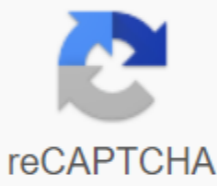




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Free country ringtones for iphone 7

The Apple iPhone comes with a set of built-in tunes. However, some may find this choice of tunes limiting. Fortunately, the Apple iTunes store allows you to purchase tunes. Simple synchronization with your computer will automatically switch any purchases made on your computer with your iPhone. Transferring ringtones from one iPhone to another is not difficult considering you have the latest versions of iPhone and iTunes software. Open iTunes on your iPhone by clicking on the iTunes icon. Ringtones press. It's an icon that looks like a bell. Check out the choice of melodies. When you find one you like, select it, enter the password and wait for the ringtone to finish downloading. It must now automatically be the ringtone you choose for incoming calls. Connect your iPhone to your computer using a USB cable that came with your iPhone. iTunes on your computer should automatically open. iTunes will automatically sync with your iPhone by importing all new content. This includes a ringtone. Unplug the USB end from your computer and the non-USB end from your iPhone after the sync is complete. Connect another iPhone to your computer with a USB cable. Choose to sync your iPhone with your computer once prompted. Wait until the synchronization is complete to disconnect the cord from the computer and iPhone. The ringtone should have successfully switched to another iPhone. David Weedmark Using the ability to edit a song in iTunes, you can turn any song into a personal ringtone for your iPhone. All you have to do is create a copy of your favorite track and then customize it a bit to make it into the ringtone your iPhone can use. The melodies should be 30 seconds or less, so you have to choose which part of the song you want to use. Start iTunes. If you are asked, sign up using the same Apple ID and password you use for your iPhone. Drag a music file to the iTunes Music library or click Ctrl-O to import it. Find a song in a music library or playlist. Click the right button on the file name and select Get the information. Click on the Options tab in the window that opens. Click on the checkboxes next to the beginning of the song time and stop time and change the time to the song 30 seconds or shorter along the length. If you want to start the song in one minute, then change the start time to 1:00 and stop the time at 1:30. Click GOOD. Right click on the song again. This time, choose Create AAC to create a copy of your song in AAC format. If you don't see this option, you need to change your iTunes preferences (see next step). A duplicate of the 30-second version of the song appears in the music library below the original. If you can't create a version of the AAC song, click Ctrl-B to iTunes bar menu. Then select Preferences from the Edit menu and click the Import Settings button on the Common Tab. Click on The Import Import Menu select AAC Encoder. Click OK twice to close the Preference windows. Click on the original song file, which still shows full-time, and select Get Info again. Highlight and delete the start and stop time, then click THE GOOD button. This brings the original song file back to normal length. Open the Windows control bar, select Appearance and Personalization, and then click Folder Options. Click on the View tab and then clear the check box next to hide extensions for known file types. You should be able to see the song file extension to make it a ringtone file. Tap the 30-second version of the AAC song on iTunes and select Open in Windows Explorer. Click the right button on Windows Explorer and select Rename. Highlight the .mp3 extension and replace it with an extension of the .m4r file used for ringtones. Click Enter. Click the menu button in the top left corner of iTunes, which is to say Music and choose Tones. Your new ringtone appears on this page, indicating that you have correctly changed the file extension. Connect your iPhone to your computer with a USB cable. Select your iPhone when it appears in the upper right-right to the right of the iTunes window. Click on the Tone tab and then click the Sync Tones button. Click Apply and then Sync After the sync is complete, close iTunes and disable the USB cable. Start Settings from the iPhone's home screen. Scroll down and tap Sounds. Scroll down again and tap Ringtone. You can now choose a custom ringtone from a list of options available. The iPhone has been around for a long time, and yet there is still no easy way to add your own custom ringtones, but it is possible. If you don't want to buy ringtones or use the ones that came with your iPhone, you can create your own with iTunes. This process has changed a bit since iTunes 12.7. The Tone Library, which you could previously sync with your iPhone, has been removed, but you can still manually place ringtones on your phone. Any tunes you've stored on iTunes are now on C: Users-NAME\Music\iTunes\iTunes Media\Tones on PC, or Music\iTunes\iTunes Media\Tones\ on Mac. Step One: Get iTunes you almost never have to use iTunes with a modern iPhone, but adding your own custom ringtones still requires it. The latest version of Apple's iTunes must be installed on Windows PCs. Mac iTunes is already installed and ready to go. This process will work on both Macs and Windows PCs. Update: Apple no longer offers iTunes for macOS Catalina. Here's how to get custom ringtones on your iPhone on the latest version of macOS. The instructions in this article still work if you use iTunes on Windows or if you have macOS version, which is still iTunes. RELATED: How to add custom tunes to iPhone from macOS Catalina Step Two: Choose a sound file course, of course You need a sound clip you want to convert and use as a ringtone for this. You probably already have some idea of what you want to use. If not, go ahead and find what you like. You can use absolutely any sound file you find. Your ringtone file should be a maximum of 40 seconds. iTunes will refuse to copy the phone's melodies lasting more than 40 seconds. If the file is long and you just want to use one part of it, you can shorten it to just the part you want using the audio editor. You can use any audio editor you like. We like the free and open source Audacity audio editor for sound editing, but it's more complicated than necessary for simple things like this, so we actually recommend a simple online tool like mp3cut.net. To use this website, click the Open File button and review the MP3 or other type of audio file you want to edit. It can also extract sound from video files if you download them. Choose the part of the audio file you want to use and click the Cut button. Download the edited clip to your computer. This is a file that needs to be imported into iTunes. Step three: Converting MP3 to AAC There is a good chance that your audio file is in MP3 format. You will need to convert it to the AAC format to use it as a ringtone. (If your audio file is already in AAC format or has a .m4r extension, you may want to skip this part.) First, add a sound file to iTunes and find it in your library. You can do this by dragging and dropping the file directly into the iTunes library. Look under the library of the songs for the file afterwards. Select the audio file in iTunes and click the File to create the AAC version. Step Four: Rename your AAC file You end up with two copies of the same song file in your iTunes library: the original VERSION of MP3 and the new version of AAC. To keep track of which one, click the headlines in the library and turn on the Kind column. You'll see a new Kind column where you'll have a file. The MPEG audio file is the original MP3, while the AAC audio file is your new AAC file. You can click the right button of the MOUSE audio file version (it's MP3) and remove it from your library if you like. You now have a ringtone file as an AAC file. However, you need to change its file extension so that iTunes will recognize it as a ringtone file. First, drag and drop the AAC file from the iTunes library to your desktop or any other folder in your system. You will receive a ringtone file as an AAC file with an extension of the .m4a file. Change the file extension to .m4r. For example, if a file is called Song.m4a, change it to Song.m4r. Step Add a ringtone file to your phone, finally connect your iPhone to your computer or Mac with its included USB-to-Lightning cable - it's the same cable that you use to charge your iPhone. Unlock your iPhone and click on the Trust option on the screen to confirm what you want computer if you haven't previously connected your phone to iTunes on that computer or Mac. You will be asked to enter a PIN. On iTunes, click the device icon that appears to the left of the Library on the navigation desk. Click the Tone section under on My Device in the left sidebar. Drag and lower the .m4r ringtone file from the folder to the Tone section on iTunes. Update: If dragging and falling doesn't work, use a copy and paste instead. Select the ringtone file in File Explorer and click Ctrl-C, or click the right button and select a copy. Next, click inside the tone list inside iTunes and click Ctrl-V to insert it. iTunes will sync the ringtone with the phone, and it will immediately appear under the tones here. Step Six: Choose a tune now you can grab your iPhone and head settings for the zgt: Sounds and Haptics tune, and choose a custom ringtone. Any custom tunes you've added will appear at the top of the list here. RELATED: As to give your iPhone Contacts Special ringtones and vibration alerts you can also assign that ringtone to a specific contact, so you know who is ringing only by sound. To remove the tunes, connect your phone to iTunes and head back to the On My Device section. Click on the tone and select Delete from the library to remove it from the device. Device.

