

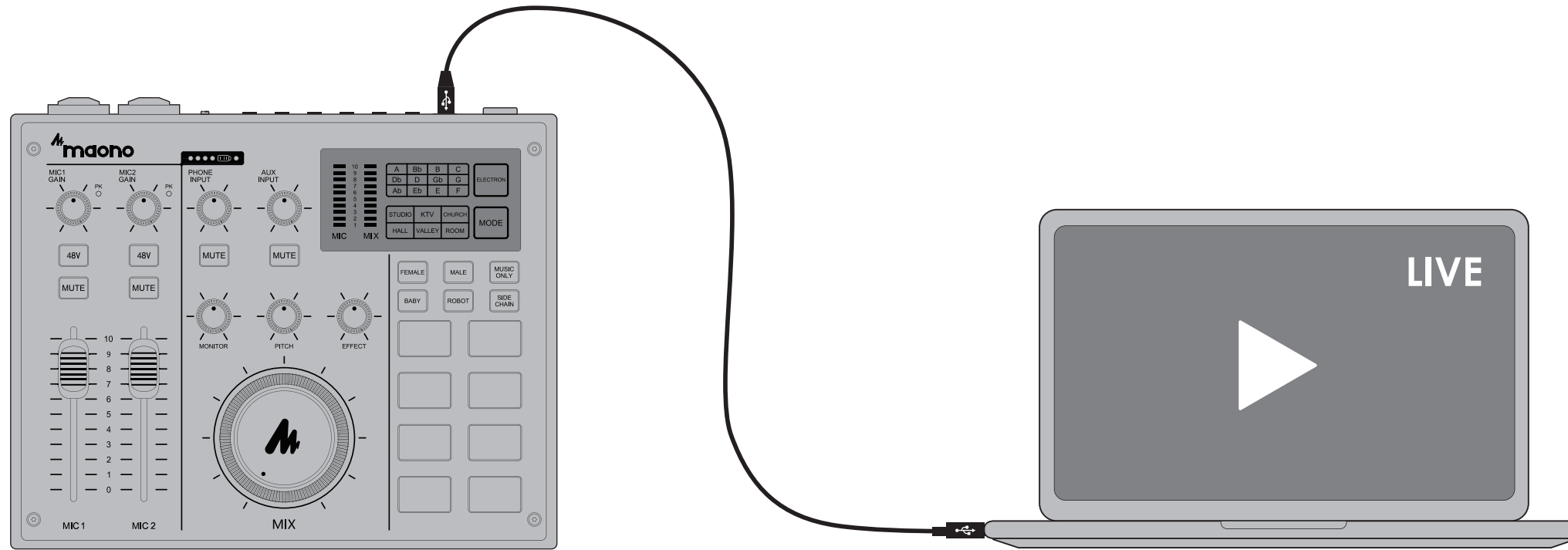
MAONOCASTER PODCAST CONSOLE

Professional Audio Innovation

MAONOCASTER Portable Podcast Console is exactly what you need when you want to get your podcast, radio show or social media streams off the ground quickly and easily. It is portable and intuitive to set-up and use, that you can jump right into podcasting within minutes.

See Page 7 for how to customize jingle buttons.



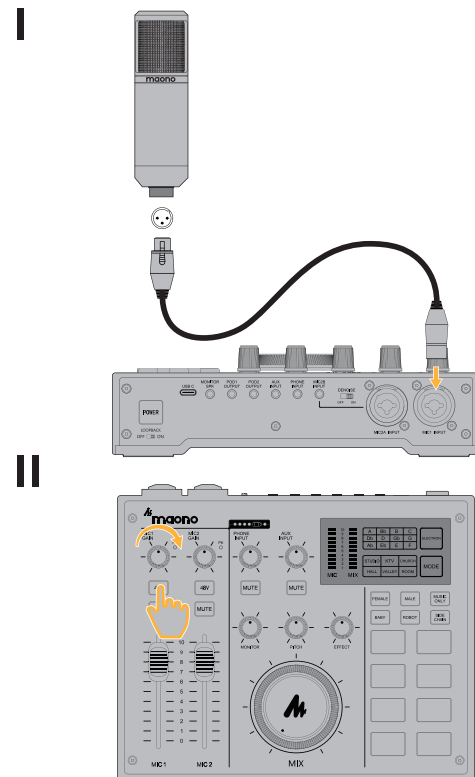


Software and driver downloads available at:
www.HamiltonBuhl.com/PCASTM/Downloads

MAONOCASTER Portable Podcast Console greatly simplifies the podcast production process by integrating several digital audio mixing components into one comprehensive solution. It is very easy to set up and use in any room to record or broadcast live. It delivers superb sound quality and offers intuitive and full control that suits the needs of both beginners and seasoned broadcasters. It offers four channels of audio mixing and easy connections to microphones, smartphones and other sources. It uses advanced engineering that allows the user to control the sound levels and add live vocals and sound effects through a comprehensive set of tools to avoid difficult post-production and editing.

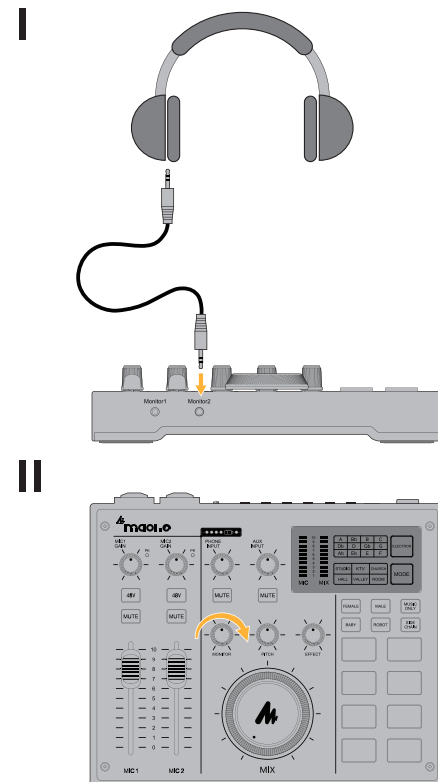
1

Connect to microphone



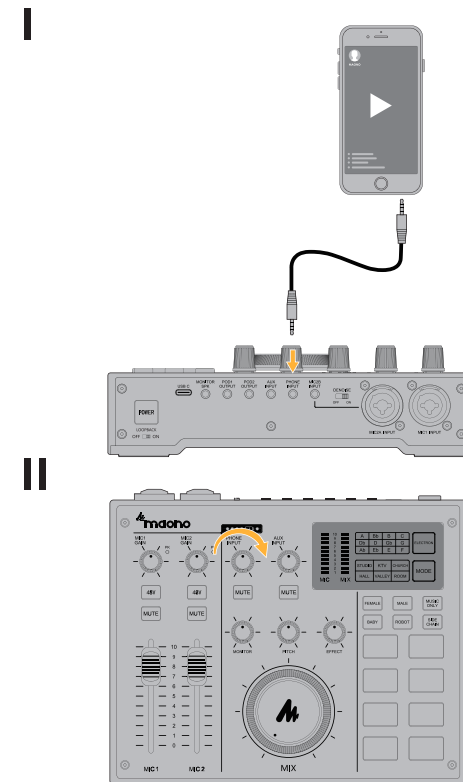
2

Connect to monitor headphones



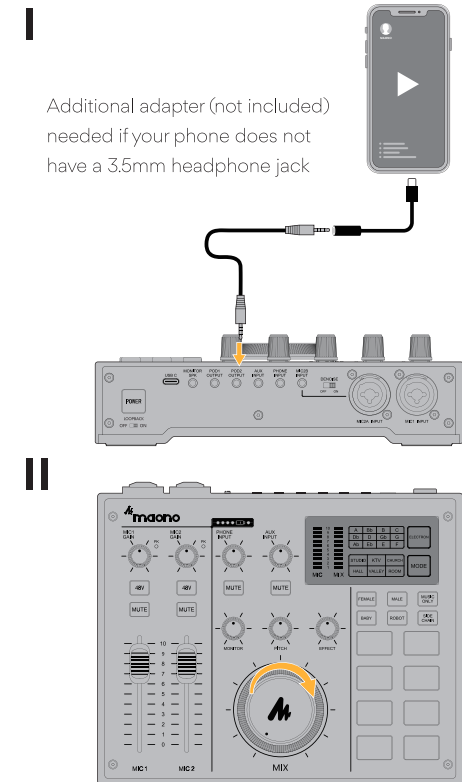
3

Play from external source



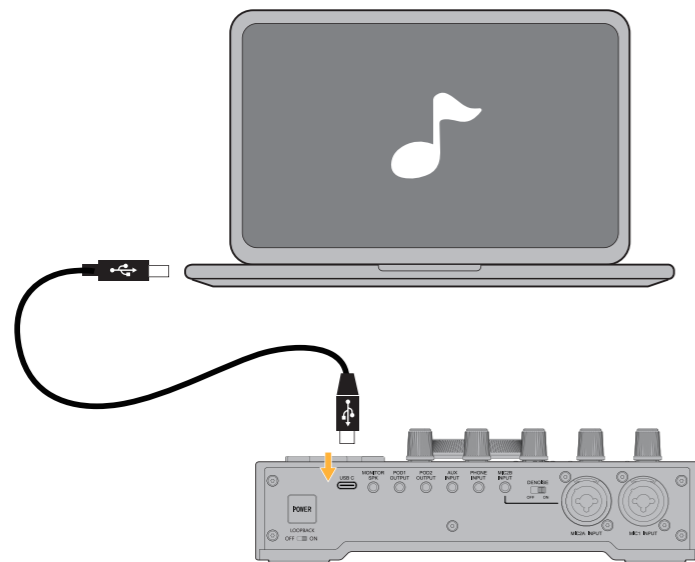
4

Stream or record to your phone



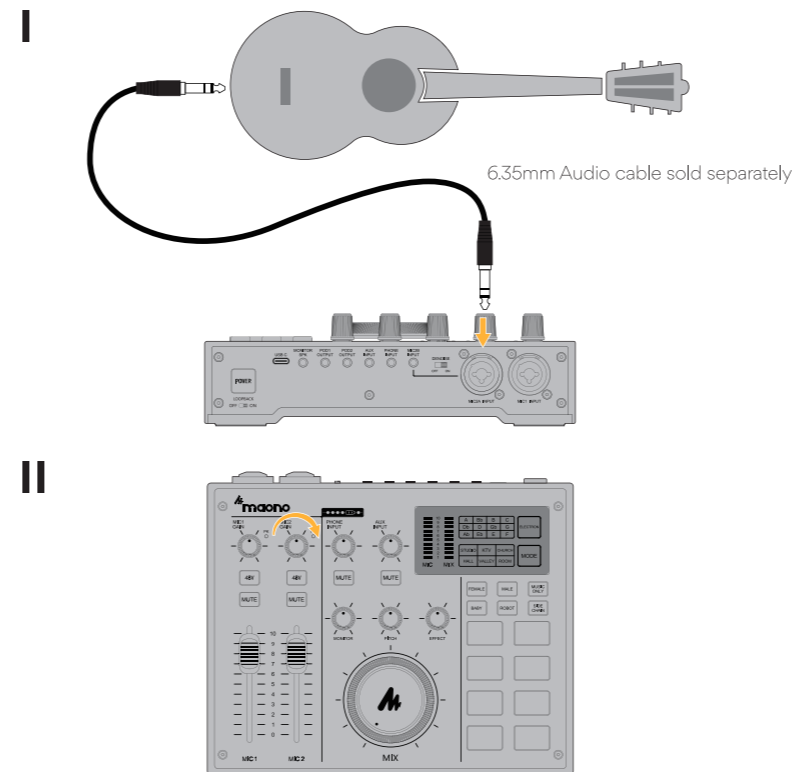
5

Connect to PC as an external source



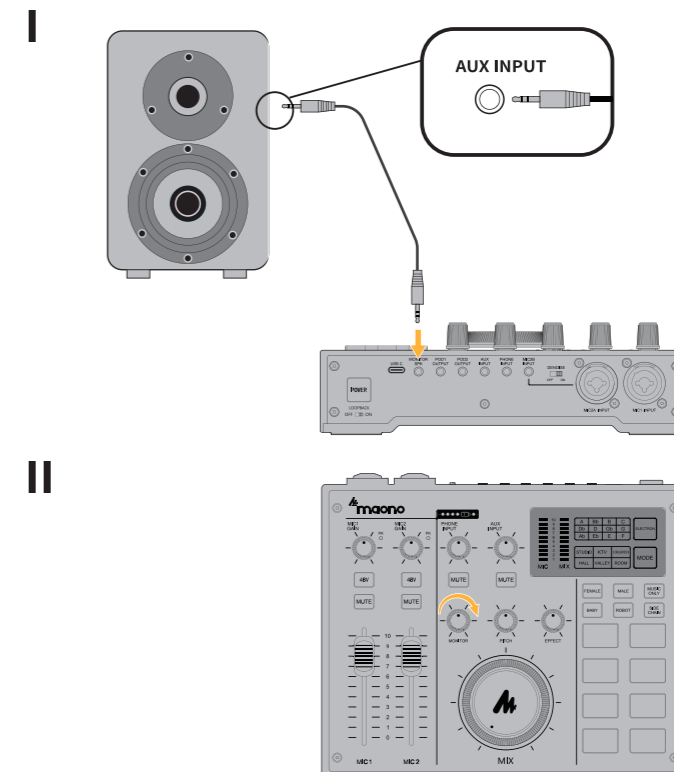
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Input from Instrument



7

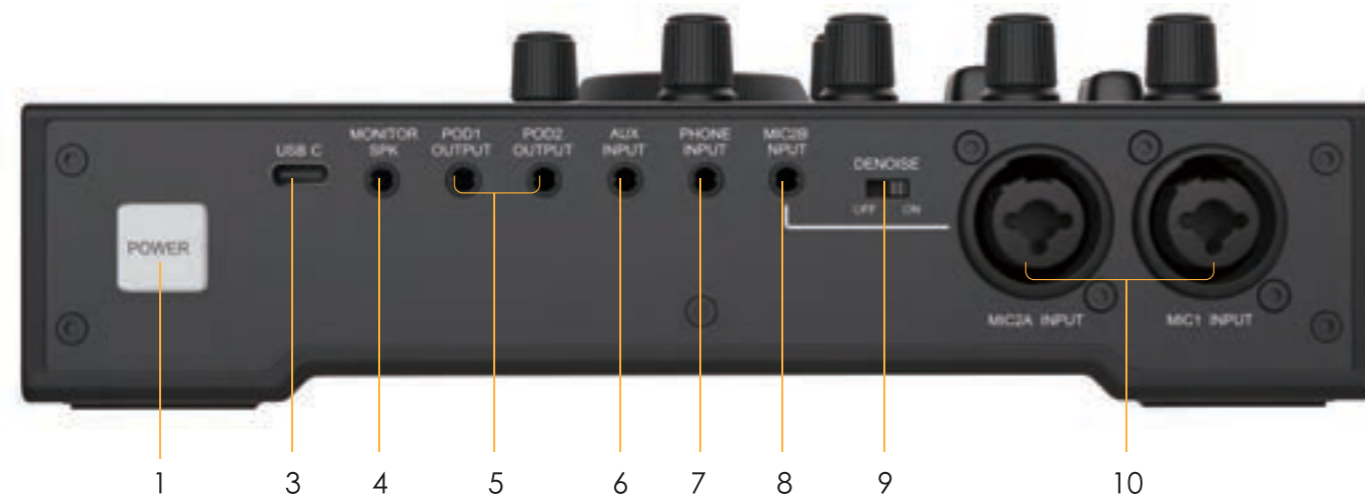
Connect to speakers





Product description

1. External audio source volume knobs
2. Microphone gain adjustment knobs
3. Phantom power buttons
4. Microphone mute buttons
5. Monitor headphones/speaker volume knob
6. Microphone fader sliders
7. Output volume knob
8. LED level indicator for microphone input and mixing
9. Key pitch adjustment pad
10. Reverb mode pad
11. Pitch and effects knobs – changes the pitch of your voice and controls the intensity
12. Voice effects buttons
13. Music only button – removes vocals from the music
14. Side chain button – automatically lowers the music volume when vocals come in
15. Preset jingle pads
16. Customizable jingle pads
17. Cough button



Product description

1. Power button – Long press the button for 3 seconds to turn the device on
3. USB-C Interface
4. Monitor speaker output
5. 3.5mm Podcast outputs
6. 3.5mm AUX input
7. 3.5mm phone audio input
8. 3.5mm microphone input
9. Noise reduction on/off switch
10. XLR or 1/4" combo inputs
11. Monitor headphones output

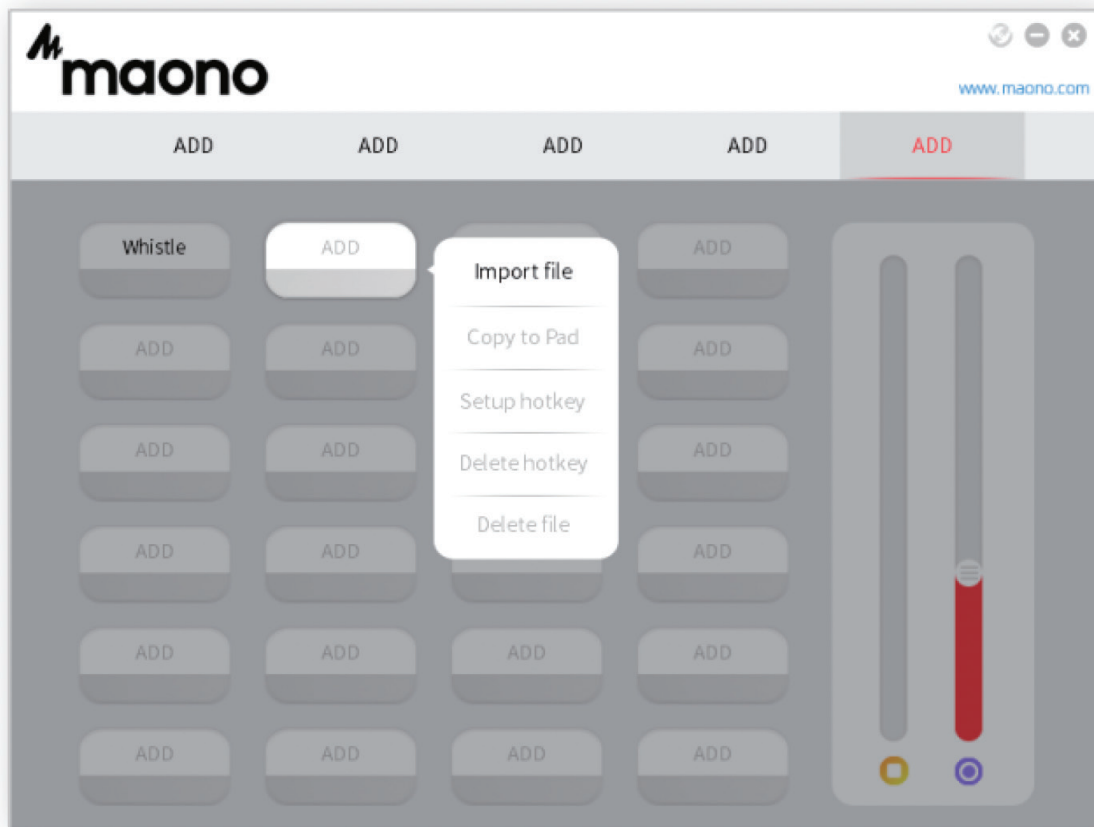


PC/Mac Companion App Manual – Customizing Sound Effects

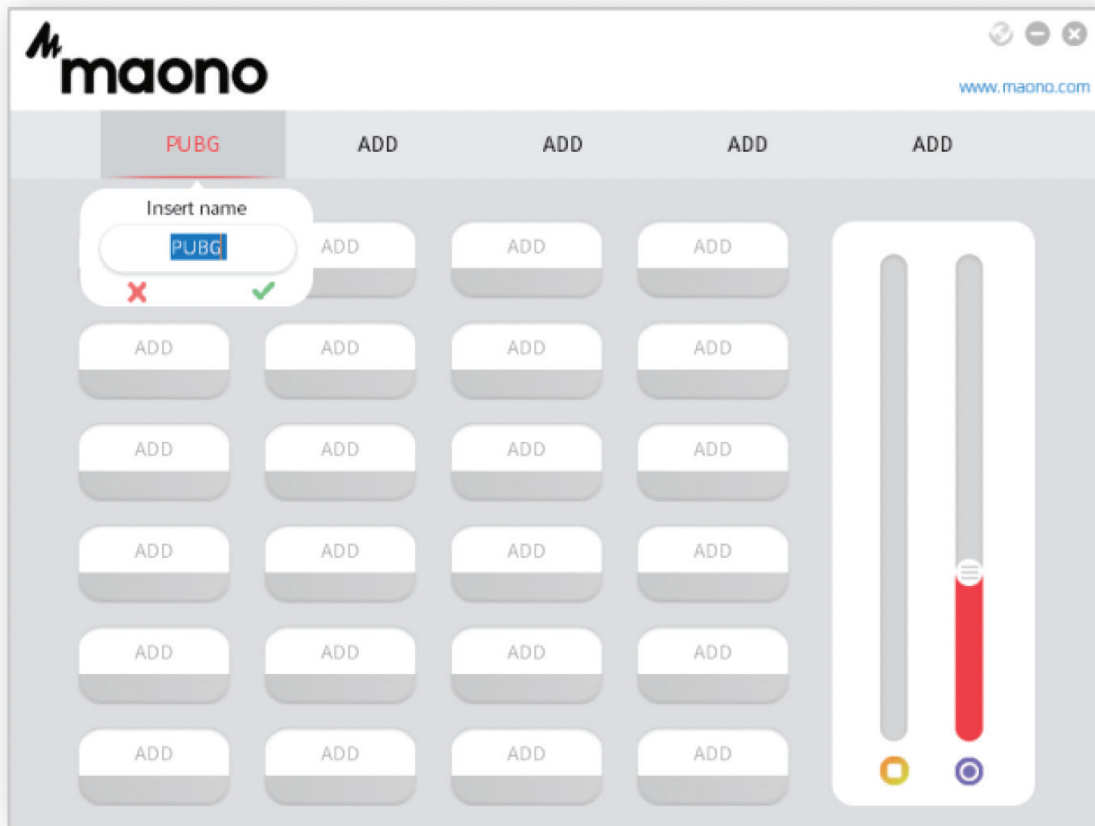
1. Import Sound Effect to PC/Mac Companion App

Right click an empty keypad and select “Import file” to import an mp3 audio file.

Note: *Wav and other audio format is not supported*



The Companion App stores up to 5 pages and 24 sound effects per page. Pages can be renamed by double click the Page Tab.

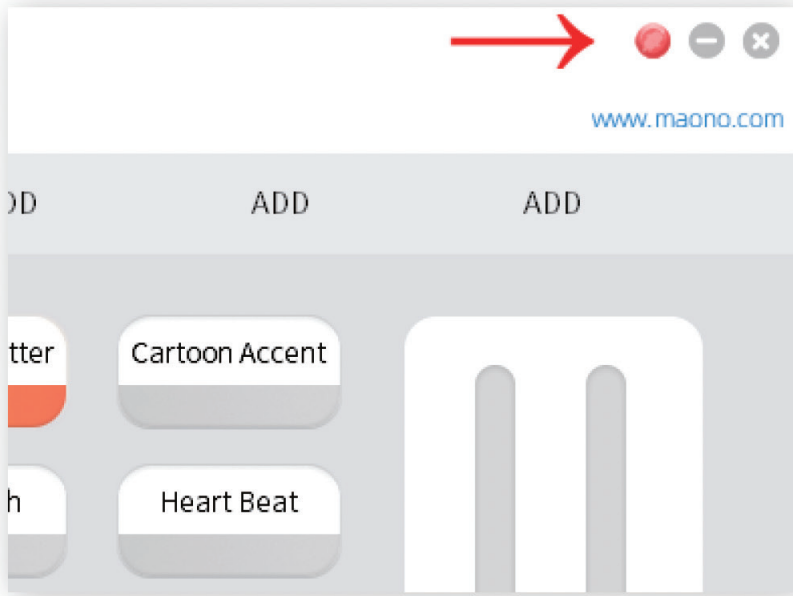


Tips:

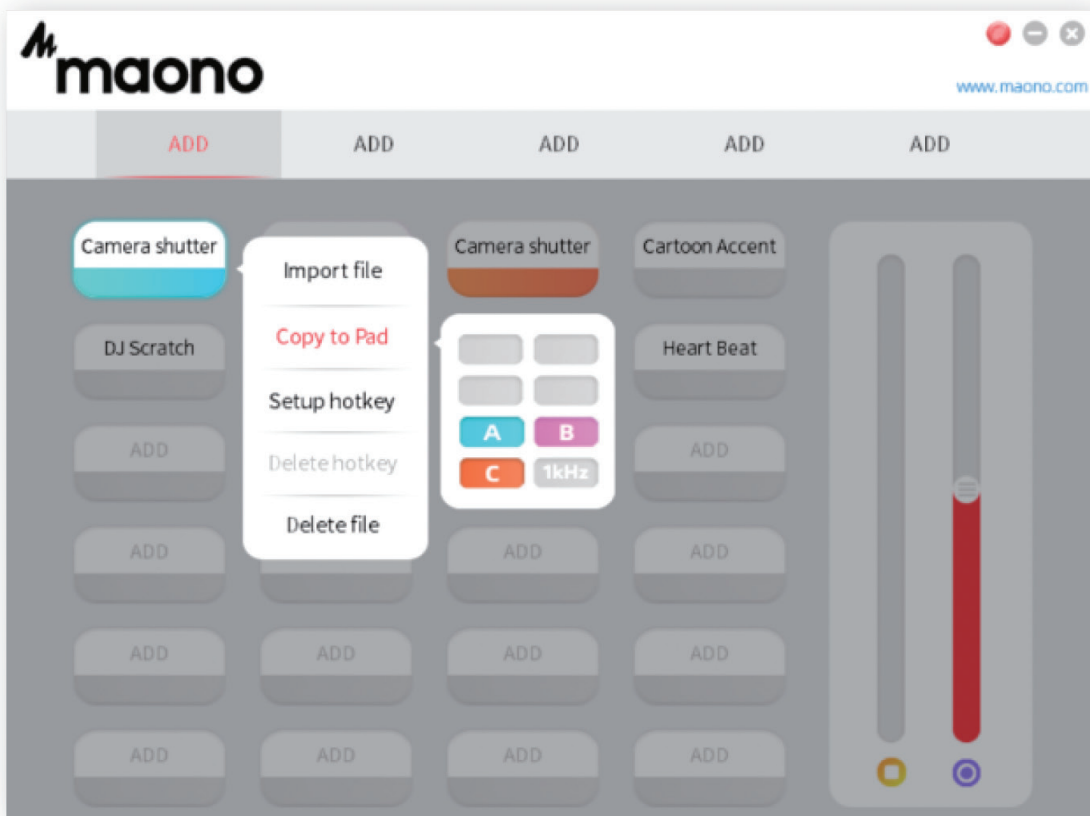
1. Imported sound effects can be played by clicking them. To stop a playing sound effect, click the yellow icon on the bottom right corner.
2. You can also assign a hotkey to each sound effect for convenient playback. Hotkeys can be disabled by clicking the purple icon on the bottom right corner.

2. Customize Jingle Pad on Maonocaster

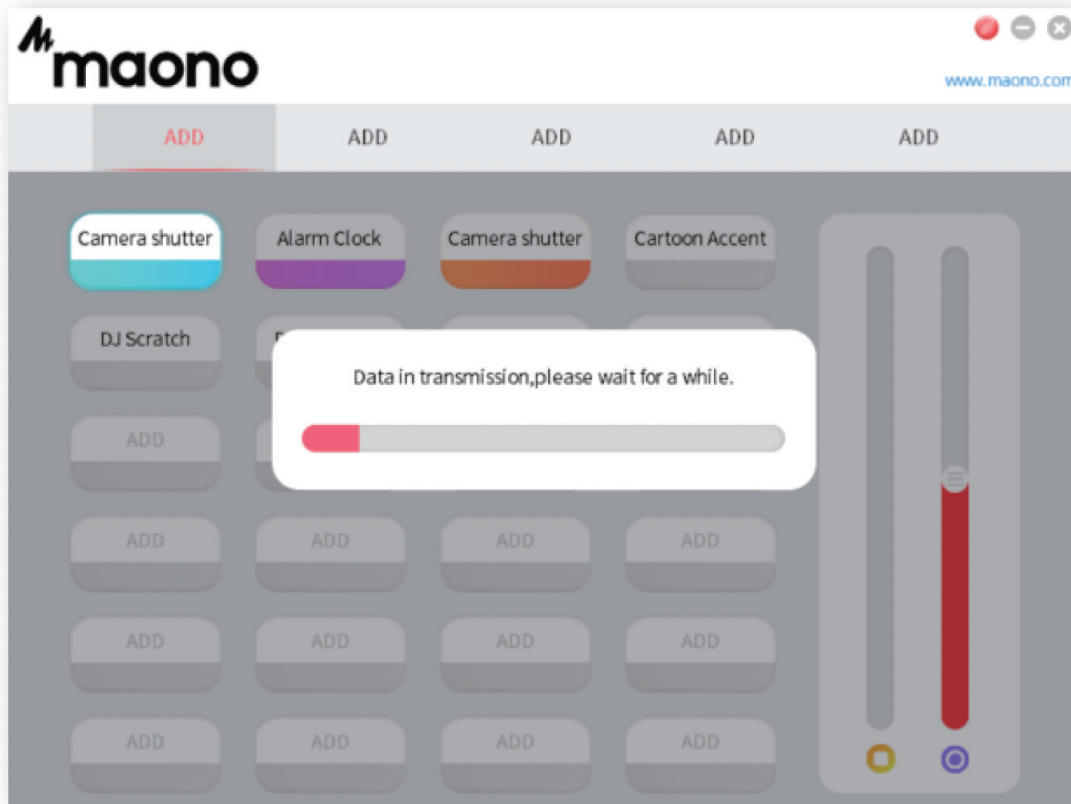
Connect the mixer to a PC or Mac with included USB-A to USB-C cable. The first icon on the upper right corner will turn red from grey if the software detects Maonocaster connection.



Right click an already imported sound effect and choose “Copy to Pad”. Then select a pad you want to customize to start the data transfer. .



Wait for the transfer to complete.



Note: Only first 30 seconds of each audio file will be transmitted to Maonocaster.

You can now use your customized sound effect on Maonocaster. Please enjoy.