following steps: Firstly, import video files in Imovie by clicking import media. Secondly, add the video clip to the timeline. Click on it, and a toolbar will appear above the preview window. Thirdly, select the fast option then accelerate the video two times, four times,8 or 20 times, depending on your requirements. You can also create a custom speed option and drag the video directly on the left timeline to increase the speed of the video. Turning right will slow down the video. Part 2. How to Speed up Footage Using iMovie on iPhone Step 1. Launch the APP Open the iMovie app on your iPhone and click on the + button and select the 'create a new movie' button. Step 2. Choose the Video Select the video that you would want to import in your albums. Step 3. Start Your Process Click on the video, select the timer button at the bottom, and then change the speed of your video. The video will speed up when you move the slider close to the rabbit. It accelerates up to 2 times. The speed slows down when you touch it closer to the turtle. You can add different accelerations to your video by clicking the add button. Part 3. Online UniConverter may be a Simpler Tool to Speed up Videos Online UniConverter (is a widely used tool due to its simplicity and high functionality. It has the latest features making it very competitive to other online video converters. You also do not need a powerful machine to run this software. It is fully online. Plenty of resources, however, are necessary to run this software speedily. Online Univconverter can change the video speed of footage by either decreasing or increasing the speed. It can also support various video formats like AVI, MP4, FLV,3GP, MOV, WMV, MKV, M4V, and many more. You can also mute audio in the video as per your preference. Follow These Steps to Speed up Footage on Online UniConverter {{videoName}} Duration: {{videoDuration}} {{videoCurPlayTime}}/{{videoFinalPlayDuration}} Speed Option 0.25X 4X {{sliderTip}}X 0.25X 0.5X 0.75X 1.25X 1.5X 2X Final duration : {{videoFinalDuration}} Sound Options Keep sound speed with video Mute video Preview is not available Your browser does not support this format. {{videoCurPlayTime}}/{{videoFinalPlayDuration}} 1. Select a video file like MP4, MKV, etc 2. Select the speed option that you need 3. Click the change button to upload your files 4. When the upload is complete, the converter will direct you to a webpage to show you the converted video file. 5. If the uploading takes a long time, try to cancel the process and uploading again. Online Uniconverter does not support protected or encrypted video files.You can also select other video files according to your needs e.g. Compress video tool - reduces the size of the video Merge video - combines multiple files Resize video - scales the size of the video Cut video - it is a video cutter that splits video files Rotate video - transposes or flips videos Watermark video - adds a watermark to a file Repair MP4 - fixes corrupted MOV, M4V and MP4 videos Add audio to video tool - adds background or audio music to video files Summary In conclusion, slow motion and fast motion are essential effects in making a video memorable. There are various software form Wondershare that can achieve this effect. The problem is that some of them vary in terms of their technicality and can be hard to get by. With Online Uniconverter you are assured of achieving these effects easily without having any technological background. Wondering how to speed up a video on iMovie? Regardless if you are trying to create a stunning time-lapse travel video for social media or adding a special effect to a part of your vlog video, we have the tutorials to help you do just that.As iMovie can be used across all multiple Apple devices, we have catered the tutorials specifically for each device – iPhone, iPad, and Mac.Let's get started. Part 1: How to Speed Up a Video on iMovieIf you are an Apple user, you probably have heard of this popular video editing software – iMovie.Free (yes, we are not kidding), easy to use and loaded with powerful features, iMovie is one of the favourite video editing software that professionals and non-professionals alike use.If you own more than one Apple device, this software can work seamlessly across any iPhone, iPad, or Mac! Perfect for editing on the go! How awesome!Intuitive (like most Apple products), it is perfect for beginners who are new to video editing or are not tech savvy. Choose from the comprehensive suite of powerful features to complete simple to complex video editing tasks.Here we will start with the basics: Speeding up a Video.1How to Speed Up a Video on iMovie on iPhoneShooting something interesting for social media or trying to add a special effect into a funny video you shot with your friends on a whim? Using iMovie on iPhone is ideal for content creating on the go!As of February 2021, the latest version of iMovie for iOS is 2.3.2. Although the speed control feature has been around since early versions, the newer versions have brought in the concept of ranges. Basically, this allows you to apply effects to specific parts of your clip instead of the entire clip. Older versions of iMovie for iOS had the freezeframe feature but there wasn't much you could do in terms of picking a specific part of the timeline and editing that for speed changes. With iMovie for iOS 2.3.2, such granular changes are possible. Here is a simple guide on how to go about speeding up your video using iMovie on iPhone:Download the iMovie app video editing app from the App store on your iPhone for free.Open up the app – A "New Project" screen should pop up. You will be expected to choose between Movie (custom create your own movie with photos, videos and music) or Trailer (provides a template to create your Hollywood-style movie trailer). For the purpose of speeding up existing video footage, select "Movie" to proceed. You will be prompted to browse through your albums. Select the video clip you want to speed up and it will be imported into the video editor. Simply click on the video clip on the timeline to select. A toolbar will appear at the bottom of the screen.To speed up, click on the "Speed" button (looks like a half clock symbol) to reveal a slider. Slide left to slow it down and right to speed up the video up to 2x speed.Need to speed up different parts of your video clip? It's easy - In the inspector, tap outside the current range or tap Add. Then, drag the slider for the new range to the right to speed up that portion of the video. As you drag it, you'll see the number below the video clip change. That's it! You can dismiss the inspector by tapping outside it. Video tutorial for speeding up video in iMovie in iPhone:2How to Speed Up a Video on iMovie on iPadWith a larger interface on the iPad you can make more fine-tuned adjustments to the clips! Here is a simple guide on how to go about speeding up your video using iMovie on iPad:Download the iMovie app video editing app from the App store on your iPad for free. The process is similar to that of the iPhone with another way to speed up different parts of the clip. Instead of tapping "Add" to add another speed range, you can simply tap another part of the clip outside of the currently selected part. This will prompt a yellow range handle where you can adjust the duration of the clip you want to adjust the speed for.3 Minutes video tutorial for speeding up video om iPad iMovie:3How to Speed Up a Video on iMovie for MacFor the best result, and of course a larger screen, it would be preferable to work on speeding up your video on a Mac. This is ideal for professional video editors or if you are working on a particularly important video for work or your website.iMovie for Mac brings even more flexibility to desktop video editing, but iMovie 10 completely rewrote the script when compared to iMovie 9. First, iMovie was written for 64-bit systems, which was a game-changer and in line with Apple's strategy of completely doing away with older 32-bit applications. iMovie 10 also brought in a new library file system, which is very similar to the one in Final Cut Pro X.With regard to speed control, the whole approach was changed, with the newer version being far more intuitive, especially when changing speed of multiple parts of a video clip. You can see from the following steps how it's become much easier with the newer version. Change Video Speed in iMovie 9Select a video from the Event Library preview area and drag it to the Project Library on the top left.Select the project and hit the 'i' key to bring up the Inspector pane. Here, click Convert Entire Clip to process the video, then move the slider to the right when you see the speed controls. Change Video Speed in iMovie 10Changing the speed of a video in iMovie 10 got much simpler, as you'll see.Add a clip to your timeline and simply click the Speed icon. When you see the speed controls, you can choose one of the presets or choose a percentage. After you do this, you'll see either a rabbit icon or a turtle icon on the video clip, which indicates whether the video has been sped up or slowed down. You'll also see a slider for that clip, which you can move left or right to fine-tune the speed.If you don't want the audio track to be sped up as well, select the checkbox that says Preserve Pitch after clicking the speedometer icon in the first step above.You may also need:Speed up and Slow down Video on TikTok >>4 Solutions to Speed Up Vimeo Videos >>Video tutorial to show how to speed up video in iMovie in Mac:4Practical Tips You Shouldn't Miss!1. Speed up part of a video clip with iMovieIf you have a long video, and you just want to speed up a part of it, you can create a range by holding down the R button while selecting the relevant portion in the timeline. After that, click the speedometer icon and choose Fast from the speed pop-up menu. You can also select Custom to apply different speeds to different ranges. This will keep the speed change of the first range the same when you add new ranges. To add new ranges, hold R again and select a different range, and repeat the speed change actions. Click outside the range to exit the speed pop-up menu.2. Speed up video without changing pitch in iMovieAs we saw in the steps for iMovie 10, if you select the Preserve Pitch checkbox, your audio will continue to play at the same speed as before you made the speed change to the video. This is useful if you want the old audio but want a faster video. Of course, you need to keep in mind that the audio track will stop playing when the video is over, so you'll lose the end bit. To avoid this, you can trim the edges of the audio track to match the duration of the video clip after speeding it up.3. Change the video speed but not audioThis requirement is slightly different because, if you want to speed up just a portion of your clip, you will still want to retain the audio at its original speed so the other parts don't go out of sync. For this, just right-click a clip and choose Detach Audio. You can also use the (⌥⌘B) shortcut for this. If you want to adjust the audio after the modified clip, just use the Split function to split the audio track at that point and adjust it to sync with the remainder of the video.4. Reverse Video Clips in iMovieReversing a clip, or playing the clip in reverse, is equally simple in iMovie 10. Similar to the checkbox for Preserve Pitch, there's a checkbox that says Reverse. Tick that box and play the video, and it will play from the end to the beginning. Again, as with the previous tip, if you want to retain the audio as is, you can detach it from the video before applying the reverse effect.Also Read:How to Resize and Scale Video on iMovie >>How to Make a Music Video on iMovie >>Part 2: Best Alternative Video Editor for Win & Mac – iMyFone FilmeIf you do not have an Apple device, not to fear! Introducing iMyFone Filme, a great beginner friendly video editing tool for Windows and Mac!Try It FreeTry It FreeiMyFone Filme Video Editor offers users a simple way to edit videos quickly and efficiently with the following convenient features:Speed Adjustment: Speed up or slow down videos from 0.1x-16x, you can correct it to 2 decimal places.Fast Video Mode: Create a video with a click of a button! Cool Effects: A whole range of effects and filters to enhance your video.Text Options: Use cinematic titles or subtitles to better convey your message.Instant Preview: Preview your video as you create it.How to Speed Up a Video using iMyFone FilmeHere is a quick and simple tutorial to teach you how:Step 1: Download your copy of iMyFone Filme on their official site. Step 2: Import your clip that you would like to speed up into the video editor. Step 3: Start changing the speed by clicking to select the footage and click the "Speed" button on the toolbar (beside the crop button). Step 4: Move the slider to the left to slow down and right to speed up the video! Step 5: To confirm the new speed, just click OK to set. There you have it – a sped up video ready to be exported for your use!Speed Up Your Videos Easily Starting Now!We hope we have been helpful in teaching you how to create your speedy videos! If you are looking more interesting video editing features, you might want to consider iMyFone Filme to help you with your other video editing needs too! It can support a lot of video formats for changing video speed, such as speeding up MP4 videos. Download and try Filme for free to create your video now. Having spent some years coding applications for macOS we've created a tool that everybody can use. The all-round problem fixer for Mac. So here's a tip for you: Download CleanMyMac to quickly solve some of the issues mentioned in this article. But to help you do it all by yourself, we've gathered our best ideas and solutions below. Features described in this article refer to the MacPaw site version of CleanMyMac X. Just in a few short years, video has legitimately taken over the internet. As an incredibly versatile and powerful storytelling medium, video can grab and hold our attention better than text, audio, or imagery. So no wonder there has been an explosion of tools to help you create the exact look and feel you seek. While professional movie editing software costs anywhere between $240 and $450 a year, Apple generously offers its video editing suite iMovie on iOS and macOS platforms for free. If you've extensively used iMovie in your work, you may have experienced it slow down, lag, or in the worst-case scenario — crash. Even if you are not working with large HD files or using Stabilizing or Rendering features that demand a lot of power, iMovie can come to a standstill. This can be extremely frustrating, especially if you are on a deadline! Why is iMovie so slow? If you wonder what's causing your Mac to freeze repeatedly when cutting clips or why it's taking forever to drag and drop things around, look no further than iMovie's hunger for performance power. To see how much impact running iMovie has on your Mac, just open up Activity Monitor and inspect the Central Processing Unit (CPU) and Random Access Memory (RAM) levels. While the CPU points out the amount of work your Mac can handle and how quickly it can perform a task, RAM affects the processor's ability to quickly and easily access information. Buying more RAM is a good idea but can be costly. Luckily, there are a few other ways to speed up iMovie to save you money, energy, and time. Plug your Mac into a power supply Charging is a simple hack that can give your Mac a noticeable boost! Here's why it works: the CPU adjusts its speed on the fly to balance performance and power consumption. As such, it automatically switches to low power mode when not hooked up to a power adaptor. But when plugged in, CPU doesn't have to concern itself with energy conservation. To change or adjust Battery preferences: Open System Preferences > Battery > Battery tab.Uncheck the "Enable Power Nap while on battery power" box.Then, go to the Power Adapter tab and uncheck "Enable Power Nap while plugged into a power adapter." Delete unwanted folders and cache files Still, finding iMovie slow? First, delete some files — a general rule of thumb is to have at least 25 GB of free space on your hard disk to run iMovie smoothly. Start by deleting iMovie cache files. Cache files are essentially data files that log what you have done. The document changes you make and speed up revival next time you want to work with the same data in iMovie. To delete unnecessary iMovie cache files: Close iMovie.Open a Finder window and select Go from your Mac's menu bar, then Go to Folder…Type in ~/Library/Preferences/ and select Go.Move the com.apple.iMovie.plist file to the Trash, empty the Trash, then open iMovie again. Now, move all unwanted cache folders from your Mac to the Trash: Next, open a Finder window and select Go > Go to Folder…Type in ~/Library/Caches/ and select Go.Delete the files and folders that are taking up the most space. In addition, to really trim the fat from your Mac's storage files, you should delete outdated iMovie folders. If you've updated the latest version of iMovie and no longer want to use the previous versions, you can delete iMovie Projects and iMovie Events folders. Also, remove what's duplicated and no longer needed from your iMovie Shared folder. Minimize tasks and close other programs You may have noticed iMovie slowing down if you have other programs open on your desktop. To speed it up, close all the apps you don't need. And don't forget to quit all the background processes that demand power, such as Energy Savers, Spotlight Search, Time Machine, and FileVault. Some more tips for streamlining your Mac's efficiency include: Setting a plain screensaverRemoving all icons from your desktopCreating and logging into a new user account for iMovie Optimize your Mac for iMovie automatically While optimizing your Mac manually can seem daunting and repetitive, you can achieve even better results faster by using smart optimization software. A tool such as CleanMyMac X could be a perfect and quick solution. Among other things, CleanMyMac X deals with storage, speed, and malware issues. In addition, it magically turns junk into free space. Here's how to do it: Download CleanMyMac X (free trial available).Launch the app.Click Scan to run Smart Scan.Click Run to remove junk files & perform optimization tasks. The app makes it very easy to find those large cache files and "needy" programs that prevent your Mac from reaching its full potential. Besides Smart Scan, it's a good idea to go to the Optimization and Maintenance modules, where you can review other methods to give your Mac a much-needed boost. Now your Mac and iMovie are ready for you to create your video masterpieces. Of course, you will want to repeat this cleaning process from time to time (at least once a month) to avoid any lags or disruptions, whether you do this manually or using a tool such as CleanMyMac X.

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