# Mussila Keyboard connection instructions

## Overview

By learning music with Mussila, your child will eventually want to start playing music on the real keyboard. With a Mussila keyboard connection feature, you can connect your keyboard to the Mussila app by MIDI or USB connection.

#### Does my keyboard support MIDI\USB?

If you are not sure whether your keyboard is supporting USB or MIDI, look at the back of your keyboard and try locating one of these ports.



Some keyboards might have both available. If that's the case with your keyboard, you can choose whichever port you want.

# Connecting your keyboard to the Mussila app

To connect your keyboard to an iOS device: <u>Connecting your keyboard to an iOS device through MIDI</u> <u>Connecting your keyboard to an iOS device through USB</u>

To connect your keyboard to an Android device: <u>Connecting your keyboard to an Android device through MIDI</u> <u>Connecting your keyboard to an Android device through USB</u>

### Connecting your keyboard to an iOS device through MIDI



To successfully connect your Keyboard through a MIDI connector, you will need:

- 1. MIDI to USB converter cable
- 2. Lightning to USB Camera Adapter (iPhones and iPads) or USB-C to USB-A adapter (iPad Pro)

- Connect your keyboard to the MIDI to USB Converter Cable. Make sure you connect the MIDI OUT cable to the MIDI IN port on the keyboard and the MIDI IN Cable to the MIDI OUT port.
- 2. Connect the MIDI to USB Converter Cable to the Lightning to USB Camera Adapter.
- 3. Connect the Lightning to USB Camera Adapter to your iOS Device
- 4. Mussila will automatically recognize when a keyboard is connected and you'll get a notification showing that connection has been established. Now you can learn to play your keyboard with the Mussila app.

### Connecting your keyboard to an iOS device through USB



To successfully connect your Keyboard through a USB connector, you will need:

- 1. USB-B (male) to USB-A cable (male)
- 2. Lightning to USB Camera Adapter (iPhones and iPads) or USB-C to USB-A adapter (iPad Pro)

- 1. Connect your keyboard to the USB cable.
- 2. Connect the USB cable to the Lightning to USB Camera Adapter.
- 3. Connect the Lightning to USB Camera Adapter to your iOS Device
- 4. Mussila will automatically recognize when a keyboard is connected and you'll get a notification showing that connection has been established. Now you can learn to play your keyboard with the Mussila app.

#### Connecting your keyboard to an Android device through MIDI



To successfully connect your Keyboard through a MIDI connector, you will need:

- 1. MIDI to USB converter cable
- 2. MicroUSB Male Adapter to USB-FEMALE OR USB-C to USB-A FEMALE Adapter

- Connect your keyboard to the MIDI to USB Converter Cable. Make sure you connect the MIDI OUT cable to the MIDI IN port on the keyboard and the MIDI IN Cable to the MIDI OUT port.
- 2. Connect the MIDI to USB Converter Cable (TYPE A MALE USB side) to the Micro USB or USB C Adapter.
- 3. Connect the Micro USB or USB C Adapter to your Android Device
- 4. Mussila will automatically recognize when a keyboard is connected and you'll get a notification showing that connection has been established. Now you can learn to play your keyboard with the Mussila app.

### Connecting your keyboard to an Android device through USB



To successfully connect your Keyboard through a MIDI connector, you will need:

- 1. USB-B (male) to USB-A cable (male)
- 2. MicroUSB Male Adapter to USB-FEMALE OR USB-C to USB-A FEMALE Adapter

- 1. Connect your keyboard to the USB cable.
- 2. Connect the USB Cable (TYPE A MALE USB side) to the Micro USB or USB C Adapter.
- 3. Connect the Micro USB or USB C Adapter to your Android Device
- 4. Mussila will automatically recognize when a keyboard is connected and you'll get a notification showing that connection has been established. Now you can learn to play your keyboard with the Mussila app.