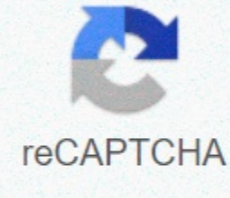I'm not robot

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Myxer free ringtones for iphone

A ring tone is the sound your phone makes when an incoming call occurs. Ringtones are available in many different sounds. Although your phone comes with some ringtones, you can download additional ringtones directly from your mobile phone service provider or from one of the many websites that offer ringtones [source: Beck]. This requires your phone to be connected to the Internet over a wireless connection. There are different types of ringtones, including: Music Tones Phone will play part of the melody every time it rings. Voice tones You'll hear a recorded voice every time you make a call. Sound tones You can hear sound effects when your phone rings [source: ATT]. Here's how to get ringtones offered by two of the most popular mobile phone providers. Verizon Press on the Get It Now arrow, which also acts as the correct navigation arrow on your phone. The Get It Now browser opens. Scroll down in the list using the navigation arrow until you see Get Tunes & Tones.Press OK. Select 1. Get the ringtone and press OK. Choose 1. Get a new app and press OK. Choose Right Tones, and then press OK. You are now connected to the list of available ringtones. To download your ringtone, select VZW Tones Deluxe [source: Verizon]. AT &amp; T Go to AT &amp; T AppCenter start screen and select Categories.Choose ringtones, Ringtones, Games, Applications.Choose Ringtones.Filter select the ringtone you want to download. Choose Get and enter the information you'll be asked for. Choose Buy to download the ringtone for your phone [source: AT&T]. If you would like to purchase ringtones from an online store, simply visit the online store and follow the instructions in the list. David Weedmark Using the song editing capability in iTunes, you can turn any song into a personal ringtone for your iPhone. All you have to do is make a copy of your favorite song and then tweak it a little to make it into the ringtone your iPhone can use. The ringtone must be 30 seconds or less, so you'll need to choose which part of the song you want to use. Start iTunes. If prompted, sign in with the same Apple ID and password you use for your iPhone. Drag a music file to your iTunes Music library or press Ctrl-O to import it. Search for a song in your music library or playlist. Right-click the file name and select Get Information. In the window that opens, click the Options tab. Select the check boxes next to the start time and stop time of the song, and change the times so that the song is shorter by 30 seconds. To start a song one minute, change the start time to 1:00 and the Stop time to 1:30. Click OK. Right-click the song again. select Create AAC version and make a copy of the song in AAC format. If you don't see this option, you'll need to change your iTunes preferences (see next step). Duplicate 30-second version of the song appears under Music Music under the original. If you don't have the option to create a version of an AAC song, press Ctrl-B to reveal the iTunes menu bar. Then choose Preferences from the Edit menu, and then click Import Settings on the General tab. Click the Import with menu and select AAC Encoder. Double-click OK to close the preference windows. Right-click the original song file that still appears all the time, and then select Get Information again. Highlight and delete the start time and stop time, and then click OK. This returns the original song file to its normal length. Open Windows Control Panel, select Appearance and Personalization, and then click Folder Options. Click the Show tab, and then clear the Next to Hide extensions for known file types check box. You must be able to see the song file extension to make it a ringtone file. Right-click the 30-second version of the AAC song in iTunes, and then select Open in Windows Explorer. Right-click the file in Windows Explorer and select Rename. Highlight the .mp3 and replace it with the .m4r file extension that is used for ringtones. Press Enter. Click the menu button in the upper left corner of iTunes that should say Music and select Tones. This page displays new ringtones that indicate that you have changed the file extension correctly. Connect your iPhone to your computer using a USB cable. Select your iPhone when it appears in the upper right corner of the iTunes window. Click the Tones tab, and then click Sync Tones. When synchronization is complete, click Apply, and then click Sync to close iTunes and unplug the USB cable. Start Settings from the iPhone home screen. Slide down and touch Sounds. Slide down again and touch Ringtone. You can now select your own ringtone from the list of available options. You're not limited to Apple's default ringtones as it comes with your iPhone, and here are some of the smart ways you can customize your own smartphone. Learn the basicsIs easy to change the ringtone on your iPhone. Open Settings>Sounds, and in the Sounds & Vibration Patterns section, you'll find a variety of different ringtones for different things planned. You can change any of these sounds for the one you like best by following these instructions, but for now lets you tap Ringtone.In next pane to find Apple'Ringtone.In default ringtones. Look down in the list and you'll find a tick next to the one you've currently set up for use. Tap the other ringtones to find the one you prefer (iOS will preview you) or tap Classic at the bottom of the list to explore Apple's older ringtones. On-screen warning tones select warning tones, which are usually used for alarms and other notifications, but you can also use them as ringtones. Buy new ringtonesYou can easily buy a new ringtone. Tap Store Store in the upper-right corner of sounds and vibration patterns, select tones on the next screen, and you'll be taken to the ringtones section of the iTunes Store. Then you can choose between hundreds of ringtones, including fun Siri-related mash-ups like this one or one of the popular Marimba Remix tones such as the upcoming Drake One Dance Marimbar Mix.Create your own ringtones in GarageBandYou can also create your own ringtones directly on your iPhone using GarageBand - just open a new project, choose the tools of choice and play until you put together a 15-20-second sequence that you like. When you hit this correct recording, tap the Record button, and then select the jingle you just created in My Songs view and choose the Share icon. Now select Ringtone from the sharing options that appear. You will be prompted to name the tone before you click Export. The final step will be to choose to export the tone as a standard ringtone, standard text tone, or assign it to a contact (see below). In any case, your tone will be set as the default after the process, but you can change it later by following the instructions above. (Here you will find a more detailed explanation of the process of creating ringtones here). Create your own ringtones in iOS appsYou can also create ringtones from music you own with third-party iOS apps. There are many applications, but I'm not able to offer a definitive opinion on which ones work best, although Ringtone Designer from Blackout Labs seems promising. You can see a useful list of ringtone apps here. Make Siri style ringtonesYou can also create ringtones in the style of Siri on mac. Just enter what Siri has to say in text edit on your Mac, then choose Add to iTunes as a spoken track from the TextEdit>Services menu. You'll need to name the song and choose a system voice (Samantha on OS X is a bit like Siri in iOS). An audio file will be created in iTunes. Find it in iTunes, drag it to your desktop, and rename the file extension to m4r (so, Yournewfile.m4r). Delete the original sound in iTunes and drag the renamed file with the new audio extension back to iTunes, where it should appear in the tonal library. You'll need to sync your iPhone, and a new Siri-style audio file should be available for use as a ringtone or dial tone. Assign to contactYou can assign unique ringtones to specific contacts: this way you will always know that they are the ones who call when the ringtone rings. To achieve this, the contact must have an item in the contact book. If you're just following these quick steps: Open the contacts menu and find the person whose ringtone you want to customize open your contact card and tap edit, then swipe down the now editable tabs to search for the ringtone option. Tap You can now assign a tone from any ringtone available to you on your iPhone, including any ringtones you have created or or Tap Done, and in the future, wherever that person calls you, there will be a custom ringtone so you know who's calling. Google+? If you're using social media and happen to be a Google+ user, why not join AppleHolic's Kool Aid Corner community and join the conversation as we follow the spirit of apple's new model? Apple TV? If you want to learn how to get the best out of Apple TV, please visit my Apple TV website. Do you have a story? Email me a line via Twitter or in the comments below and let me know. I'd like if you've decided to follow me on Twitter so I can let you know when fresh entries are posted here first on Computerworld. Copyright © 2016 IDG Communications, Inc. Smartphone ringtones aren't usually something you think about - until you hear yours and want to turn them into something more enjoyable and original. While the preset ringtones available on iPhones are functional, it's easy to get bored by hearing the same ones over and over again over the years on your own phone and your friends and family. It's good to know that there are more ringtone options than Apple's diverse but limited choice. If you're looking for a new way to customize your iPhone, try creating your own original ringtone. There are no restrictions on songs and sounds that you can use to create engaging ringtones. Create a ringtone using Apple iTunes or Music Step 1: Open and update Apple iTunes or Music Start by running iTunes (MacOS 14 High Sierra or earlier) or Music (MacOS 15 Catalina or later) on your Mac or Windows or laptop. Make sure you're using the latest version of iTunes or Apple Music. To check for MacOS High Sierra or earlier, click iTunes on the app toolbar and select Check for updates from the resulting drop-down menu. If you're using the latest version of Windows 10, click Help in the menu bar below the play buttons, and then select Check for updates at the bottom of the resulting drop-down list. If you're using MacOS Catalina or later, open the App Store app and choose Updates from the App Store toolbar. Use the Update button to download and install the latest version if necessary. Depending on how old your music is, you may first have to deal with removing digital rights management (DRM) protection from your track before using it as a ringtone. Also, make sure that the selected melody is downloaded to your Mac. The download icon next to the song means it's in the cloud, so if so, click the button and download it to your hard drive. Step 2: Choose a song Here's the fast part - choose the song you want to use as the iPhone ringtone. Keep in mind iPhone ringtones play continuously in 30-second (or less) loops, so don't pick something silly or embarrassing. Once you have selected note the start and stop time of the 30-second piece you want to use. Step 3: Add the beginning of the beginning stop times One of the lesser known features of the new iPhone ringtones play continuously in 30-second (or less) loops, so don't pick something silly or embarrassing. Once you have selected note the start and stop time of the 30-second piece you want to use. Step 3: Add the beginning of the beginning stop times One of the lesser known features of the new iPhone ringtones play continuously in 30-second (or less) loops, is the ability to crop songs and videos, allowing you to choose a specific start and end time. This is how to select the part of the song to use as a ringtone. First, right-click or Control-click the song you want, and then select the song information (Get information in MacOS Catalina or later) from the resulting drop-down list. Then click the Options tab at the top of the window. There should be a field to start and stop. Enter the times you want. Remember that the ringtone maxes out for 30 seconds, so keep it at or below that length. When you're done, click OK at the bottom. The interface of iTunes and Music varies slightly, but the process on both is the same. Step 4: Create Apple's version of AAC's preferred audio format is AAC because it offers similar sound quality to MP3, but takes up less storage space. Both ITunes and Music let you create a version of AAC of any song you choose. Once you've set the start and stop times and selected a song, go to File > Convert > Convert to AAC or Music Create AAC Version. Because start and stop times have been set for a song, creating an AAC version creates a copy of that particular part of the song. The copy will then automatically appear in your iTunes library, directly below the original song, cropped to your chosen 30 seconds. Before you do anything else, return to the Original Song Info page and return the start and stop times to their original settings. Step 5: Copy the file and delete the old one created once, click on the AAC version of your song and drag it to the desktop or desired location to save. This copies the file to this location. You probably no longer need a shortened song in iTunes, so feel free to delete the file. Right-click or Control-click the AAC file in iTunes, and select Delete from Library from the resulting drop-down menu. Then click delete file in MacOS High Sierra or earlier, or choose Keep File or Move to Recycle Bin in MacOS Catalina. Change the extension and set the ringtone Step 6: Changing the AAC file extension files typically use file extension .m4a, which you may notice when you click an AAC file. However, iTunes uses the .m4r extension for ringtones, which is essentially the same .m4a with a different name. This means that you will need to change the extension from .m4a to m4r in order to use the clip as a text, voice, or email tone. Tone is a tone when it comes to Apple, so you can use it as the default sound for any notification or notification. How to create a ringtone in Apple's GarageBand You can create a ringtone in your iPhone's GarageBand app either by cropping the part of the song you like or by creating your own. With GarageBand, you can create a ringtone on your Mac and share it to iCloud Drive so you can open it in GarageBand on your iPhone. To share songs from Mac to GarageBand for iOS, you'll need to enable iCloud Drive, so start by setting up iCloud Drive on your Mac and iPhone. Once it's on your iPhone, export the song as a ringtone from GarageBand or just create a ringtone right on your iPhone. Using GarageBand for iOS It's easiest if you already have the GarageBand app for iOS and the music track you want to use on your iPhone. Open garageband and find the song you want to use. Note if, if you do not Shortened to 30 seconds, GarageBand can do this automatically, although it may not be the 30 seconds you intend. Touch and hold the song, and then choose Share > Ringtone. Name the ringtone, and then tap Export. Tap Use Sound As, and select Standard Ringtone, Standard Text Tone, or Assign To Contact. From the song on your Mac Here is one method you can use with an existing melody with MacOS Big Sur and GarageBand 10.3.5 - both latest versions are available. On your Mac, open GarageBand, click Empty Project, and then click Select. Select the Audio Microphone icon, and tap Create. Click View > Show Media Viewer to view your resident tunes. Select the melody you want, and drag the selection from the media viewer to the workspace. Move the cursor to the lower-left or lower-right corner of the track, and you'll see an icon that you can click and drag to shorten or extend the song to the specific part you want to use for the ringtone. After selecting up to 30 seconds of sound, right-click and choose Split to PlayHead, and then right-click and choose Delete to remove the rest of the melody so that only the 30-second interval remains. Click Share. From this menu, you can export the song to iTunes or Desktop Music or garageband for an iOS file. If you choose first, follow step 7 of the above part of your computer. If you have an iPhone with GarageBand, you can import the GarageBand for iOS file and then set it as a ringtone according to the previous section. Create a song using GarageBand loops You can also create your own song from the loops available in GarageBand. Here's how. Create a blank project, click Select, click the microphone button, and then click Create. In the upper right corner, click the Loops icon in the middle (it looks like a loop). You can now browse the available loops and drag them to the path field in blocks. Arrange them as you like, keep the same loop that plays over and over again, or add more loops to separate songs to create more complex songs. When you're done, click Share, and then click Music Song. You can then export the song as an m4a file, and at this point you can change the extension to m4r and copy it to iPhone. Or share a project to GarageBand for iOS and add it as a ringtone from iCloud. Editor's recommendations