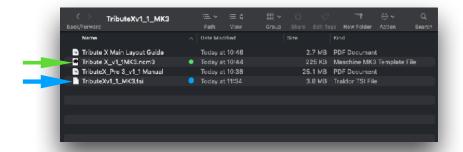
INSTALLATION INSTRUCTIONS

You will need these two files included in the zip file:

- 1-tsi file that needs to be imported into Traktor
- 2- ncm3 file that is opened with NI Controller Editor

The rest of the files manuals and user guides.



Controller Editor Setup

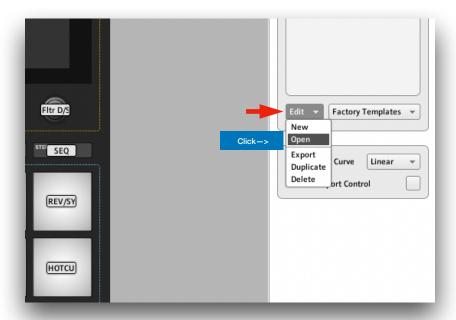
After connecting the Maschine MK3 to your computer. Launch Native Instruments Controller Editor.



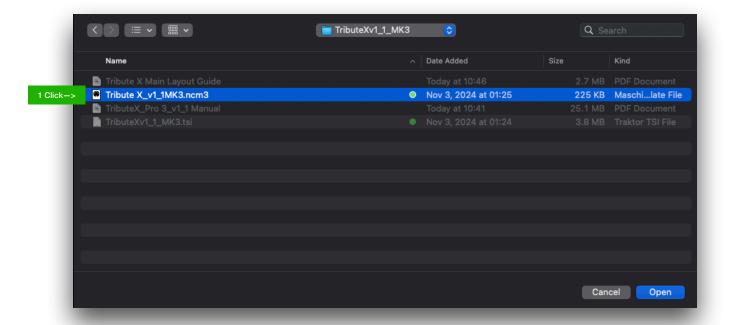
Click on the top left drop down menu, hover over Maschine, click on Maschine Controller MK3. The Connect button should be highlighted orange by now.



Go to the **Templates** tab and click on **Edit> Select Open> Go** to the location of your template, most likely it will be in your **Downloads** folder.



Open or Double-click on Tribute X_v1_1MK3 nmc3 (or the name of the current version).



You should be able to see **Tribute X_v1_1MK3** on the **Templates tab**.



NOTE: Make sure that Tribute X_v1_1MK3 is selected as shown above

Traktor Pro 3 Setup

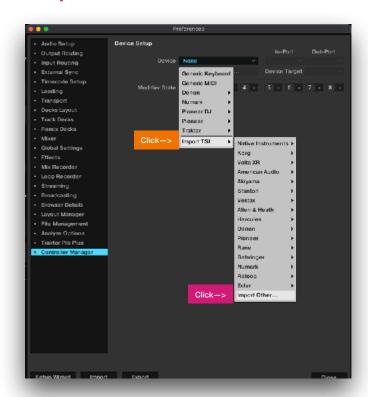
Open Traktor Pro and click on the Gear Icon to open Preferences



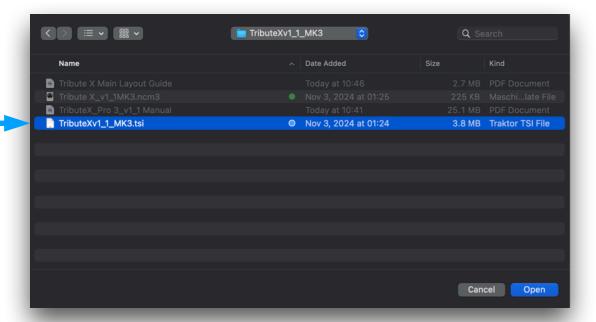
Click on Controller Manager and then click on Add



Click Import TSI> then Import Other.

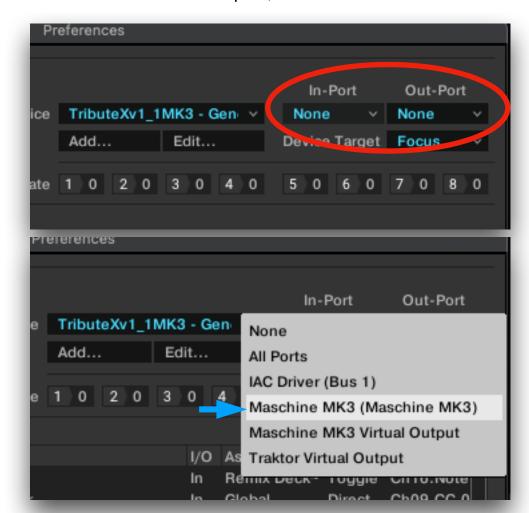


Browse the **Download Folder**> select **TributeXv1_1.tsi**> Open



Select the In Port and Out Port; set them to Maschine MK3 (Maschine MK3) – Make sure to do the same for the In and Out: DO NOT mix and match.

TIP: if Maschine MK3 doesn't respond, select Maschine MK3 Virtual in and out.

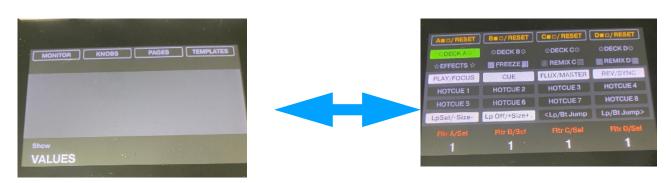


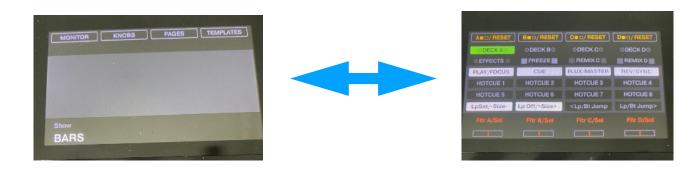
Now the lights on your Maschine should look something like this:



Some useful information:

To change from **VALUES** (number) to **BARS** (bars) on the Maschine Controller, you must press and hold the ACTUAL SHIFT button on your Maschine MK3. Once you do that you will see the word BARS or VALUES on the right screen. Just turn the knob directly below that word to change it if you wish to do so. See the examples below:





Have fun and don't forget to back up your settings!
Get this and other downloads here: https://traktormapping.com