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How to add songs in imovie iphone

Apple iMovie 10.1.14 dealsiMovie is Apple's idea of a consumer-level video editor programme. It hasn't received a major update for almost five years, which is an eternity when it comes to software. There have been bug fixes during that time, which is why we're now on the 14th iteration of iMovie version 10.1, the latest having been released in December 2019.Want to try iMovie? Download it hereIs such an old app still worth considering if you wish to dabble in video editing? Well, as it's bundled with every new Mac and you can also download the latest version for free from the Mac App Store, there's really no reason not to give it a go. One major advantage it has if you're serious about editing, is its close compatibility with Final Cut Pro, so should you ever decide to move on, you'll find the transition almost effortless.But let's take a look at what iMovie has to offer...Getting startedIt's divided into various sections. At the top of the interface are two options: Media and Projects. The Media's sidebar on the left is where any video clip you've already added to iMovie's Library is stored. It also grants you access to photos and videos kept in your Photos Library.Look through your available footage in Photos, or any Library you've created (Image credit: Apple)The iMovie Media Library is further broken down into projects so you can organise your footage accordingly. It's also possible to create multiple Libraries to keep your media even more segregated should you need to. For instance you wouldn't want to mix your family shots with the clips you're using for your office presentation, and having multiple Libraries allows you to keep these two separate.Projects is where all the projects you've created are located. Clicking on one of them takes you into the editing process (more on which later).Importing video or stills is incredibly straightforward. Select the project you wish to add it to (or create a new one) and click on the Import button (an icon with an arrow pointing down). From there you have access to any hard drive connected to your computer. Hook up a camera, and its clips will appear there too, ready for you to choose those you'd like to use.The Trailer option asks for you what it needs and will design a short video for you (Image credit: Apple)Interface and editingSo how do you edit a movie in iMovie?iMovie offers you two main options: a Movie or a Trailer (a third option, only available from the MenuBar, facilitates the creation of App Previews for developers). A movie gives you complete control over the edit. Conversely, a Trailer is a pre-designed construct, with ready-made titles and effects, and a series of placeholders. If you don't know anything about video editing, this is the way forward: select one of the templates and the bottom half of the interface presents you with the Outline, Storyboard and Shot List.The Outline is where all the titles are located. Replace the generic text with your own. The Storyboard and Shot List sections show you the types of clips this trailer needs, either in chronological order (Storyboard) or grouped by type (Shot List).Drag your clips into those placeholders fill in those titles, and you have in a matter of minutes a very effective trailer of your event. It's pretty much the fastest way you can create an impressive looking and fun video, and Apple offers you 29 templates to play with to limit the repetitiveness of your videos (unless you've been using them for years, because we now ones have been added for like, ever).If you're a little bit more comfortable with video editing, then Movie is the better option to choose when creating a new project (you cannot swap between project types - if you change your mind, you'll need to create a new one from scratch).The Movie interface is a simplified version of Final Cut Pro X's (Image credit: Apple)As mentioned above, Movie project's interface is very similar to Final Cut Pro X, making it an easy pathway to Apple's more advanced interface.With that in mind, the timeline's primary video layer works just like FCPX's: magnetically. Take a clip out of your edit, and any footage to its right will automatically move to the left to make sure there are no gaps in your project. This also applies when you are expanding or contracting an existing clip, or moving footage around, and helps you create edits fast.Although many other video editing apps offer you unlimited video layers to work with, iMovie restricts this to only two. But this should be enough for most of your initial needs. There doesn't appear to be such restrictions applied to audio layers, and we were able to work with six separate such layers in our edit (the audio embedded in the primary video layer, four separate audio layers and an additional one for the score).One of the bundled filters can help you change a clip's mood (Image credit: Apple)Graphics and effectsiMovie has a fair number of adjustments you can apply over your project, like a magic wand icon which you can use to automatically improve the visual or audio quality of your chosen clip. If you'd rather be more hands on, there are options for you too, like altering the contrast, saturation or temperature of the clip via some simple sliders. There's a 'Match Colour' option to help make the look of your project more consistent, you can tweak the white balance, and make sure the skin tone are as you'd expect them to be.Should you wish to get more creative, iMovie gives you access to 30 different video filters and 20 different audio filters which you can apply to your clips - but only one of each per clip. It's also possible to alter the speed of your video.Various backgrounds are available, including animated maps (Image credit: Apple)A handful of backgrounds are available, should you wish, for instance, to overlay text over a more neutral background. You could also resize clips on the second layer and place those over such a background for a more presentation feel. Some of these backgrounds are fun animated maps.Transitions can be previewed before you add them (Image credit: Apple)As you'd expect, you have a few polished transitions at your disposal along with editable titles. Apple allows you to import projects from iMovie for iOS, which enables you to shoot a movie on an iPhone, start editing it on your way home, and further polish your work when you get back to your computer.Once you're happy with your creation, click on the share button (the square icon with the arrow pointing up out of it), where you're given a series of options, including sending it to the aforementioned Theatre, upload it to YouTube or Vimeo, or save it as a file on your Mac.Sadly, nothing has changed in iMovie aside from bug fixes for nearly half a decade. There was a time when Apple would update its consumer-level video editing app regularly, at least once a year, with new functionality and effects. It made using this software exciting, as you looked forward to some new feature to wow your friends and family with. But those days feel long gone.Don't get us wrong: it's still a very good piece of software, which actually still manages to rival more modern competitors, and shows just how ahead of the game Apple were, but they've been resting on their laurels for far too long.Final verdictDespite its age, iMovie pretty much includes everything you need to create a short video. You don't have many choices, but what's available is sleek, polished and easy to use, even though you haven't been given new choices for years. Considering it comes bundled with every Mac, and you can grab it from the Mac App Store for free, you get a lot of bang for no bucks at all.We've also highlighted the best video editing softwarePrices - Apple iMovie 10.1.14:▼ By Julius Vandersteen The iPhone is a mobile phone made by Apple. It plays songs, which you can rip from CDs on your computer or download from Apple's iTunes store and other Internet sites. You can specify different ringtone songs to play when different people call. If your iPhone is playing the same song over and over, it could be a ringtone song playing each time you receive a call, or it could be because a song is repeating in the iPod application. Apple's iPhone has a touch-screen display and two cameras for recording videos, shooting pictures and making video calls with the FaceTime application. The phone runs applications, including a web browser, mail and utilities, as well as games. You can use it to connect to the Internet over Wi-Fi or a cellular data network. The iPhone comes with a 16 GB or a 32 GB flash drive, on which you can store thousands of songs. The iPhone can play music in a variety of formats, including AAC, MP3, Apple Lossless, AIFF and WAV. The volume controls are on the side of the phone, and you can adjust the preferences to set a maximum volume limit, which can protect your hearing when you listen to music through headphones. A fully charged iPhone can play back audio for up to 40 hours. You play music on the iPhone with the iPod application. Tap the iPod application icon to launch it. Browse your music collection by artist, album or song title, or tap a playlist. Tap a song to start playing it. The controls will appear, showing you the scrubber bar and how much time is left in the song. If you tap on the "Repeat" icon, it will turn blue and the number "1" will appear, indicating it is set to repeat the song currently playing. Tap the icon again, and it will remain blue and the number will disappear, indicating that the iPhone will repeat all the songs of the current playlist or album. Tap it once more, and the repeat function is disabled. A ringtone is a sound, such as an electronic warble, a sound effect, or a short segment of music. You can download music ringtones from Apple's iTunes store to your iPhone, or make them out of MP3s on your computer using iTunes, and then transfer them to the phone over the included USB cable. When you assign a ringtone to play whenever you get a call from anybody or just a specific person in your contacts, you will hear the same song play whenever the phone rings. If you've ever spent time creating an iMovie project on your iPhone or iPad that you wanted to continue working with on your Mac, moving it over is a simple process. Here's how to do it. Note: One thing to keep in mind about this process is that you won't be able to send your projects back to your iPhone or iPad after migrating them to Mac. You'll have to continue editing on your Mac, so be careful not to send unless you're committing to editing on Mac. With that out of the way, here's how to move iMovie project to your Mac First, open iMovie on your iPhone or iPad and select the Projects tab at the top. Next, tap on the project icon you'd like to share. You should see a new screen pop up. Tap the "Share" button on the same screen.   The easiest way to move your project to your Mac is via AirDrop. When you click Share, you should see the option to AirDrop your file to your Mac, as long as it's enabled. Tap the AirDrop icon to send the project to your computer. When it arrives, it should automatically pop up on your screen in the Finder window. If you hit any snags, here's a detailed tutorial on using AirDrop to share items.   You will have several other options via your Share menu, such as saving the file to your device, sending it via Messages, and more. Depending on how large your project is, it may take some time to send via AirDrop, but this eliminates much of the muss and fuss that comes along with moving projects from one device to another. Alternatively, you can send your project to your iCloud Drive via the same menu, or send your file to your computer by simply syncing it to your iTunes account. With your file migrated over, you can successfully begin working with your project in iMovie on your Mac. Happy editing! Khamosh Pathak Bored of the regular old Radar alarm tone on your iPhone? Why don't you try using a pop song that will get you motivated right at the start of the day? You can do this using any song on Apple Music. Here's how. How to Add a Song to Your Apple Music Library The Alarm app on your iPhone lets you change the alarm tone to any song that you've downloaded or synced to your iPhone (using iTunes or the iTunes Store). If you have an Apple Music subscription, you can choose any song from the company catalog (of more than 60 million songs) as an alarm tone. RELATED: How to Change the Alarm Sound on Your iPhone If you don't already use Apple Music, you can sign up for a one-month trial for free. After that, Apple Music will cost you $9.99/month ($4.99/month for university students, and $14.99/month for family accounts). To get started, open the "Music" app and go to the "For You" tab. Here, if you aren't already using the service, you'll see a trial offer. Tap on it to start your subscription. Once you're signed for Apple Music, you'll have to add a song to your Library so that it shows up as an option in the Alarm app. To do this, go to the "Search" tab, tap on the "Search" bar, and search for your desired song. Here, make sure that the "Apple Music" tab is selected. You can expand the "Songs" section, or you can select the album. Once you find the song that you want to use, tap on the "+" button next to it. If you want, you can also save the song for offline playback by tapping on the Download button. Now that you have added the song to your Apple Music Library, it's time to set it as your alarm tone. We can do this from the "Clock" app. Here, select the "Alarm" tab. Tap on the "Edit" button found in the top-left corner. Then, tap on the alarm that you want to customize. From the details screen, choose the "Sound" option. Here, in the "Songs" section, tap on the "Pick A Song" option. You'll see a screen similar to the Library tab in Apple Music. You can use the "Albums" or "Playlists" tab to navigate and explore all the songs from your Library. Instead of manually trying to locate the song (especially if you have a large music library), it's much faster to search for the song instead. Tap on the "Search" bar, then search for your desired song. Once you find the song, tap on the "+" button next to it. The song is now selected as the alarm tone. Tap on the "Back" button in the top-left corner of the screen. From the details screen, tap on the "Save" button. Your alarm tone has been saved. Enable the alarm, and the next time it goes off, you'll hear your song instead of the usual alarm tone. How to Use a Local Song as Your iPhone Alarm If you prefer to buy songs from the iTunes Store, or if you have a personal song collection that you transferred from your Mac to your iPhone, you can still use a local song as your iPhone alarm. The process is actually quite similar. Follow the steps that we've outlined above to get to the song picker (open the Alarm app > Alarm tab > Edit > select an alarm > Sound > Pick A Song). On this screen, tap on the "Downloaded Music" option. Now, you can browse for all of the songs that you've downloaded or transferred on to your iPhone. Pick an album and then a song. Next, tap on the "+" button next to a song to add it as an alarm tone. Alternatively, if you don't want to scroll through all of your downloaded music, you can use the "Search" bar to find the local song just like we did in the above section. From there, tap on the "Back" button, then select the "Save" button from the details screen to save the local song as your alarm tone. Done with all of your alarms? Here's how you can quickly delete or disable all alarms on your iPhone.