

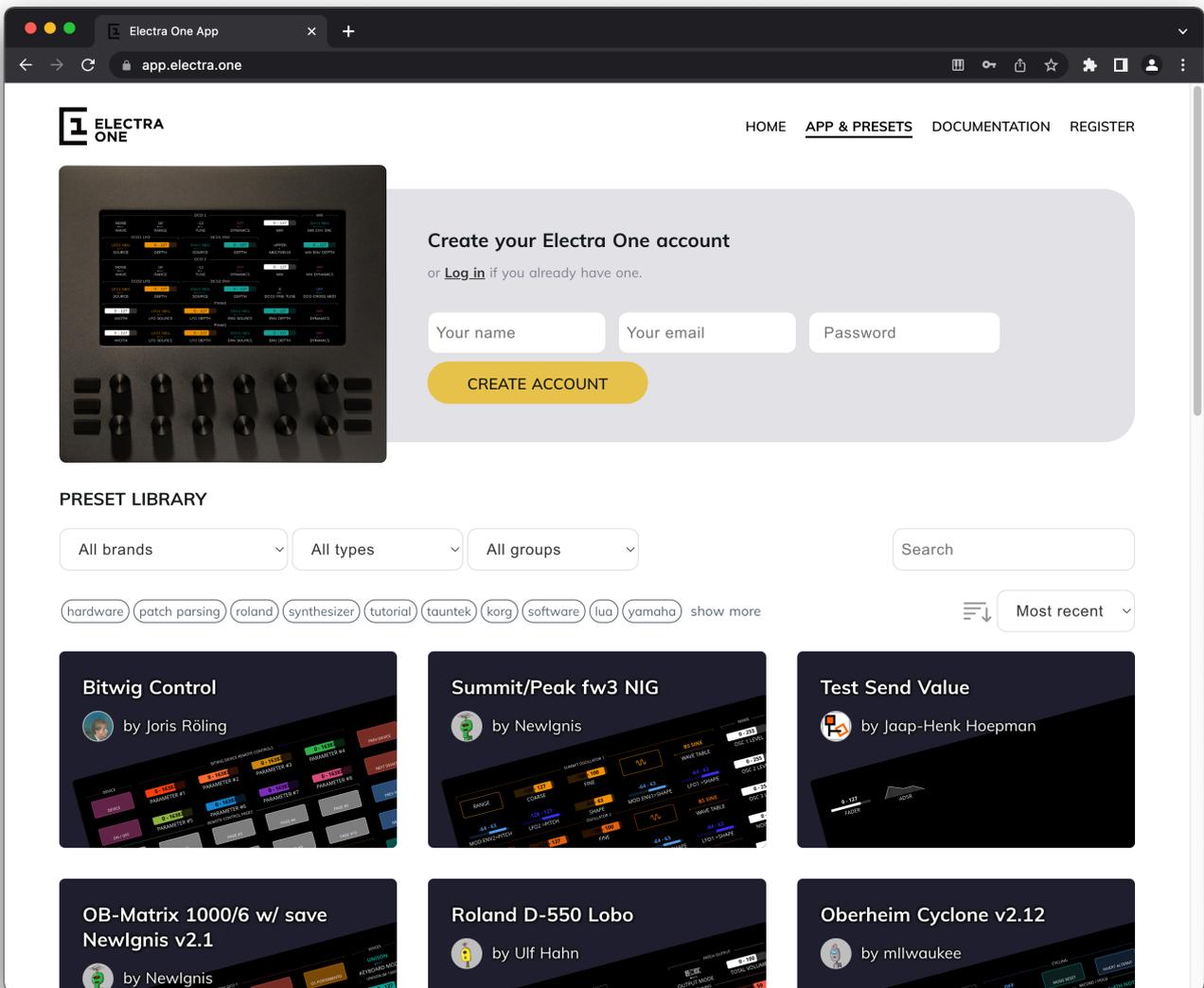
# Quick Start Guide

**Thank you for choosing Electra One!**

Electra One is a powerful and versatile MIDI controller that also functions as a USB host and MIDI USB interface. It is designed to streamline your music production workflow and give you hands-on control of your gear. We are hope Electra One will meet your expectations.

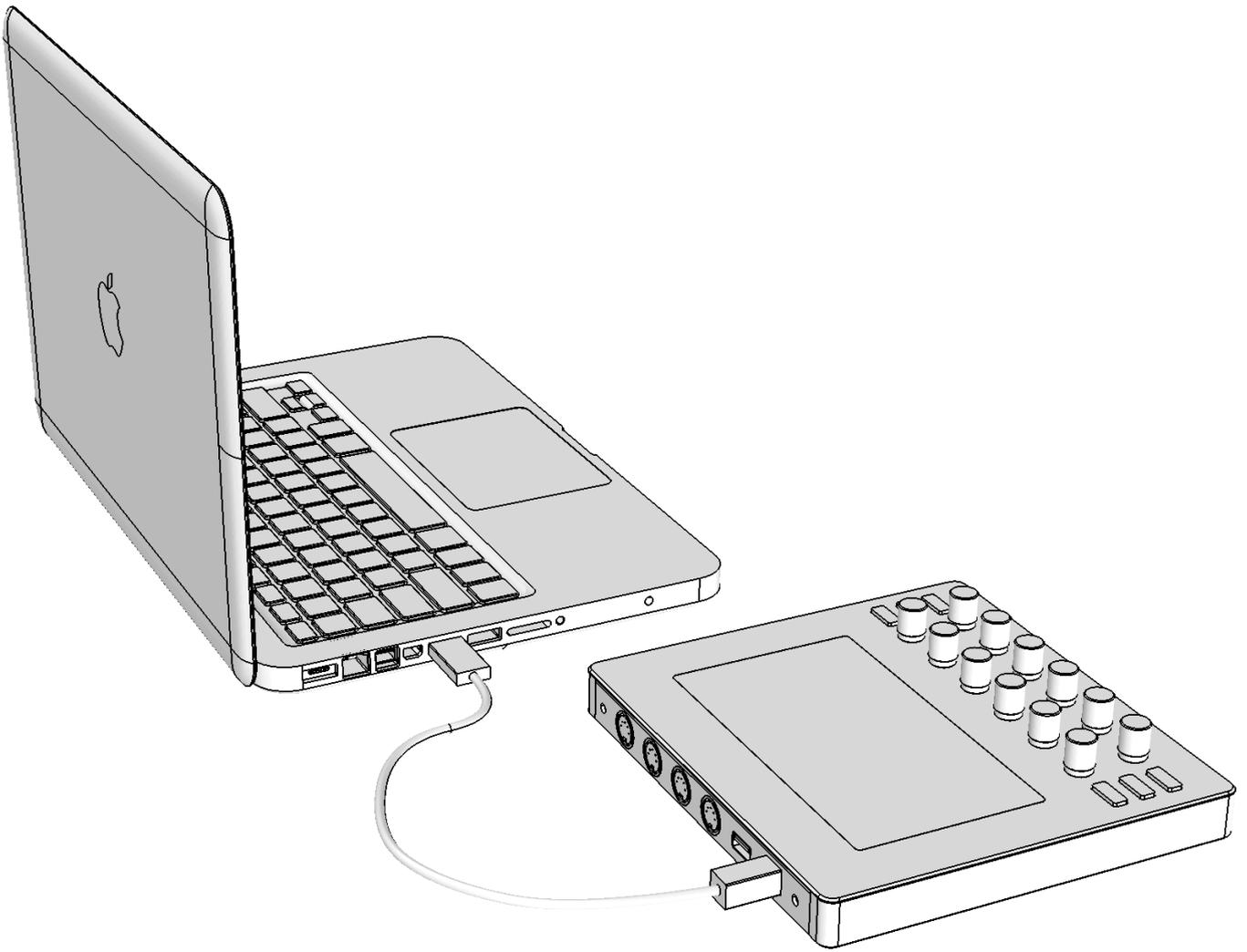
## 1. Create your Electra One account

Open [Chrome](#) or [Edge](#) and go to <https://app.electra.one/register> to create your Electra One account. This account gives you access to the preset library and the preset editor.



## 2. Connect your Electra One controller to your computer

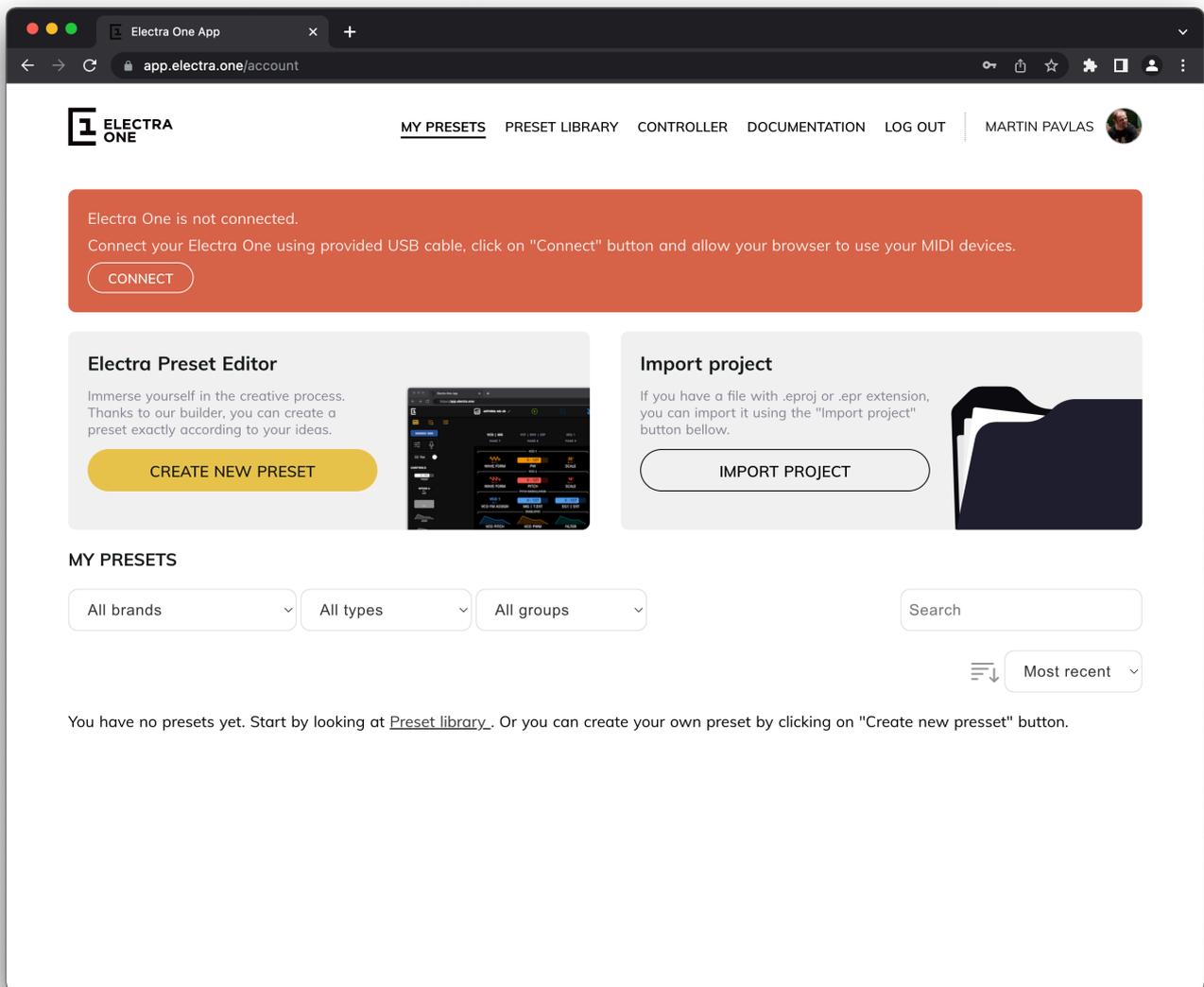
After signing in to your account, use the included USB cable to connect Electra One to a USB port on your computer.



### 3. Confirm the connection

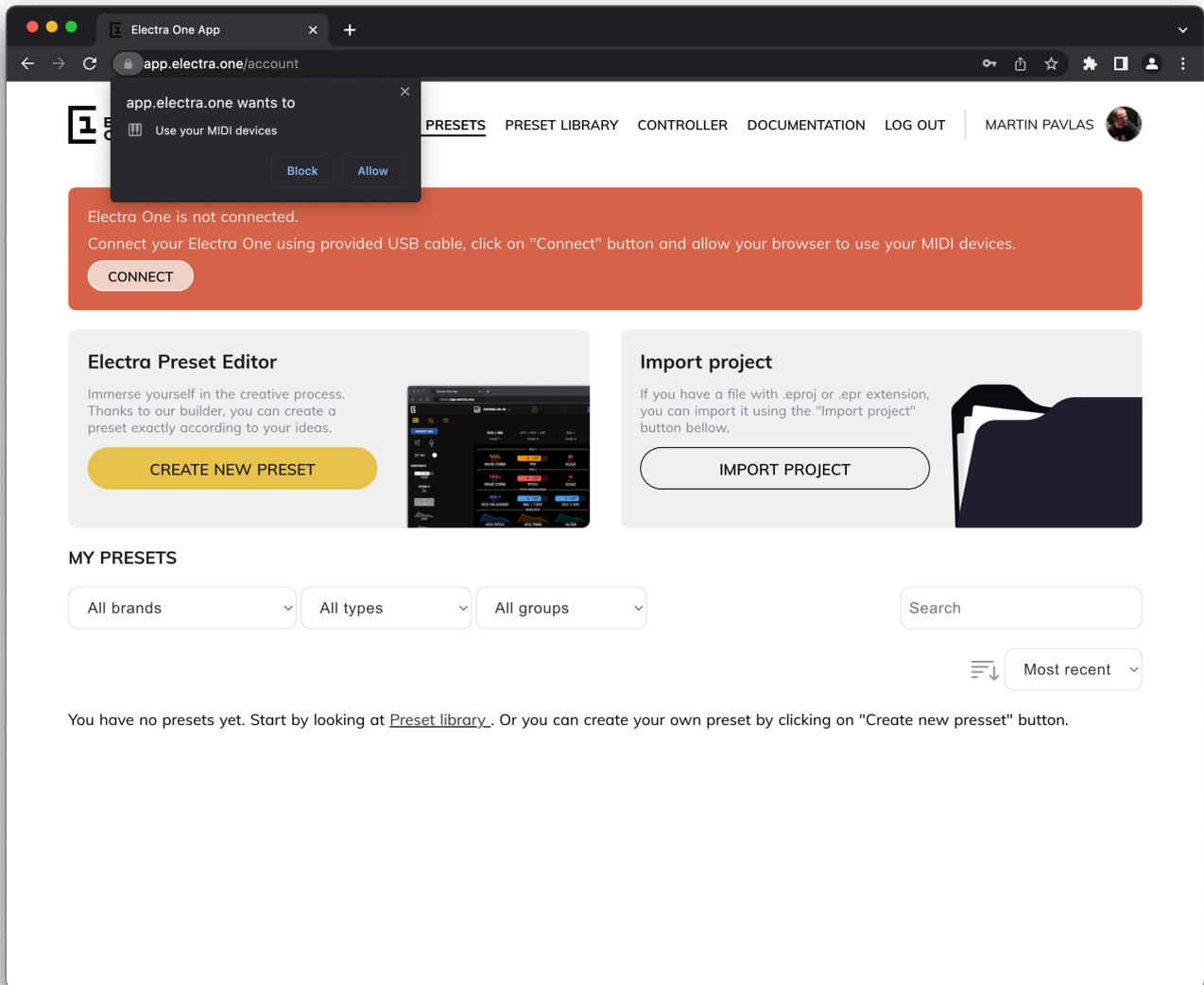
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In the web application, click the **CONNECT** button to confirm that your Electra One controller is properly connected.



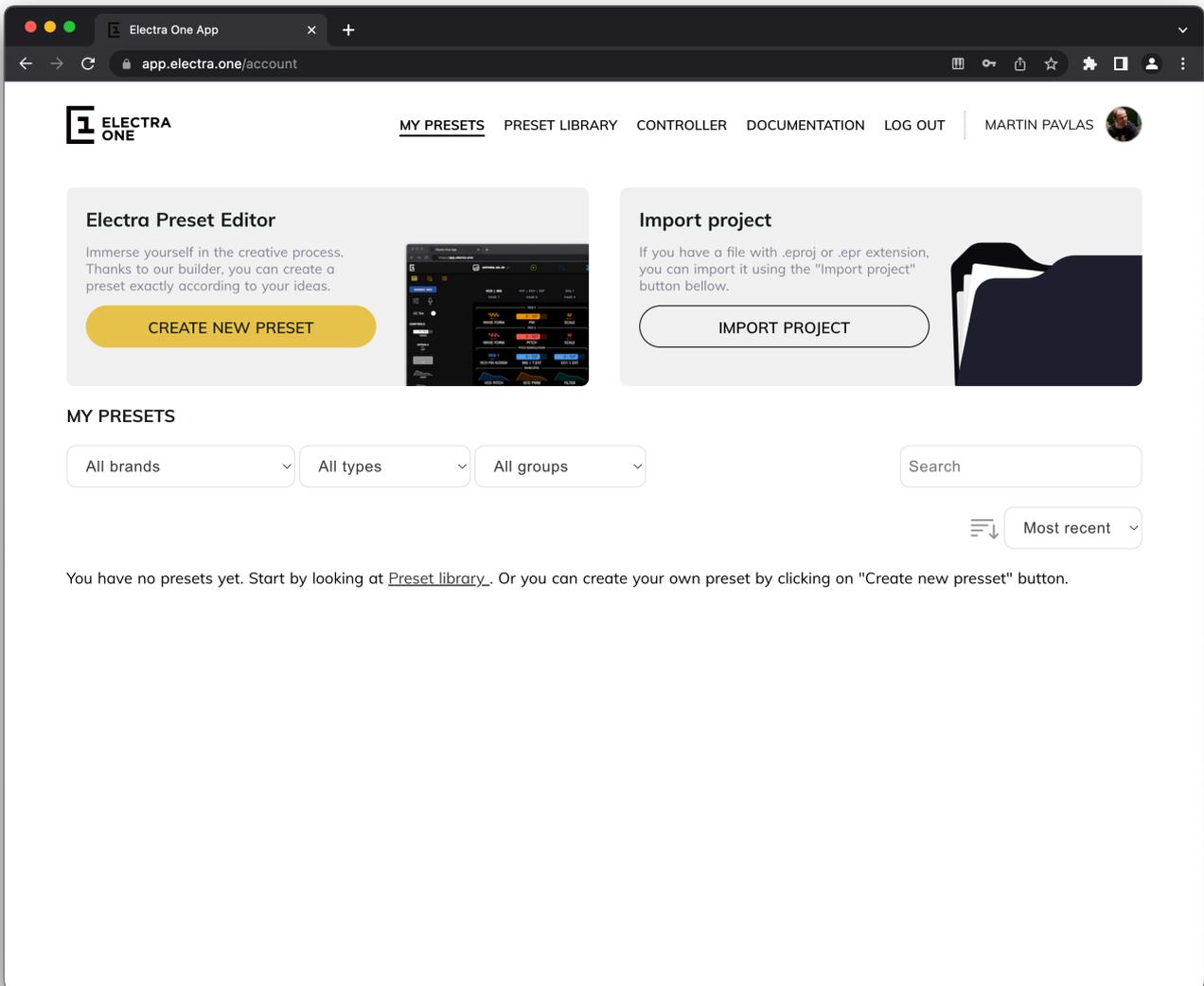
#### 4. Allow access to MIDI devices

If you get a prompt asking about the use of MIDI devices, accept it by clicking **ALLOW** button. If the use of MIDI devices is not allowed, Electra One controller will not be able to communicate with the browser application.



## 5. Your Electra is connected

If everything was set up correctly, your Electra One controller is now connected to the preset library and linked to your personal account. If you see any warnings or a port selection screen, please refer to the [The Connection Troubleshooting Guide](#) for help.



## 6. Go to the Preset library

Click on the **PRESET LIBRARY** link in the top menu and browse the available presets. Choose one you'd like to upload to your Electra One controller.

**PRESET LIBRARY**

Presets created and publicly shared by other Electra community members.

All brands All types All groups Search

hardware patch parsing roland synthesizer tutorial tauntek korg software lua yamaha show more Most recent

**Bitwig Control** by Joris Röling

**Summit/Peak fw3 NIG** by NewIgnis

**Test Send Value** by Jaap-Henk Hoepman

**OB-Matrix 1000/6 w/ save NewIgnis v2.1** by NewIgnis

**Roland D-550 Lobo** by Ulf Hahn

**Oberheim Cyclone v2.12** by milwaukee

**PassThru** by Thomas Moravansky

**Yamaha TG33** by stuart hossack

**Simplified NRPN** by NewIgnis

## 7. Send the preset to your Electra One

Hit the **SEND TO ELECTRA** button. Et voilà! The preset is now loaded on your Electra One and ready to use.

**Electra One App**

app.electra.one/preset/8eBV5ddNwP9rBokOtjg1

MY PRESETS PRESET LIBRARY CONTROLLER DOCUMENTATION LOG OUT

MARTIN

## Yamaha TX7

by martin

SEND TO ELECTRA
EDIT
CLONE
MAKE PRIVATE
SNAPSHOTS
DOWNLOAD PRESET
DOWNLOAD PROJECT
DELETE

Description: [✎](#)

A preset that offers an alternative to **Yamaha PR7**, a programmer for Yamaha TX7.

The TX7 in-corporates a 32 voice memory as well as 32 programmable function memories containing the effect data for all 32 voices. There are also 32 function memories available primarily for use with the Yamaha DX7 digital FM synthesizer. Voices and function parameters can be transferred to and from other MIDI equipment via the MIDI interface.

**TX7 setup**

Memory protect function must be switched off.

- press [SHIFT]
- press [LOAD/PROT]
- set MEM. PROTECT OFF

**Notes**

- Patch reading cannot read operator on/off switches. Yamaha' TX7's sysex patch dump does not have that information

Page: OPS / MAIN

Page: OPS / ENV SCALING

When you twist the knobs or touch the screen, your Electra One will send MIDI messages according to the preset you've loaded. The preset is now active and ready to control your hardware or software instruments. To get more familiar with your new controller, head over to the next chapter of the User Guide: [The First steps](#).