

# How to use MuseScore to create new tracks

MuseScore is a professional music composer, completely free, to help users create their own music.

For those who compose music and sound recordings, professional software will always be a powerful supporter, such as Encore, Finale, Sibelius, etc. These software will provide users with features. music editing. However, most of the above software are charged, need professional operations, causing some difficulties for users. If so, you can use MuseScore software, which supports completely free compositions.

MuseScore is also software for writing music and signing music. MuseScore's interface is simple, intuitive, not too confusing. We can use a keyboard, mouse or MIDI keyboard to work with the software. The following article will show you how to create new music on MuseScore.

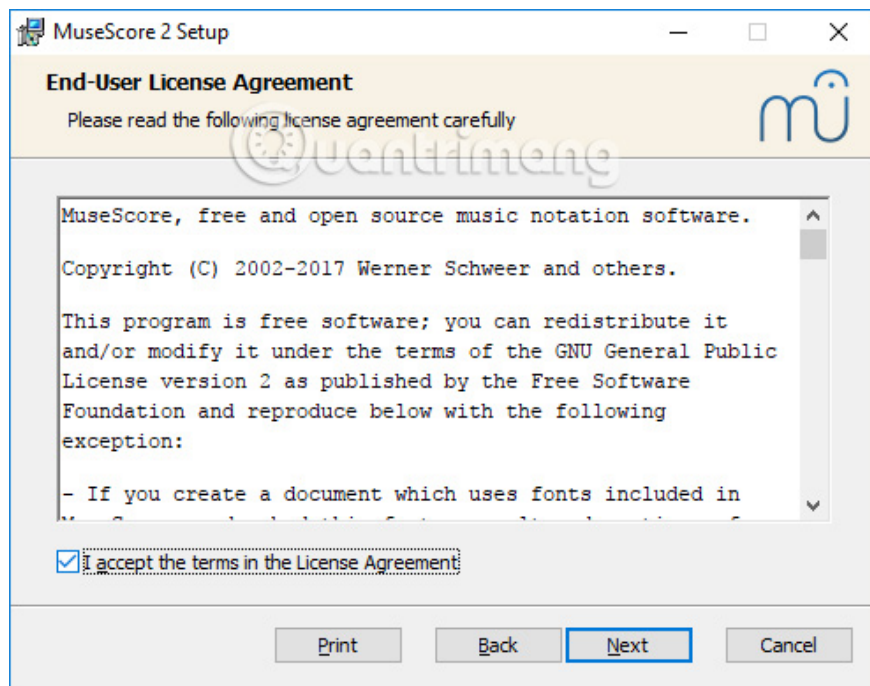
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## How to use MuseScore composing software

1. Download MuseScore software

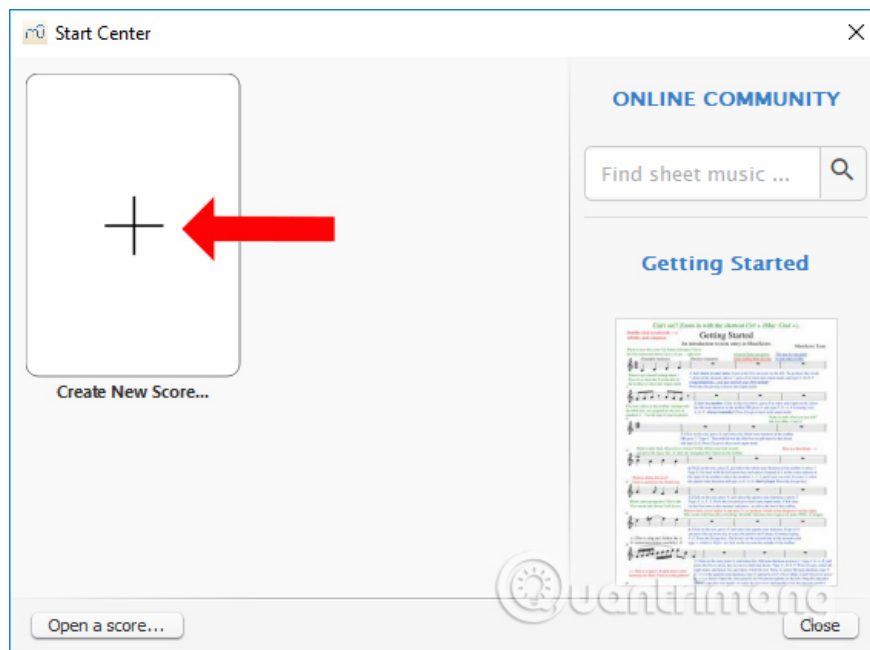
### Step 1:

Read the link above to download the software installation file to your computer. MuseScore's capacity is relatively light, the installation steps are quick, there is no extra software included.



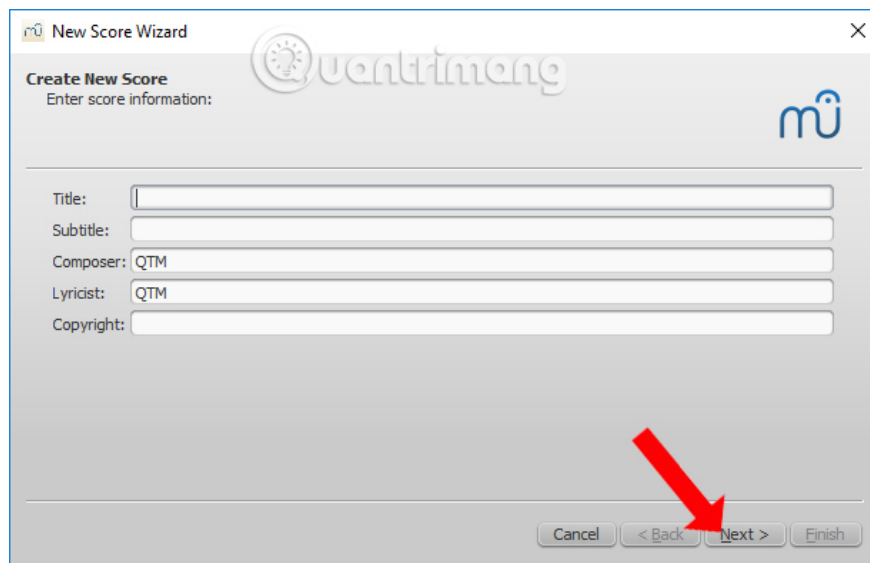
### Step 2:

When the software is successfully run, the user will see the initialization Center as shown below. Click on **the plus icon** to proceed to create a new track (Creat New Score).



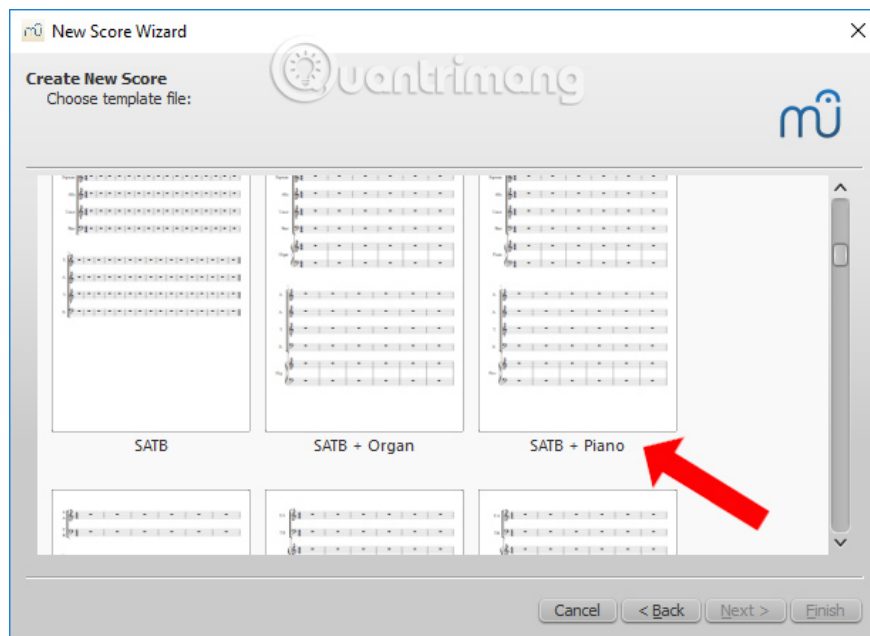
### Step 3:

Switch to the new interface, enter the title of the song in Title, Title in Subtitle, Shining in Composer, Lyrics at Lyricist, Copyright in Copyright and then click **Next button** below.



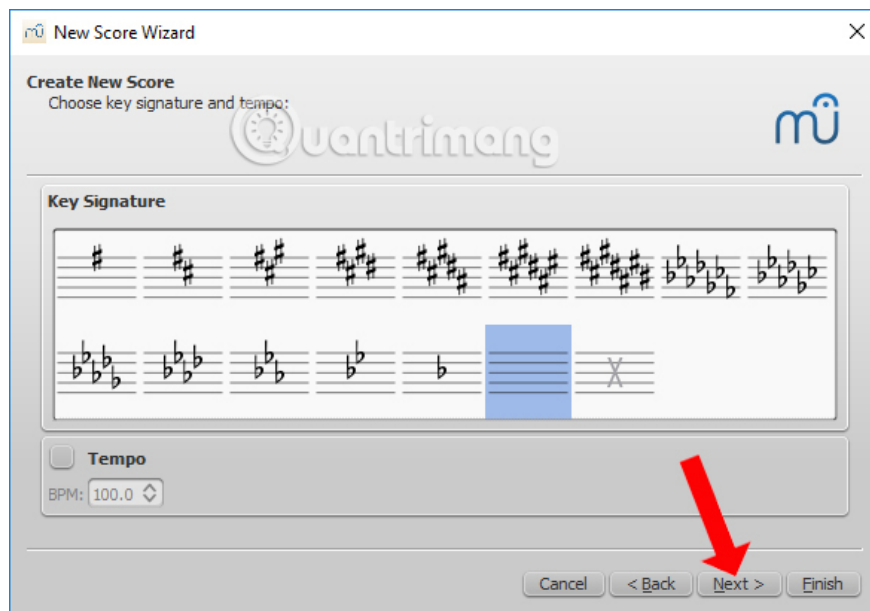
#### Step 4:

Users will then see patterns of sample music for you to choose to create new tracks. Click on one of these models and then click on the Next button below.



#### Step 5:

Appear **the tempo and dialog box** , select any template and **click Next** to continue.



### Step 6:

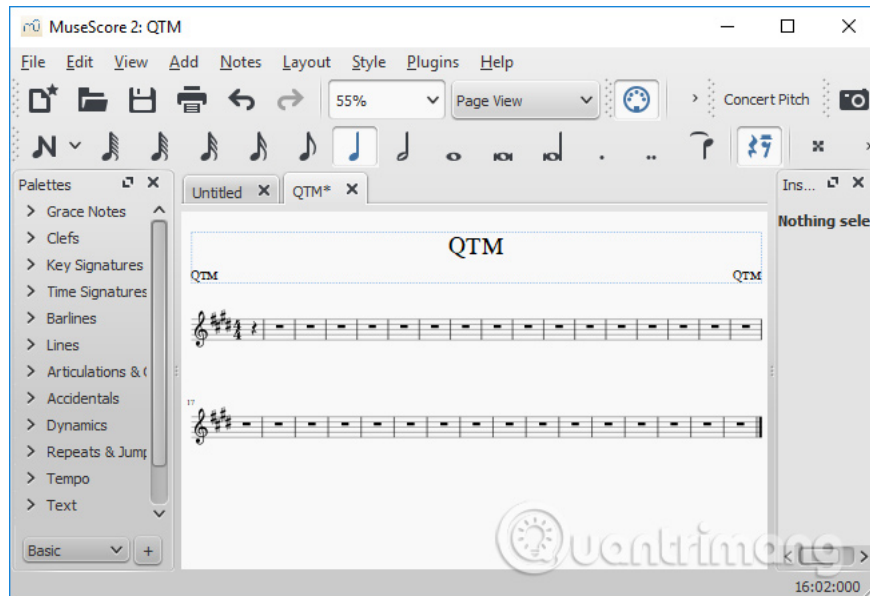
At this interface, the user can create an initial number of indicators. If the opening track is a momentum bar, check the Pickup Measure box, then adjust the cadence at Enter Time Signature. Enter the number of bars in the **Enter Number of Measure** . You can change the number of bars later.

When you're done **press Finish** to create a new track.



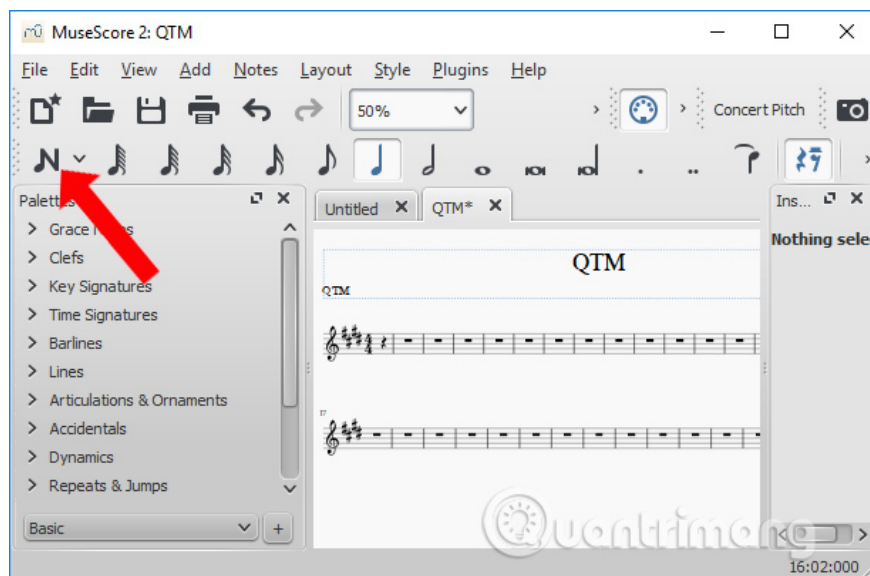
### Step 7:

Appearance interface to create new tracks. Here you will see the number of bars as well as the number of previously entered cadence numbers.



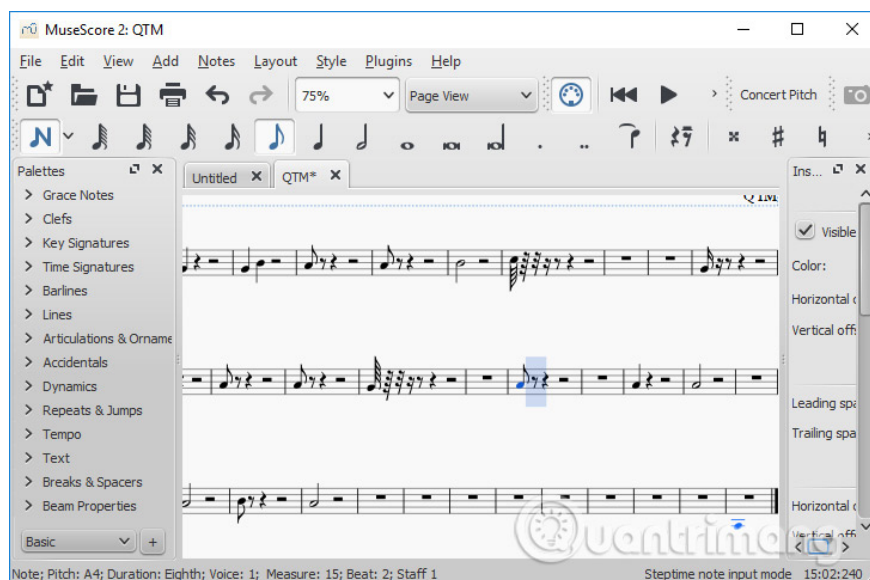
### Step 8:

Next enter the note in the score, press **the N key** above the interface.

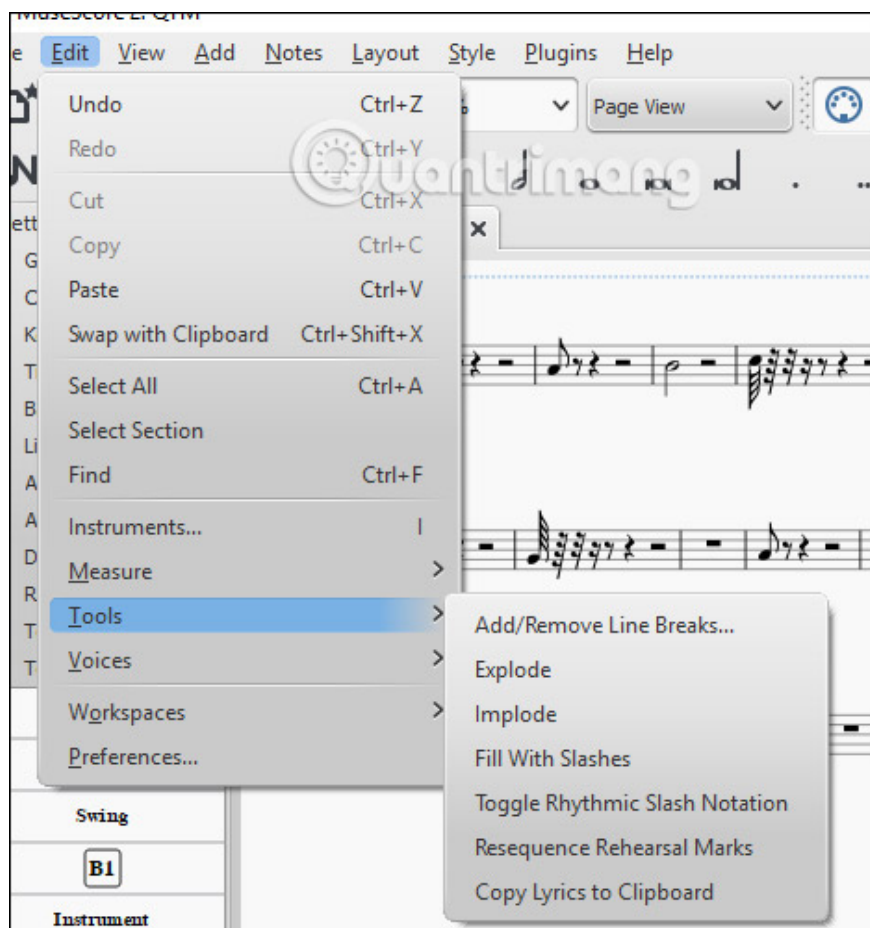


### Step 9:

Continue to select the note pitch field on the toolbar, then click the pitch point where you want to enter the score. Press the Esc button to end or pause the import process.

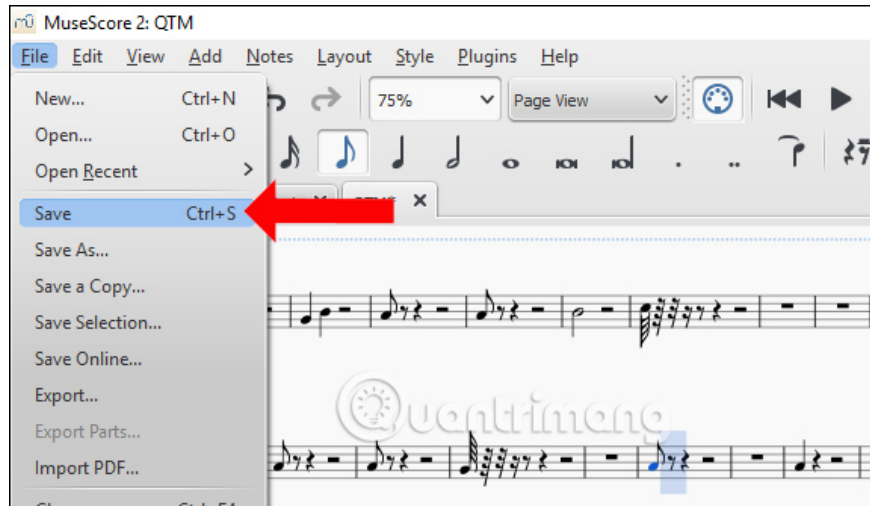


On the left and right of the interface is a list of settings for users to customize their music. If you want to change, click **the Edit button** and then edit the items in the list.

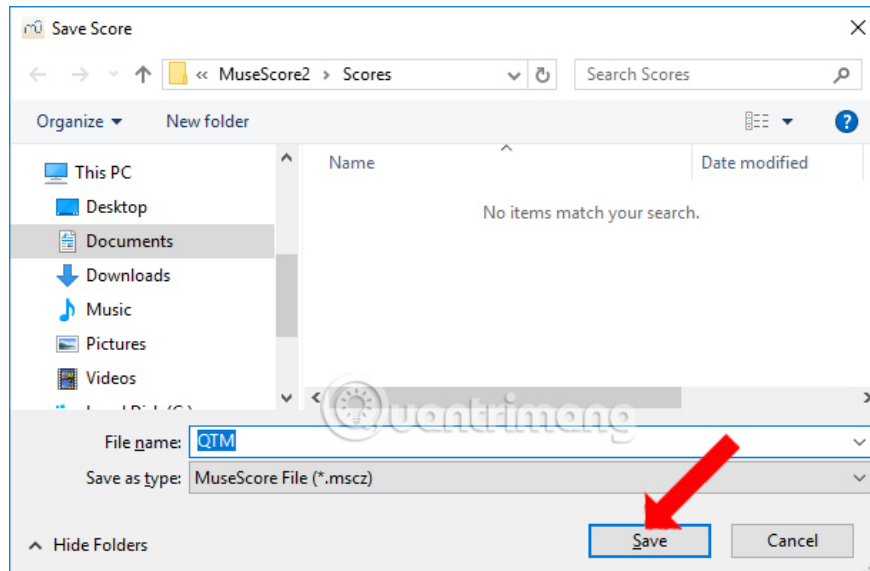


### Step 10:

After you have created the user click on **the File** then choose to **Save** or press Ctrl + S to save the music.



Finally, we will select the folder to store the music, name the new music, then click **the Save button** below to save it.



For those who have knowledge and knowledge of music theory, often composing music, MuseScore is a bad choice. The software can run on many different operating systems.

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I wish you all success!

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