

How to separate lyrics from a song using Audacity

Audacity is a well-known software for recording, mixing, and editing audio, and is widely used. Notably, Audacity also features a function to extract vocals from music. If you don't know how to use this feature in Audacity, you can refer to the tutorial below from TipsMake.

Audacity is a great tool for recording, processing, and editing audio files. Despite its small size, the software is equipped with powerful features that allow you to separate vocals from songs to create beats.



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So how exactly is it done? In this article, Taimienphi will guide you through the basic steps to **separate vocals from a song using Audacity** .

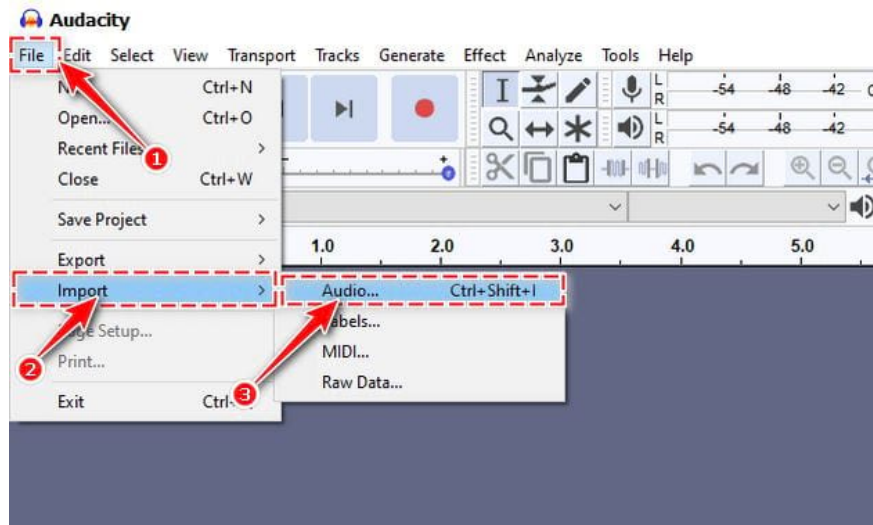
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To get the best quality vocal separation using Audacity software, you need to install the latest update. Taimienphi will share the Audacity download link below.

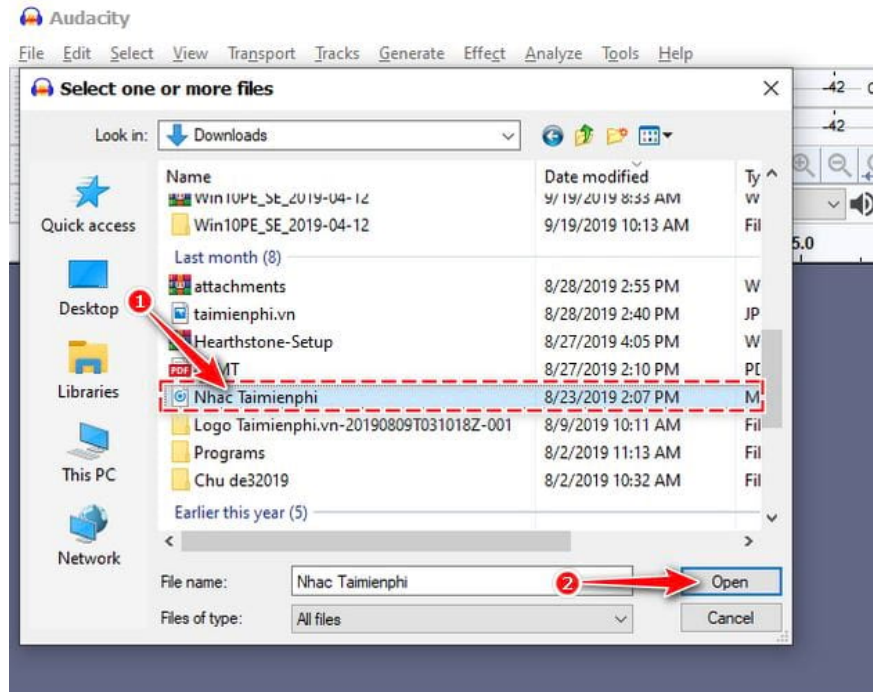
Note: In this tutorial, Taimienphi performs the steps using the Windows version of Audacity; please refer to the instructions on how to download and install Audacity on your computer.

Step 1: Open **Audacity** on your device in the usual way;

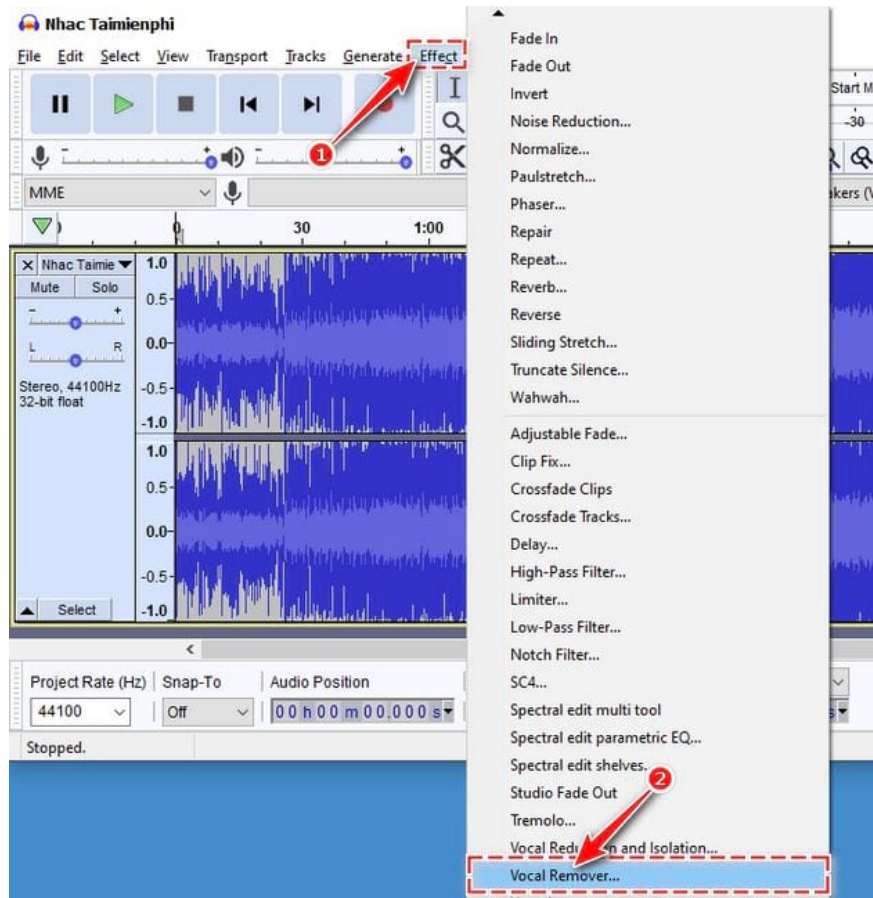
Step 2: In the main interface of the software, select **File** from the toolbar, then click **Import** , and then Audio from the drop-down menu. For faster operation, you can also press the keyboard shortcut **Ctrl + Shift + I**.



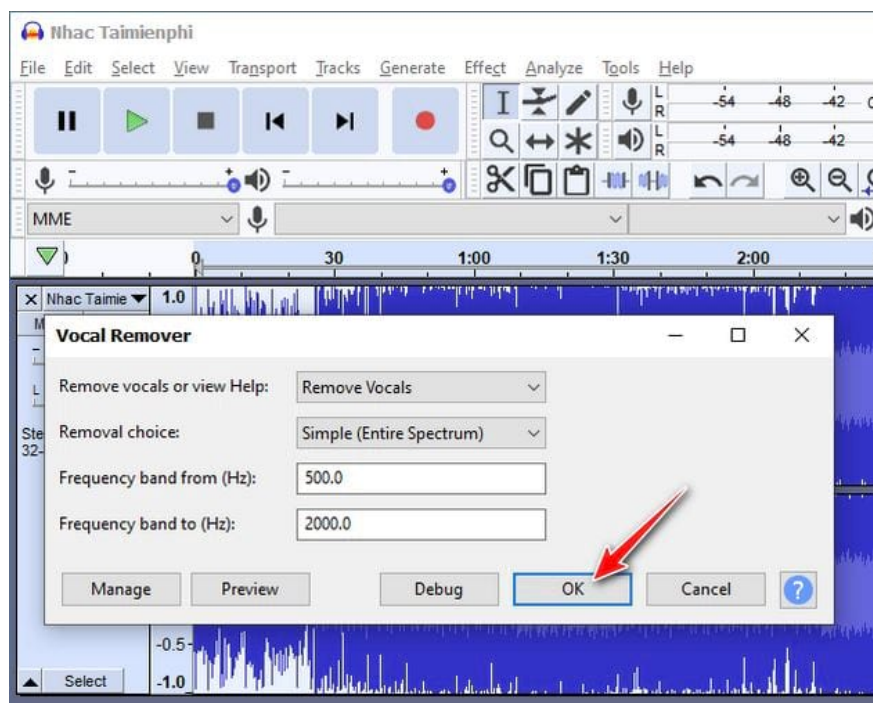
Step 3: In the new dialog box that appears, locate the folder containing the music file you want to extract the vocals from. Left-click to select the file and then choose **Open**.



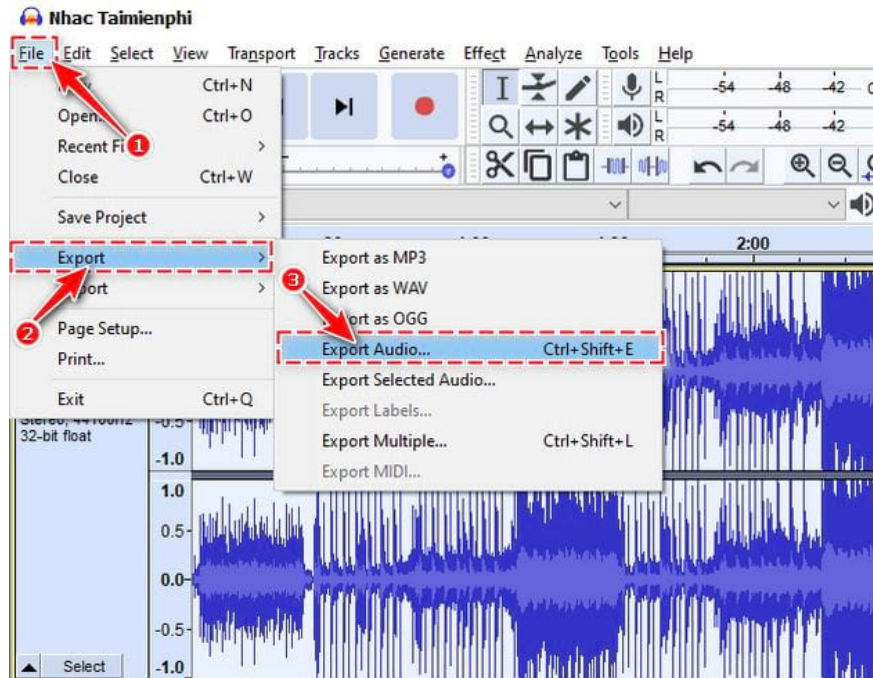
Step 4: Next, return to the Audacity workspace, press **Ctrl + A** to select all audio files. Then click on the **Effect** feature and scroll down to select **Vocal Remover**;



Step 5: The program will display a customization dialog as illustrated below. You can set the parameters yourself to separate the vocals from the song more effectively, or choose the default settings, which are also relatively effective. Continue by pressing **OK**. The program will automatically separate the vocals from the original music file within a few minutes.

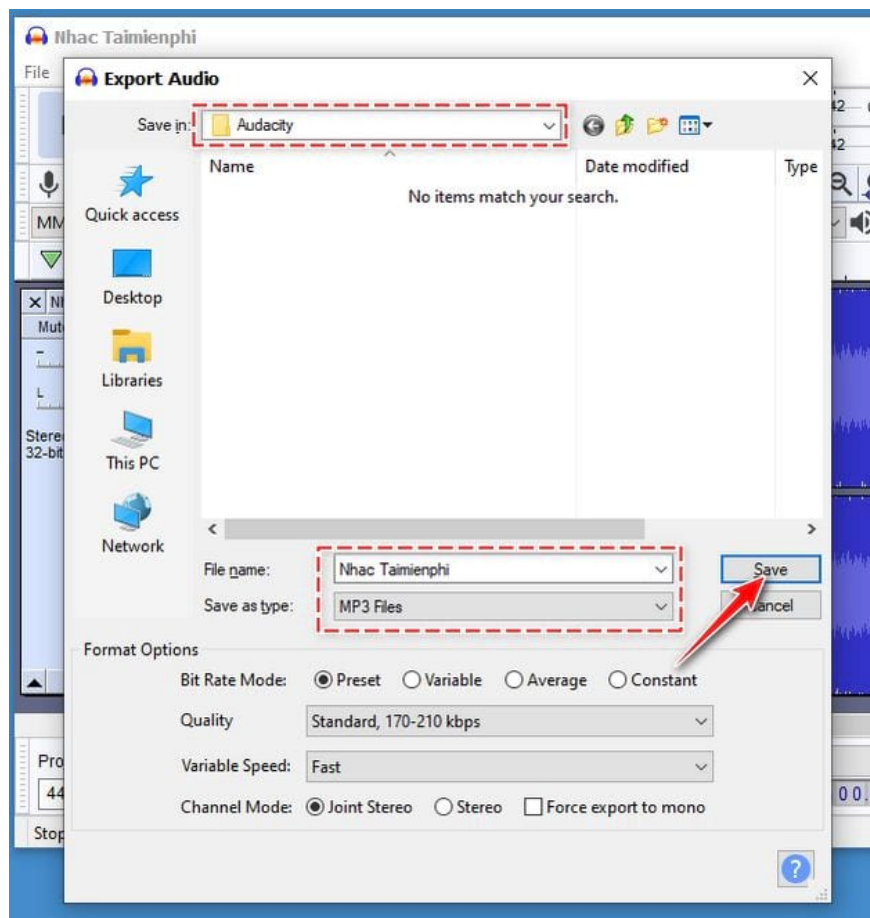


Step 6: Continue by clicking on File in the toolbar, selecting **Export** , and then **Export Audio** to export the file.



Step 7: In the new window, you can select the feature to customize;

- **Save in** : Choose the folder location to save the file;
- **File name**: Change the file name;
- **Save as type**: Choose to save the file in mp3, wma, or other formats.
- **Format Options**: Set the audio quality parameters;



In summary, Taimienphi has provided detailed instructions on how to **separate lyrics from songs using Audacity**. If you encounter any problems during use, you can leave a comment in the comment section below the article, and TipsMake will answer your questions.

In addition, if you are using Vocal Remover software to separate vocals from music but are still not satisfied, you can check out the top alternative software for separating vocals from music that are most widely used here.

You finished reading the article "**How to separate lyrics from a song using Audacity**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.