



# Windows Command Center for Stream Deck



# Introduction

Thanks for downloading the Windows Command Center Pack for Stream Deck devices. This set allows you to control many parts of the Windows operating system with a particular emphasis on media controls.

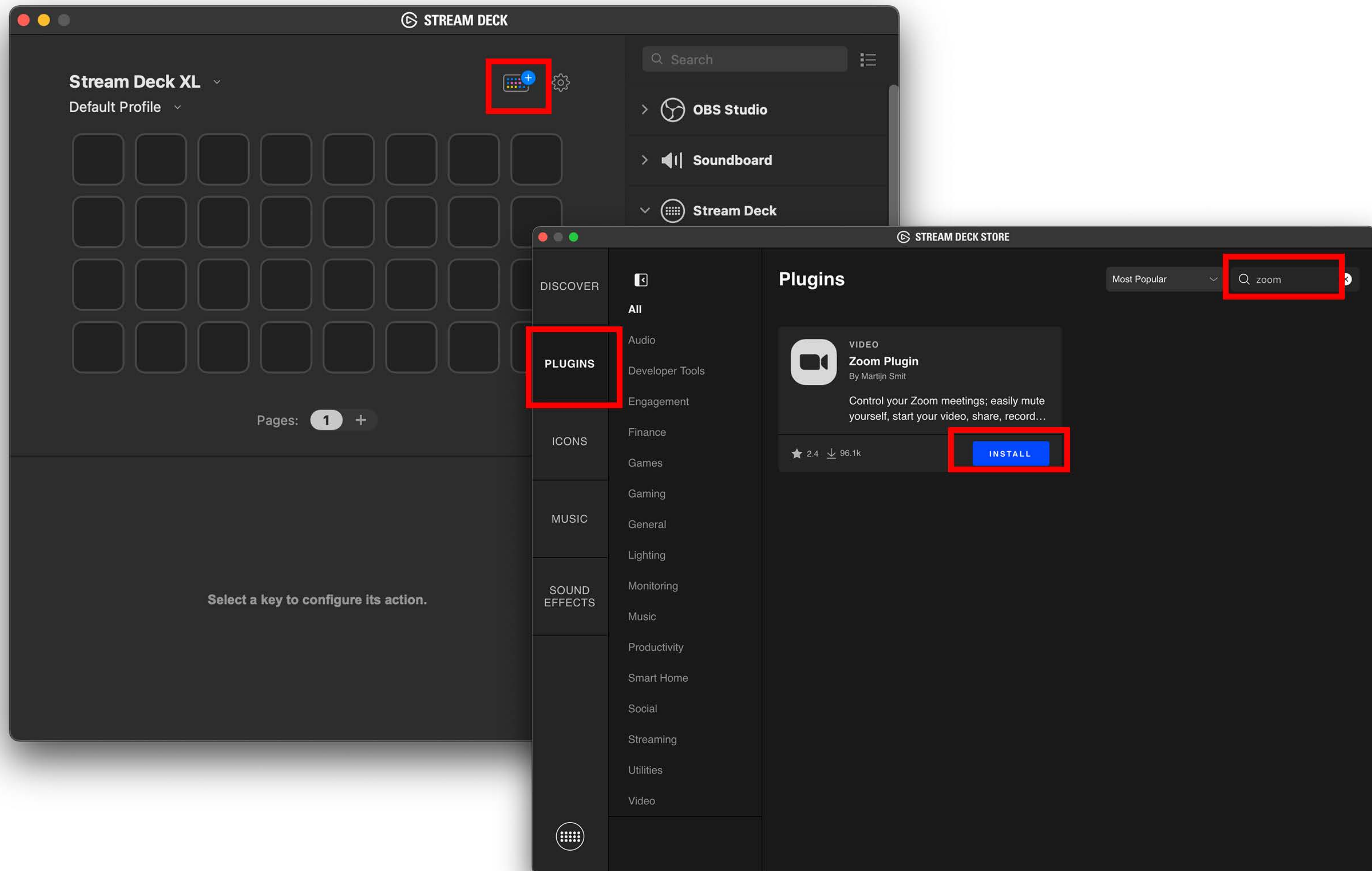
Please follow the instructions on the following pages to get up and running quickly. This guide demonstrates the setup procedure using a Stream Deck XL device. The setup is the same for Stream Deck MK (15 Key) device users.

## Stream Deck Plugin Install

A few of the keys in this profile use the Zoom Stream Deck plugin.

This plugin must be installed BEFORE you import the Windows Command Center profile.

Click the Stream Deck Marketplace icon. Click the Plugins tab along the left, then using the Search box, type in "Zoom". Click the Install button for the Zoom Plugin.

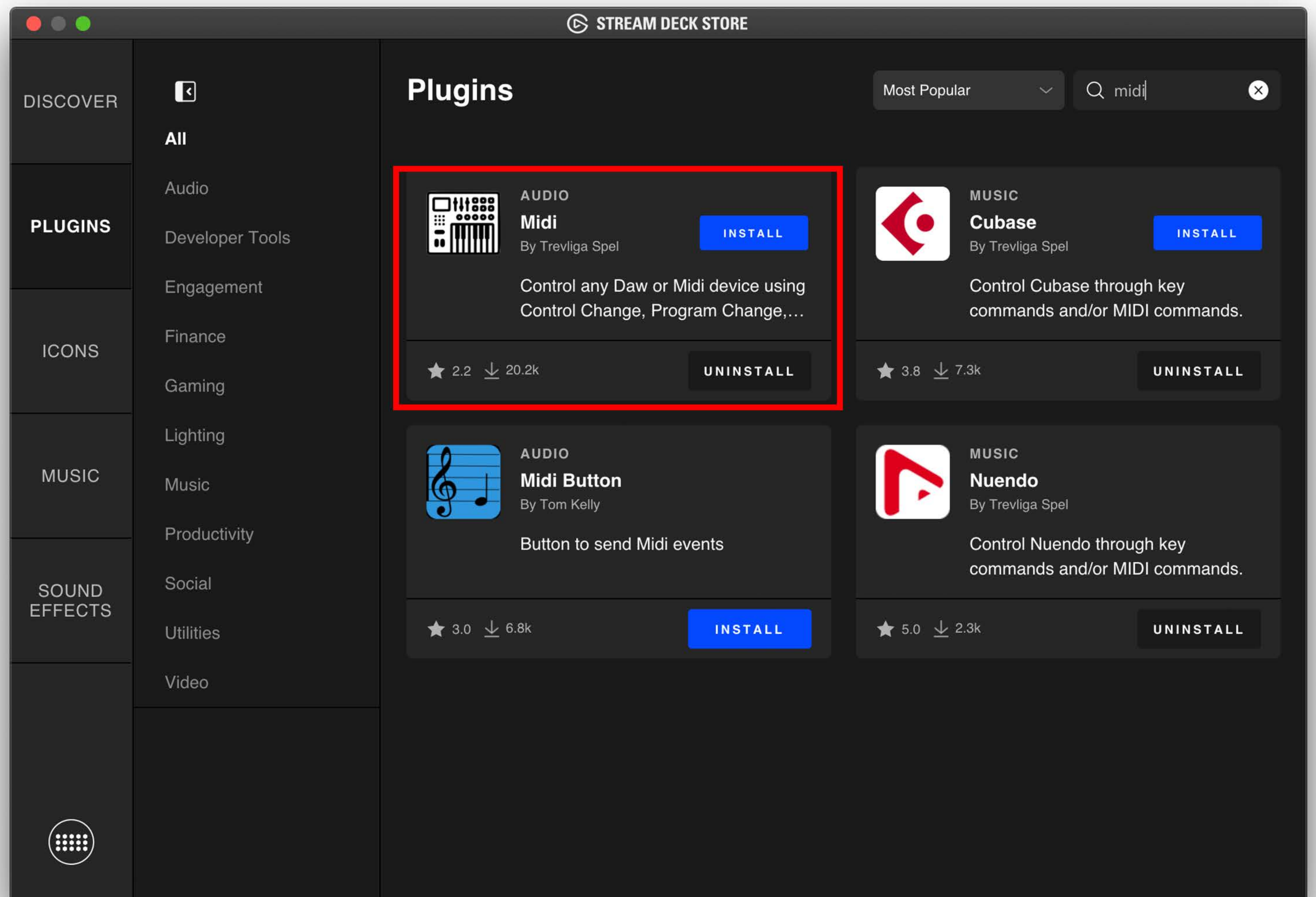


## Plugin Install

Still in the Stream Deck store, in the search box, type Midi.

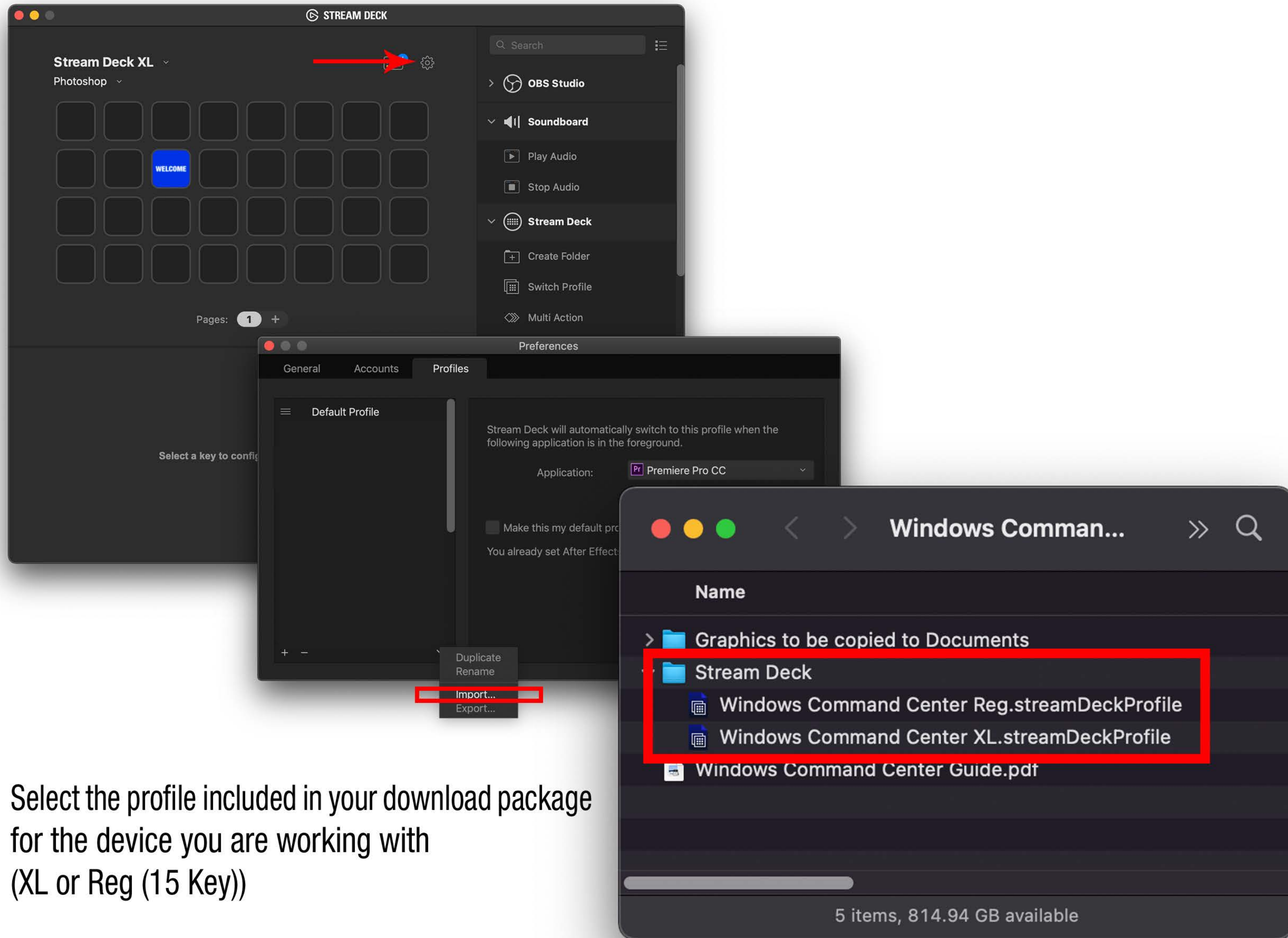
Click Install to install the MIDI plugin.

The developer has done an amazing job and provides this plugin for free. Please consider making a donation to him for continued development at this page <https://trevligaspel.se/streamdeck/midi/donations.html>. There are also extensive support notes on his site for this plugin should you have difficulty.



## Installing the Stream Deck profile

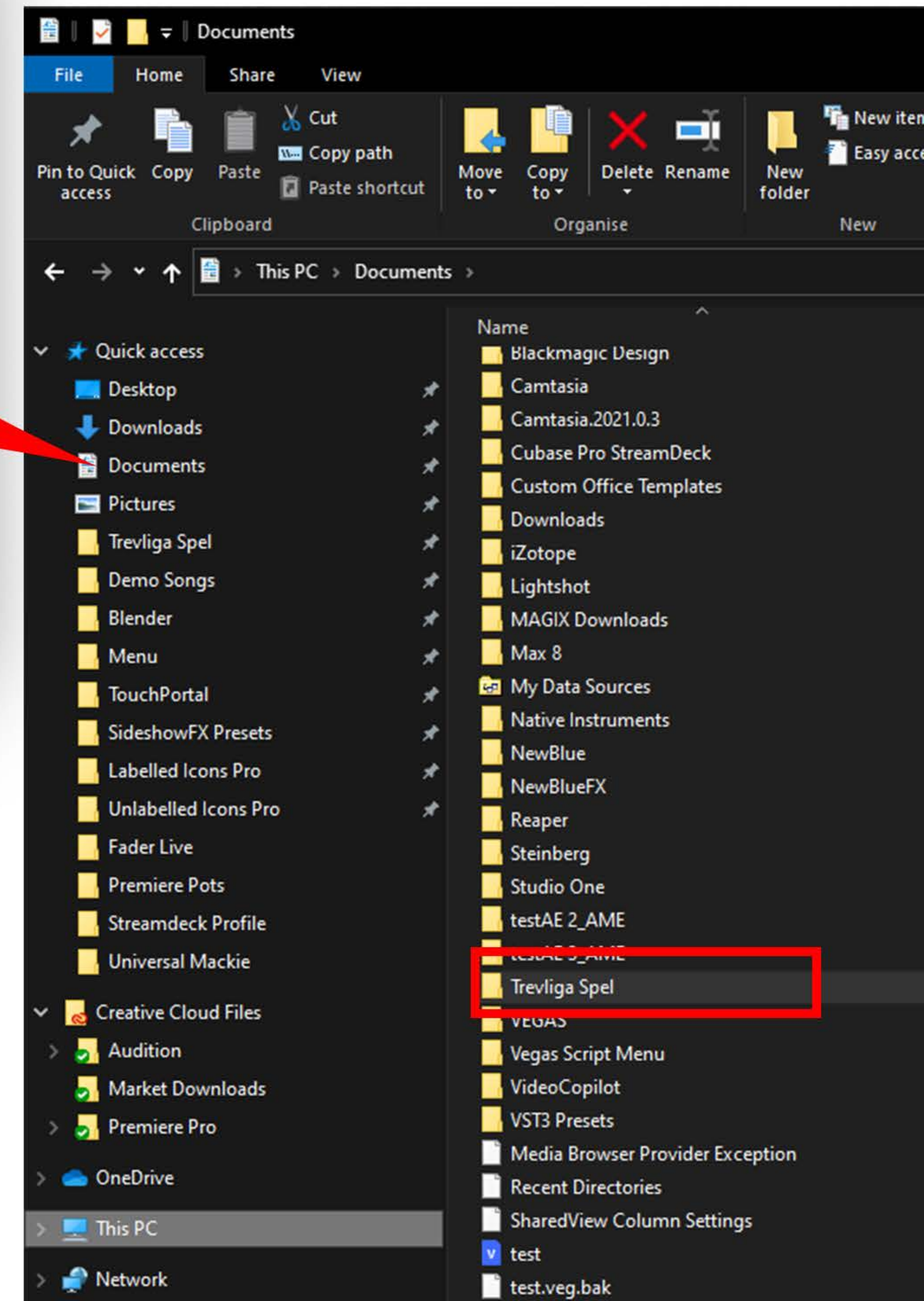
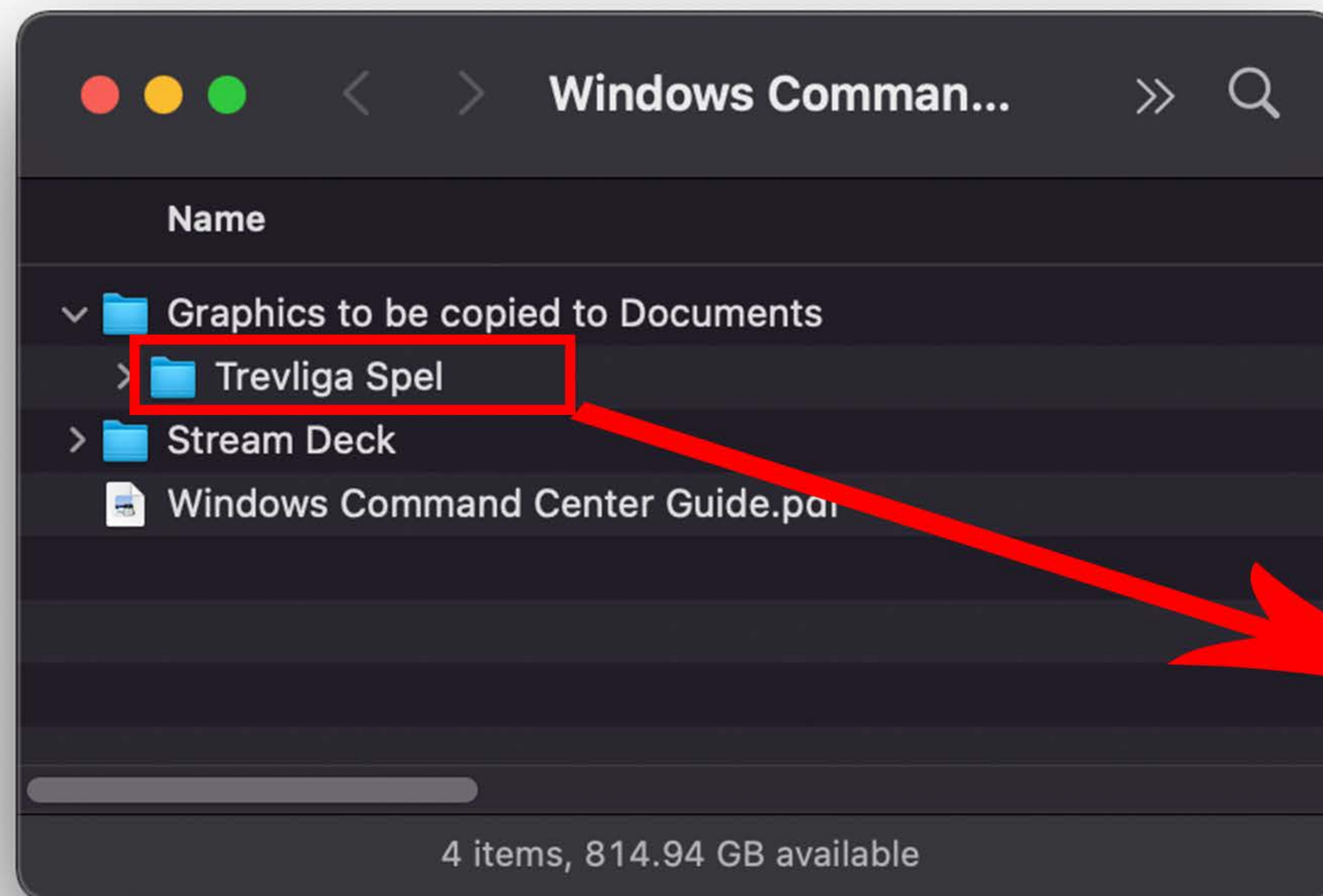
Open Configure Stream Deck and click the preferences gear. At the bottom fly out menu, select Import.



Select the profile included in your download package for the device you are working with (XL or Reg (15 Key))

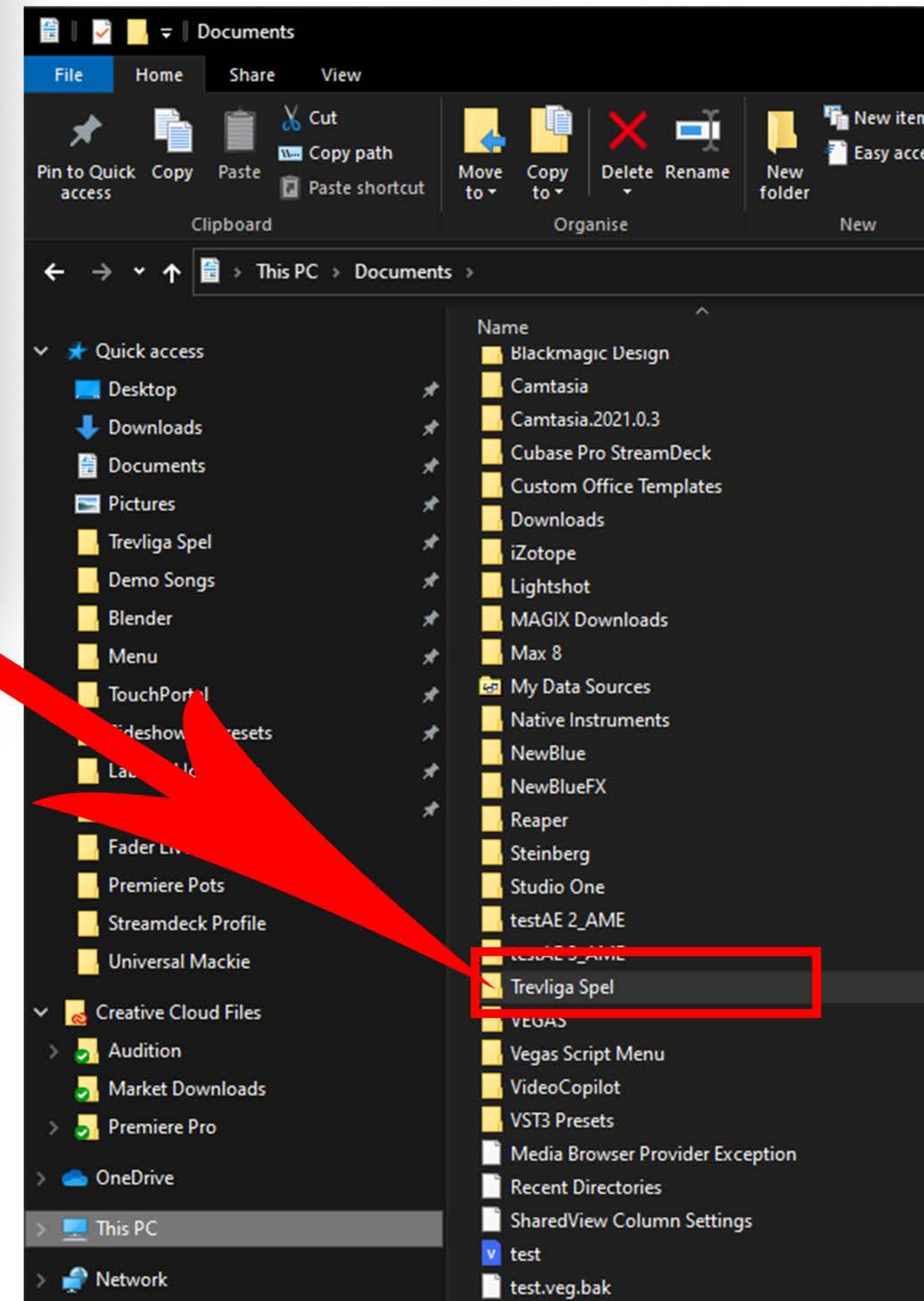
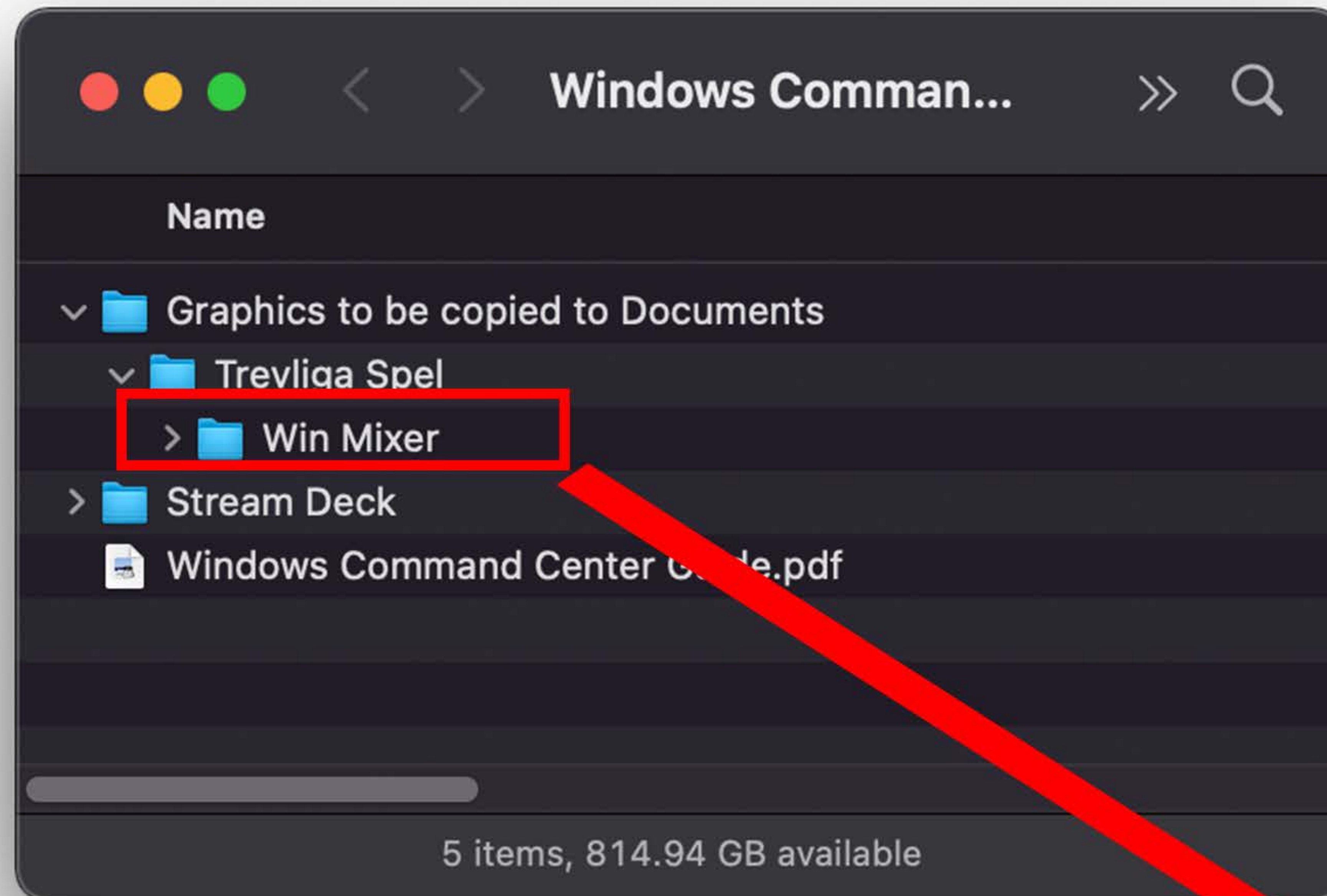
## Graphics Install

In order for the Stream Deck profile to display the graphics for the MIDI commands, you will need to drop the “Trevliga Spel” folder into your documents folder. Just click and drag to your Documents folder.



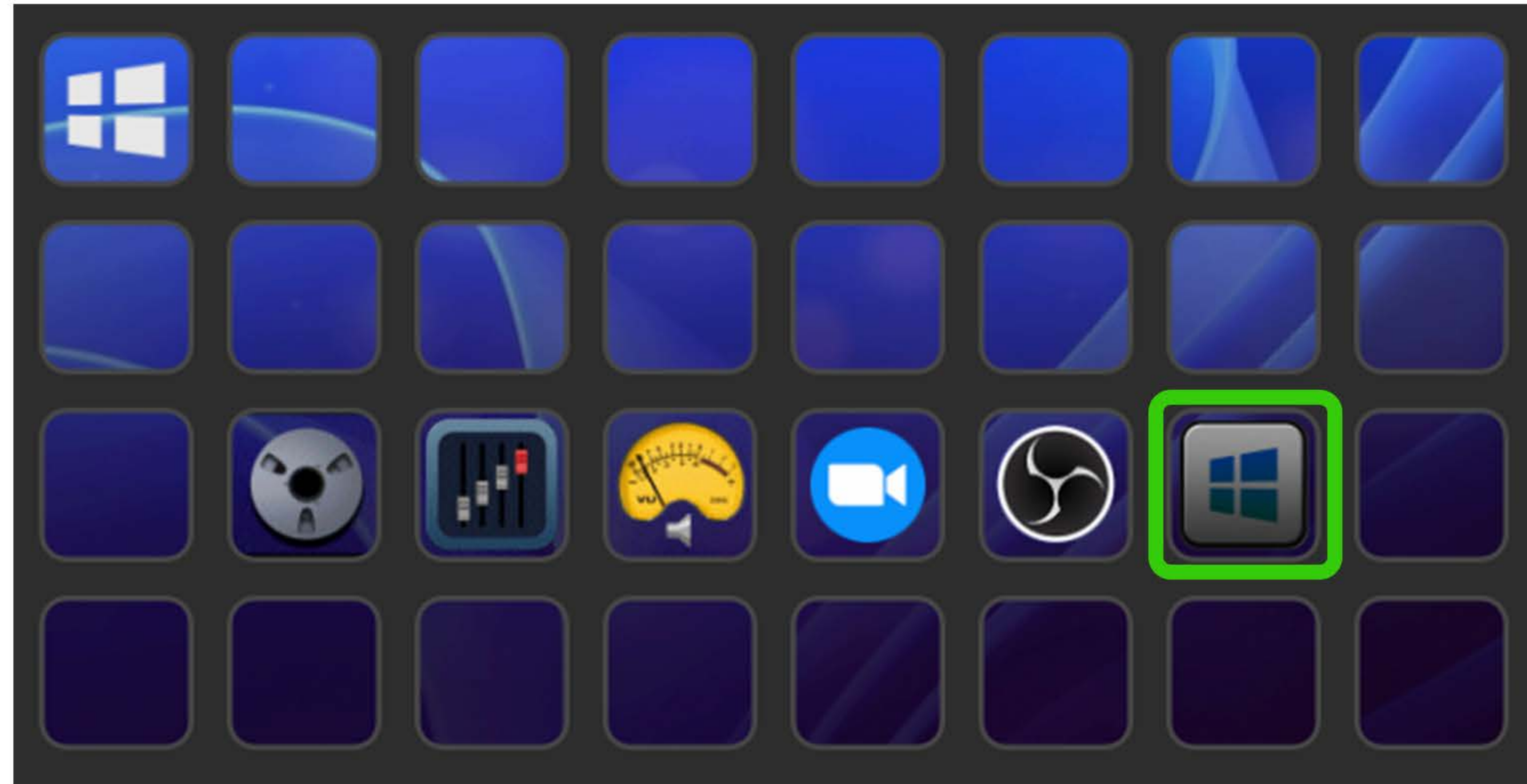
## Graphics Install

If you already have a Trevliga Spel folder in your Documents folder (from a previous installation of one of our packs), just drop the Win Mixer folder into your copy of Trevliga Spel in your Documents location.

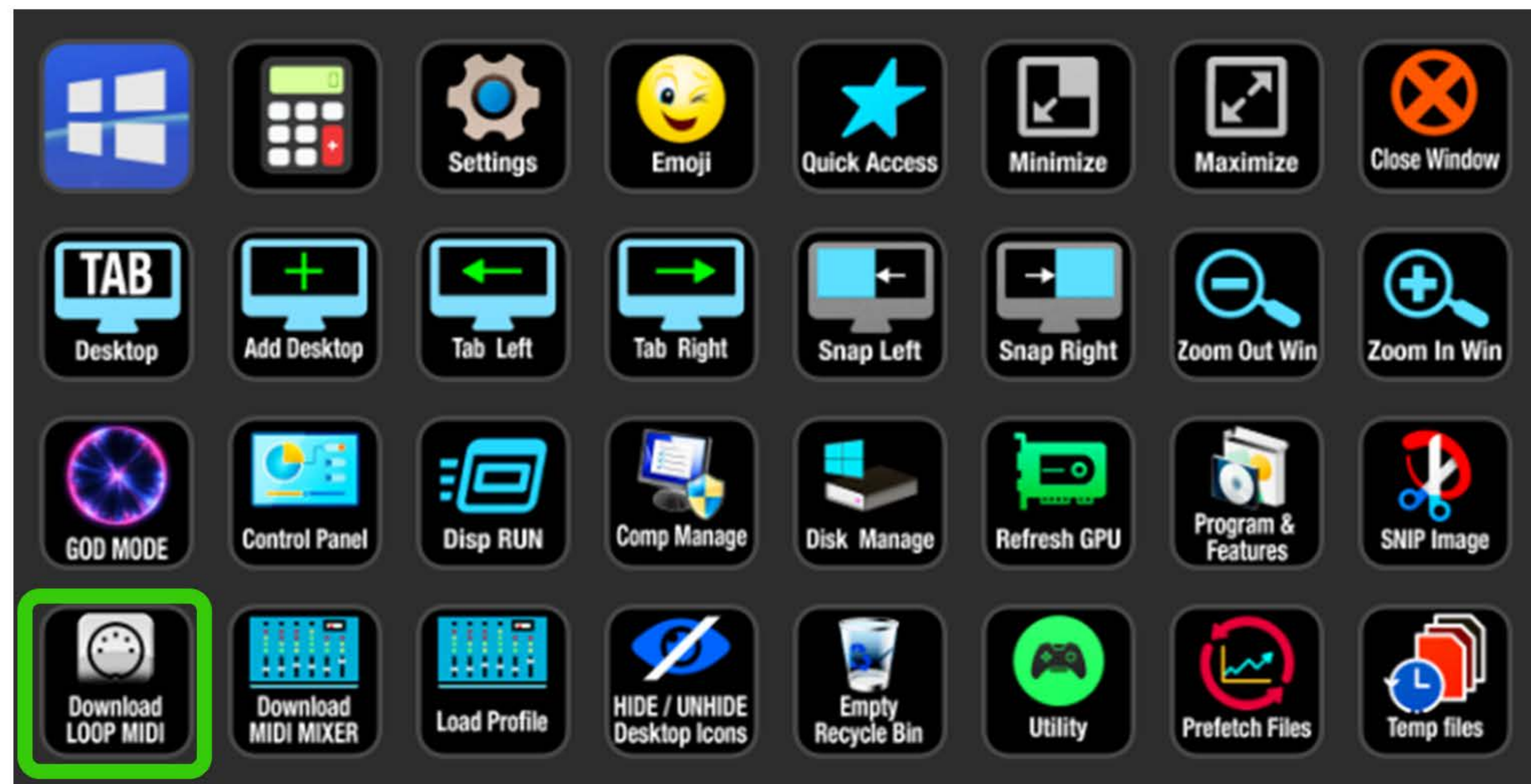


## Loop MIDI

On the Main Page of the Stream Deck profile, click the Windows Utility page.

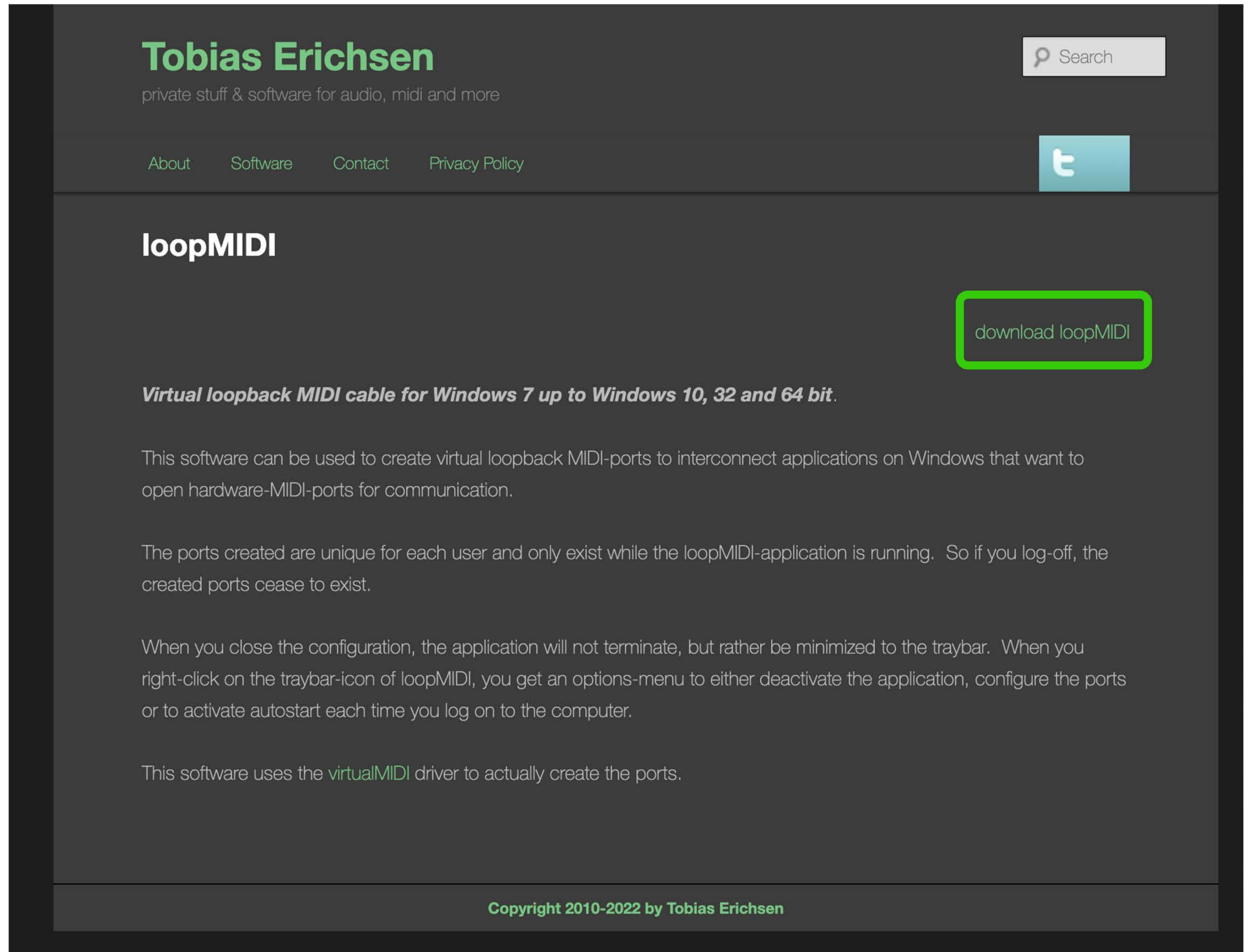


In the Windows Utility Page, click the Download Loop MIDI key.



## Loop MIDI

This will open a web page in your browser. Click on the Download loopMIDI button.



The screenshot shows a dark-themed website for Tobias Erichsen. At the top left, the name "Tobias Erichsen" is displayed in a light green font, with the tagline "private stuff & software for audio, midi and more" below it. To the right is a search bar with a magnifying glass icon and the word "Search". Below the name are navigation links for "About", "Software", "Contact", and "Privacy Policy". A Twitter icon is visible on the right side. The main content area features the heading "loopMIDI" in white. A prominent red-bordered button labeled "download loopMIDI" is positioned to the right of the heading. Below the heading, there is a bolded sub-heading: "Virtual loopback MIDI cable for Windows 7 up to Windows 10, 32 and 64 bit." The text describes the software's purpose: "This software can be used to create virtual loopback MIDI-ports to interconnect applications on Windows that want to open hardware-MIDI-ports for communication." It further explains that the ports are user-specific and only exist while the application is running. It also mentions that the application can be minimized to the traybar and configured via a right-click menu. Finally, it states that the software uses the "virtualMIDI" driver to create the ports. At the bottom of the page, a copyright notice reads "Copyright 2010-2022 by Tobias Erichsen".

**Tobias Erichsen**  
private stuff & software for audio, midi and more

Search

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**loopMIDI**

download loopMIDI

**Virtual loopback MIDI cable for Windows 7 up to Windows 10, 32 and 64 bit.**

This software can be used to create virtual loopback MIDI-ports to interconnect applications on Windows that want to open hardware-MIDI-ports for communication.

The ports created are unique for each user and only exist while the loopMIDI-application is running. So if you log-off, the created ports cease to exist.

When you close the configuration, the application will not terminate, but rather be minimized to the traybar. When you right-click on the traybar-icon of loopMIDI, you get an options-menu to either deactivate the application, configure the ports or to activate autostart each time you log on to the computer.

This software uses the [virtualMIDI](#) driver to actually create the ports.

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## Loop MIDI - Win

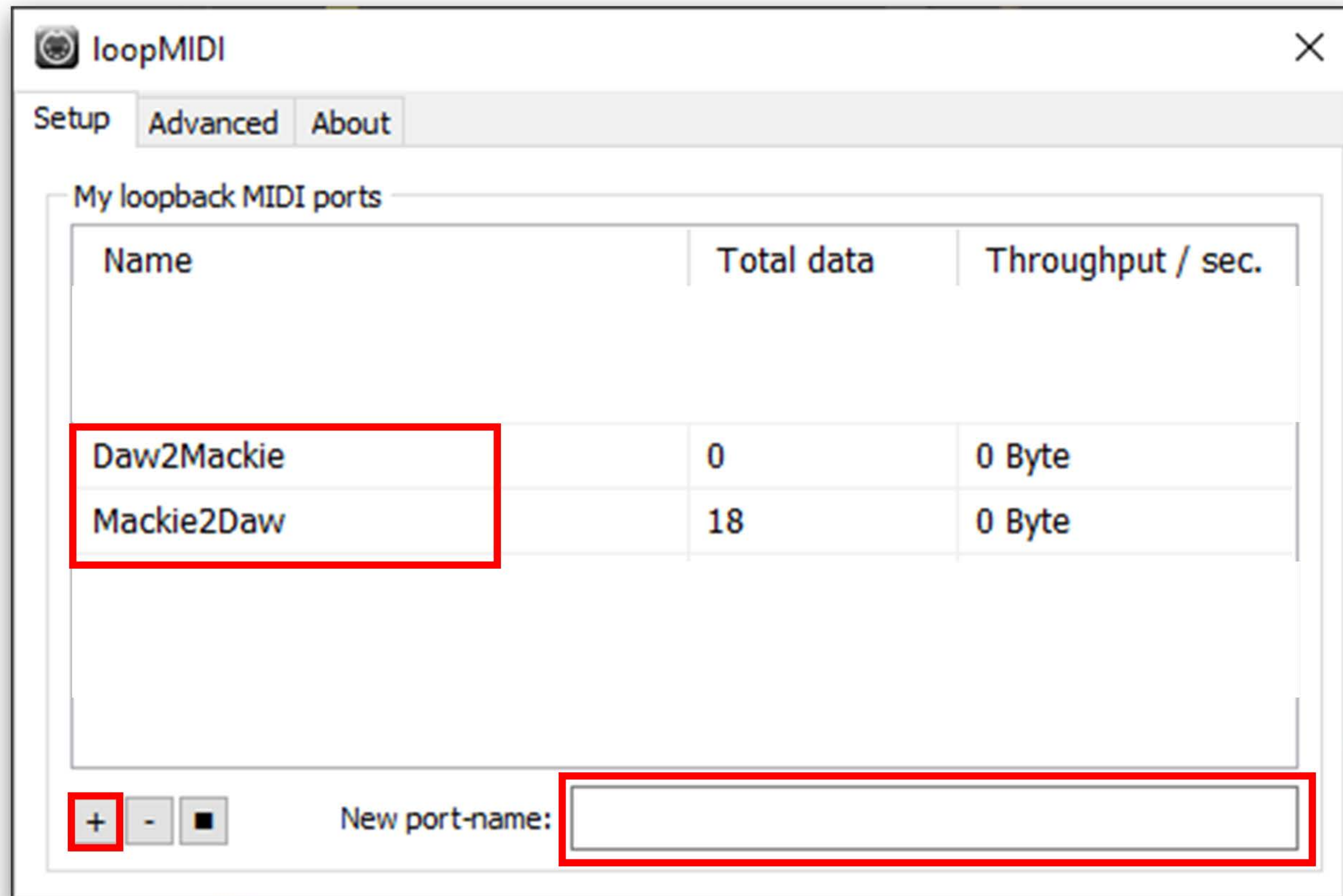
You can skip this step if you have already downloaded LoopMIDI and have installed the ports.  
Click to Autostart when logging in.



## Loop MIDI - Win

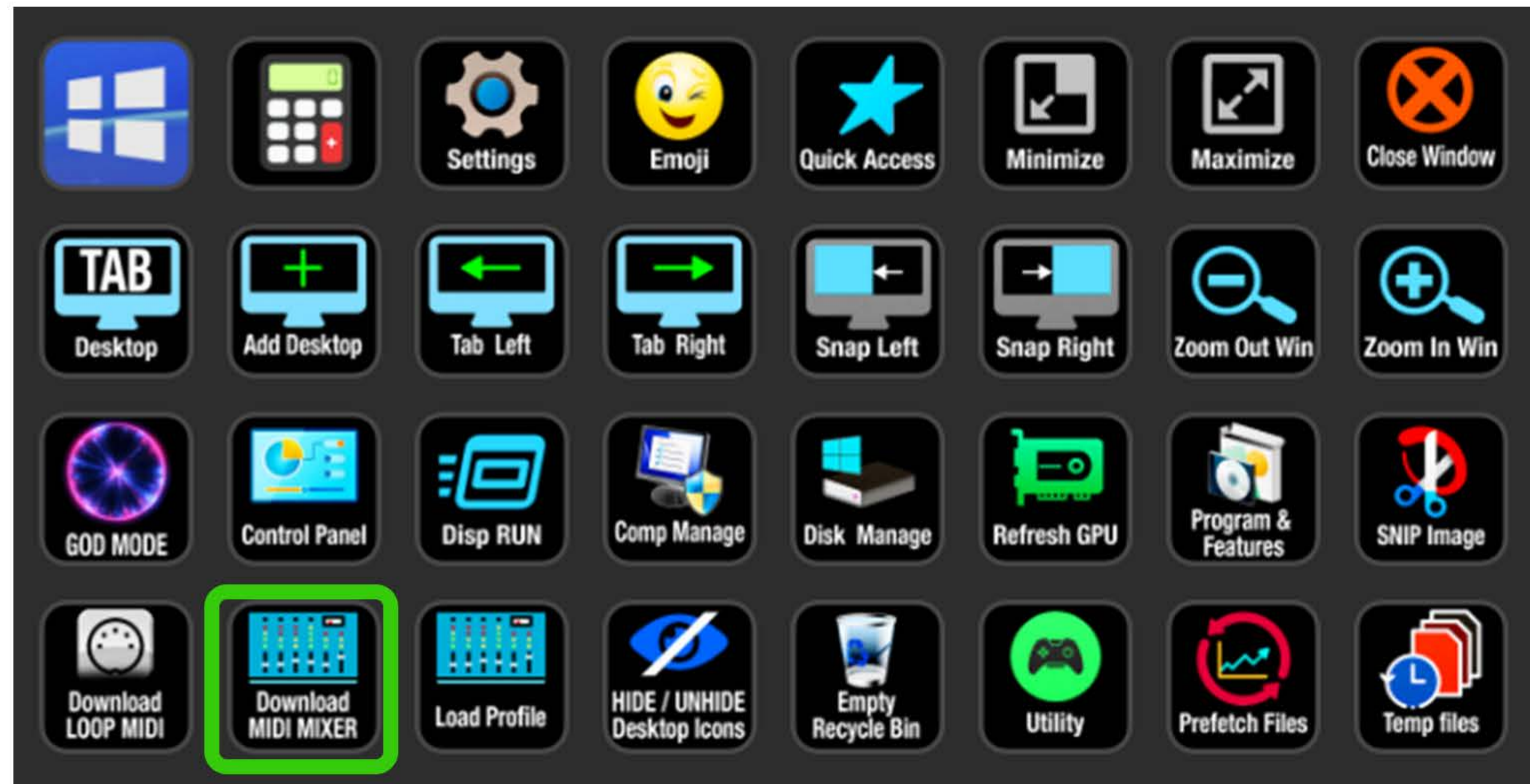
In Loop Midi click on the New Port Name text box and enter **Mackie2Daw** (case-sensitive) then click the plus icon.

Again, click the text box and enter **Daw2Mackie** (case-sensitive) and clicking the plus icon.

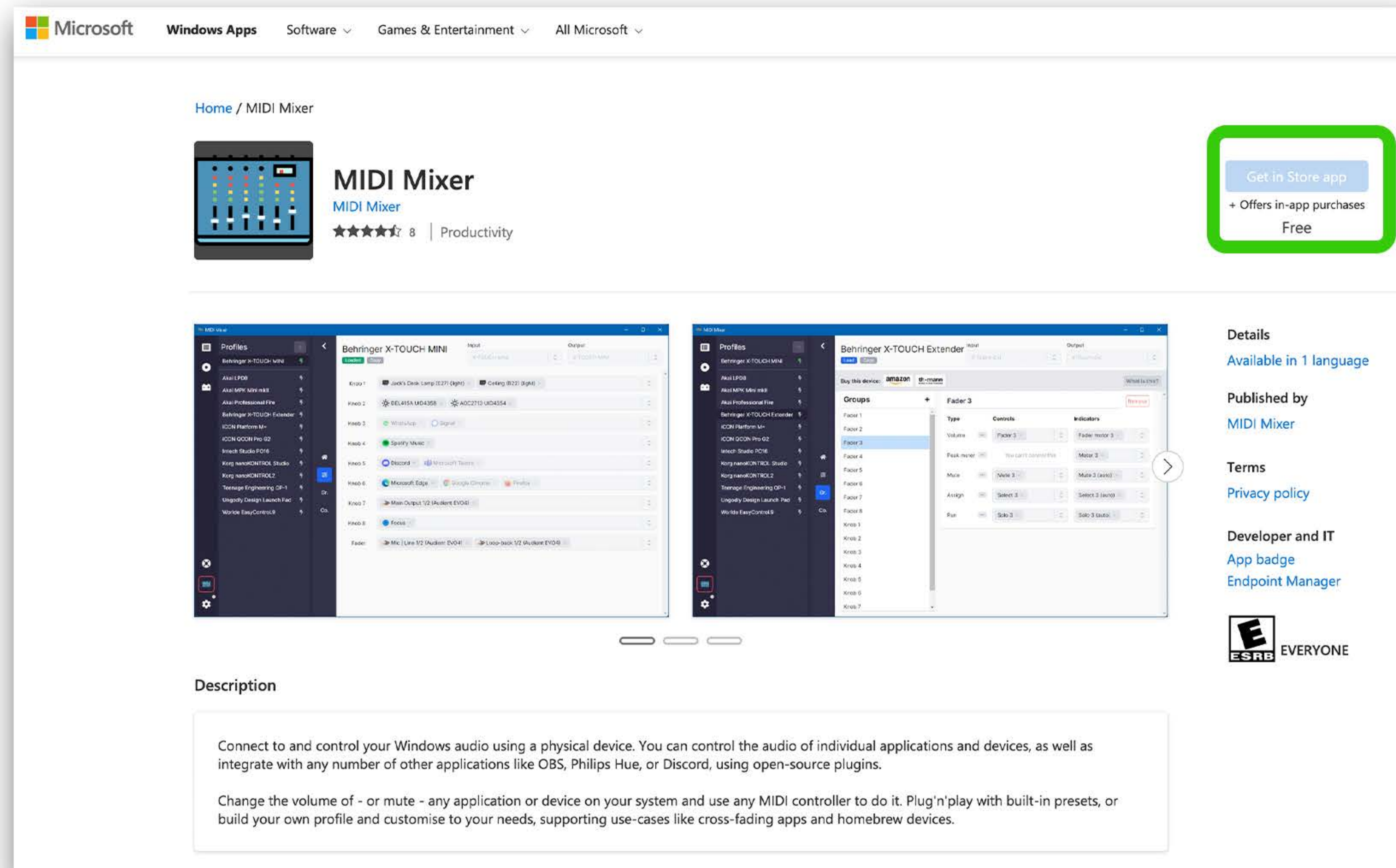


## MIDI Mixer

Still in Windows Utility Page, click the Download MIDI Mixer key.

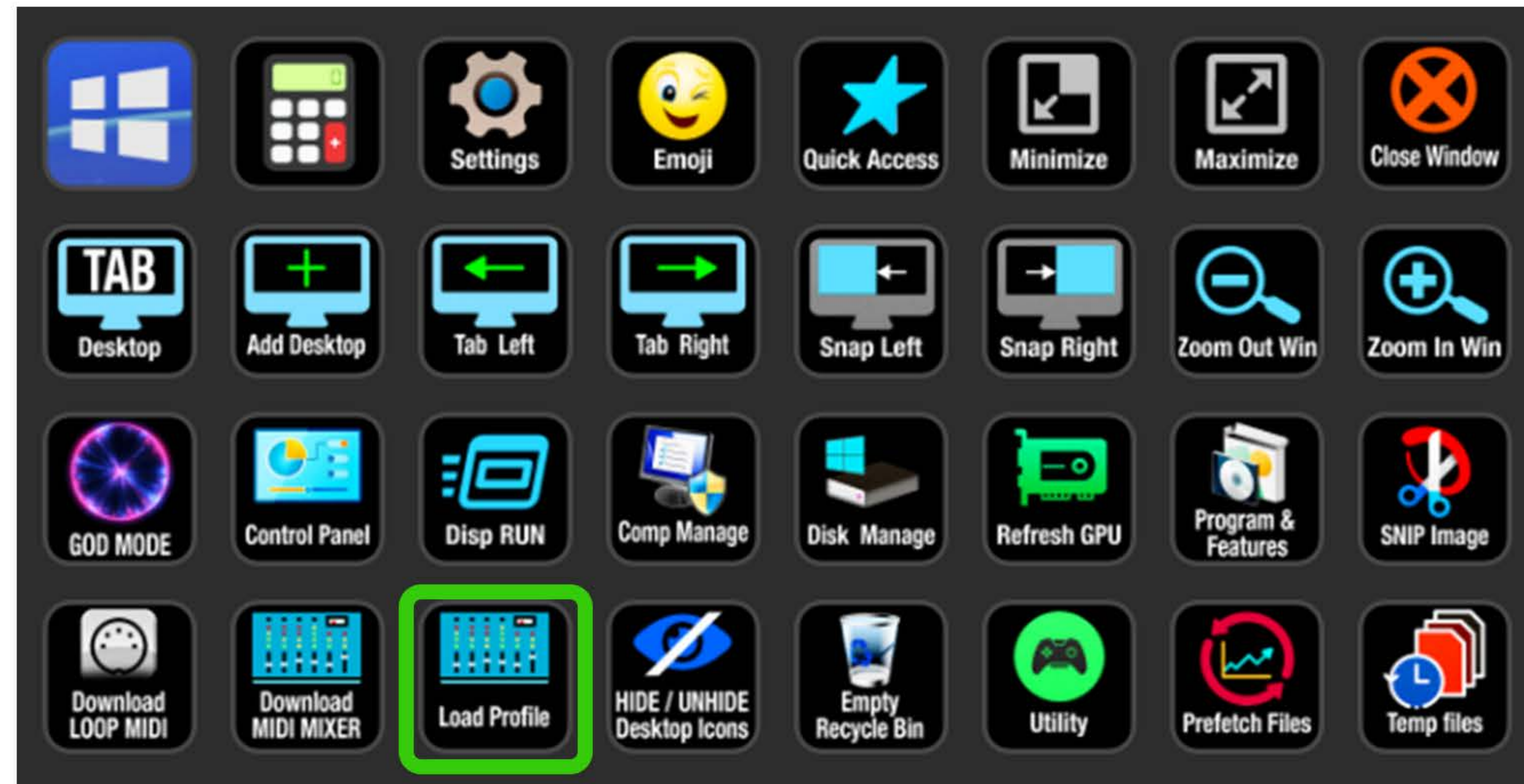


This will open a web page in your browser. Click the Get In Store App button.



## MIDI Mixer

Still in Windows Utility Page, click the Load Profile key.



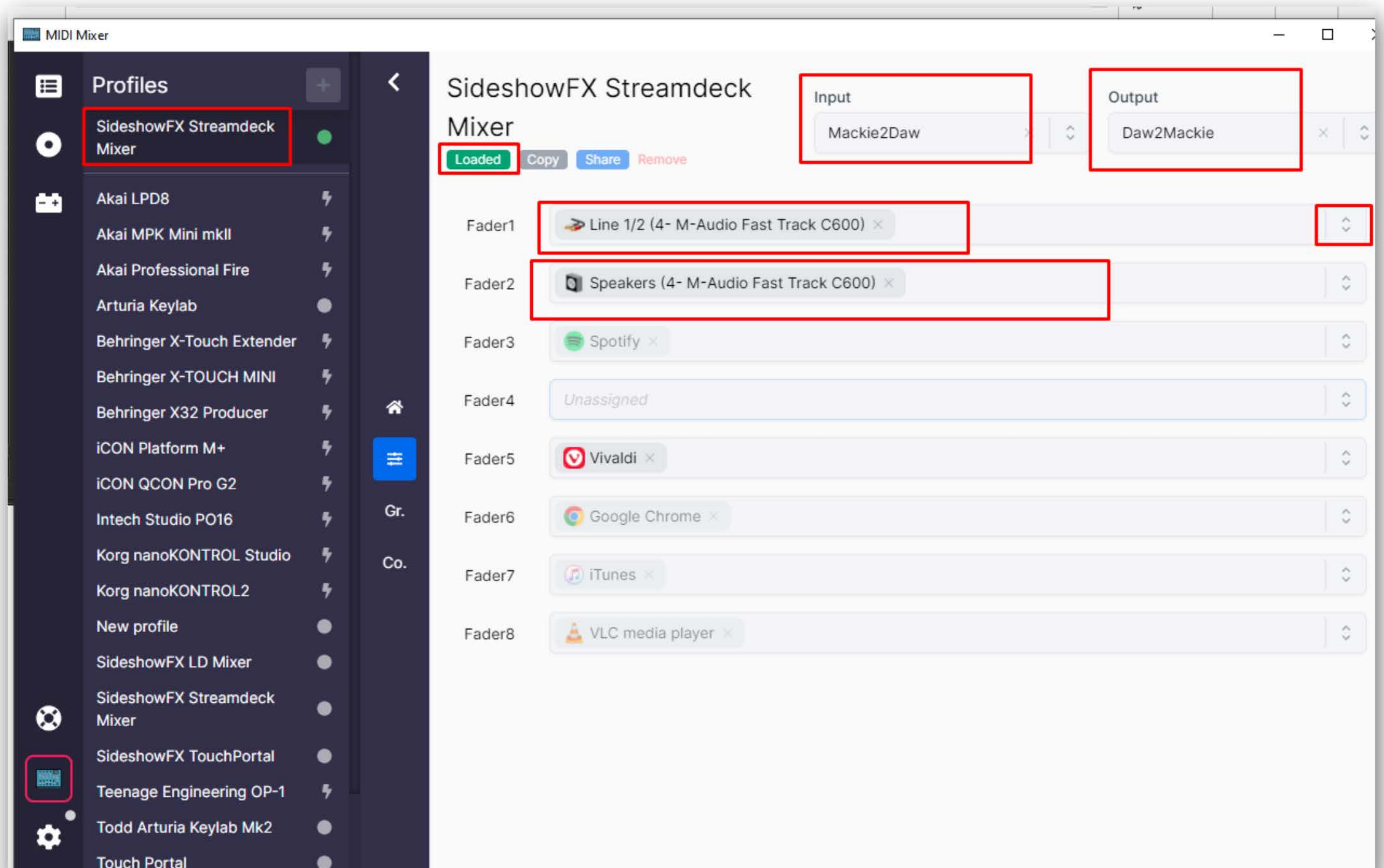
## MIDI Mixer

Once you have loaded the profile, make sure it is selected in MIDI Mixer and make sure the input and output are set to “Mackie2Daw” and “Daw2Mackie”.

Assign Fader 1 to be your Mic input (pressing the arrows to the right will present a dropdown list from which you can select your mic).

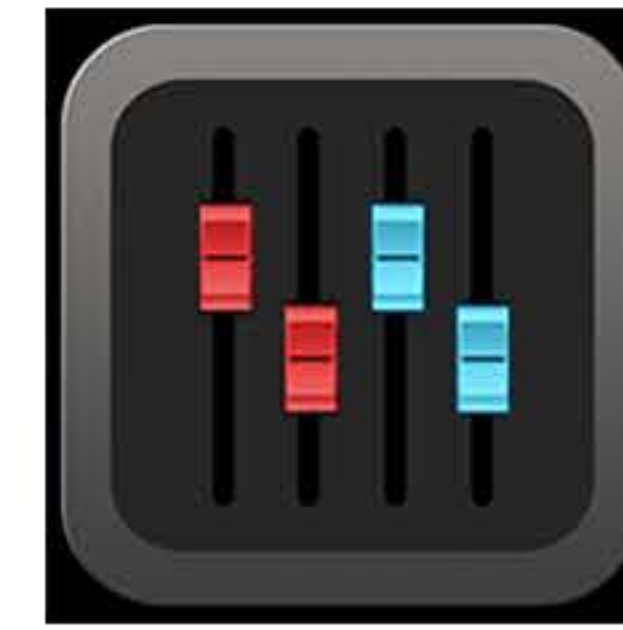
Assign Fader 2 to your System Speaker or Main Monitoring Speaker.

Assign the rest of the faders to any other media players you have open.



## MIDI Mixer

You can now control fader volumes of your various devices and media applications from within the Windows Mixer Page. Remember, Fader1 needs to be Mic and Fader 2 needs to be your monitoring speaker. The rest of the faders can be whatever application you choose.

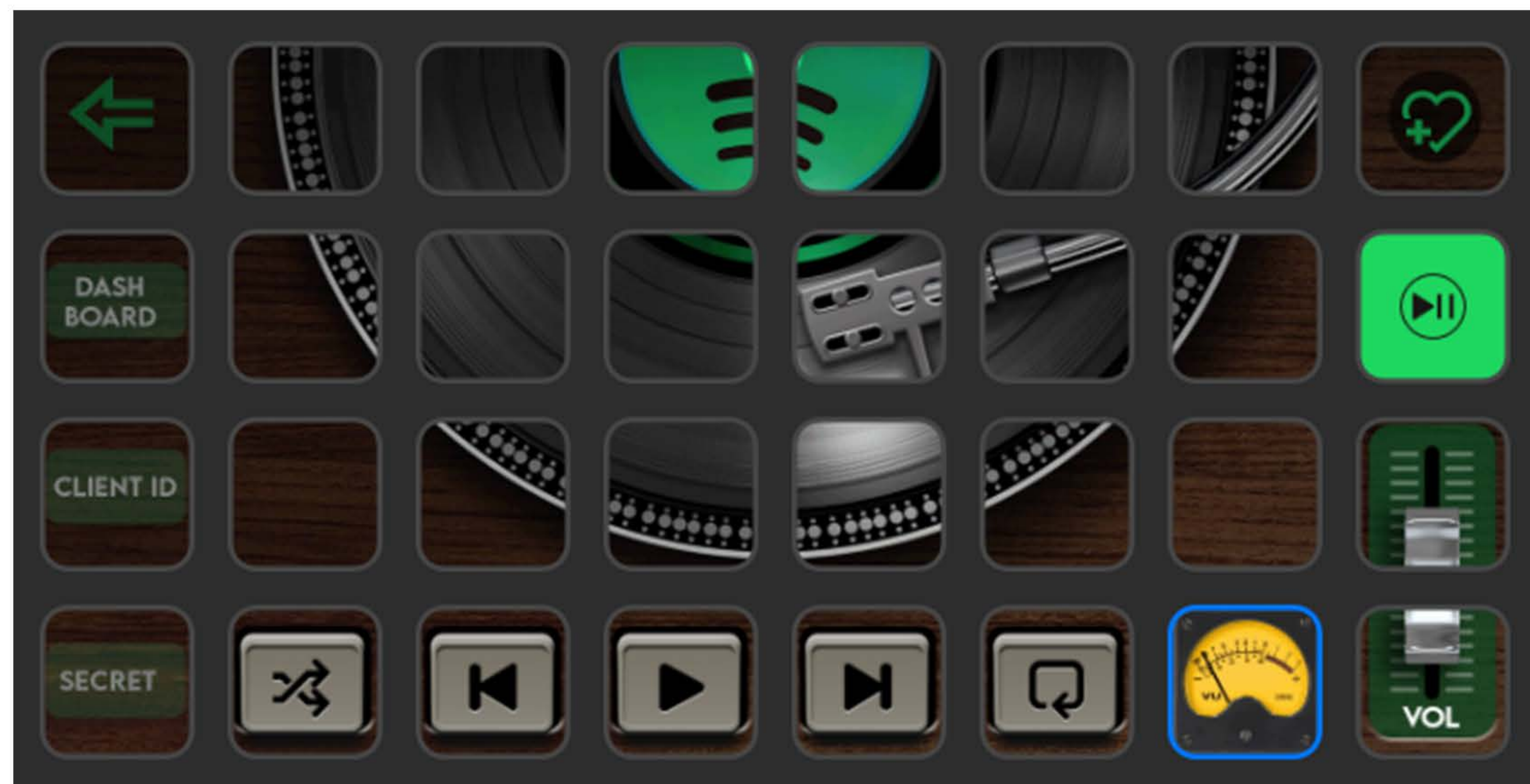
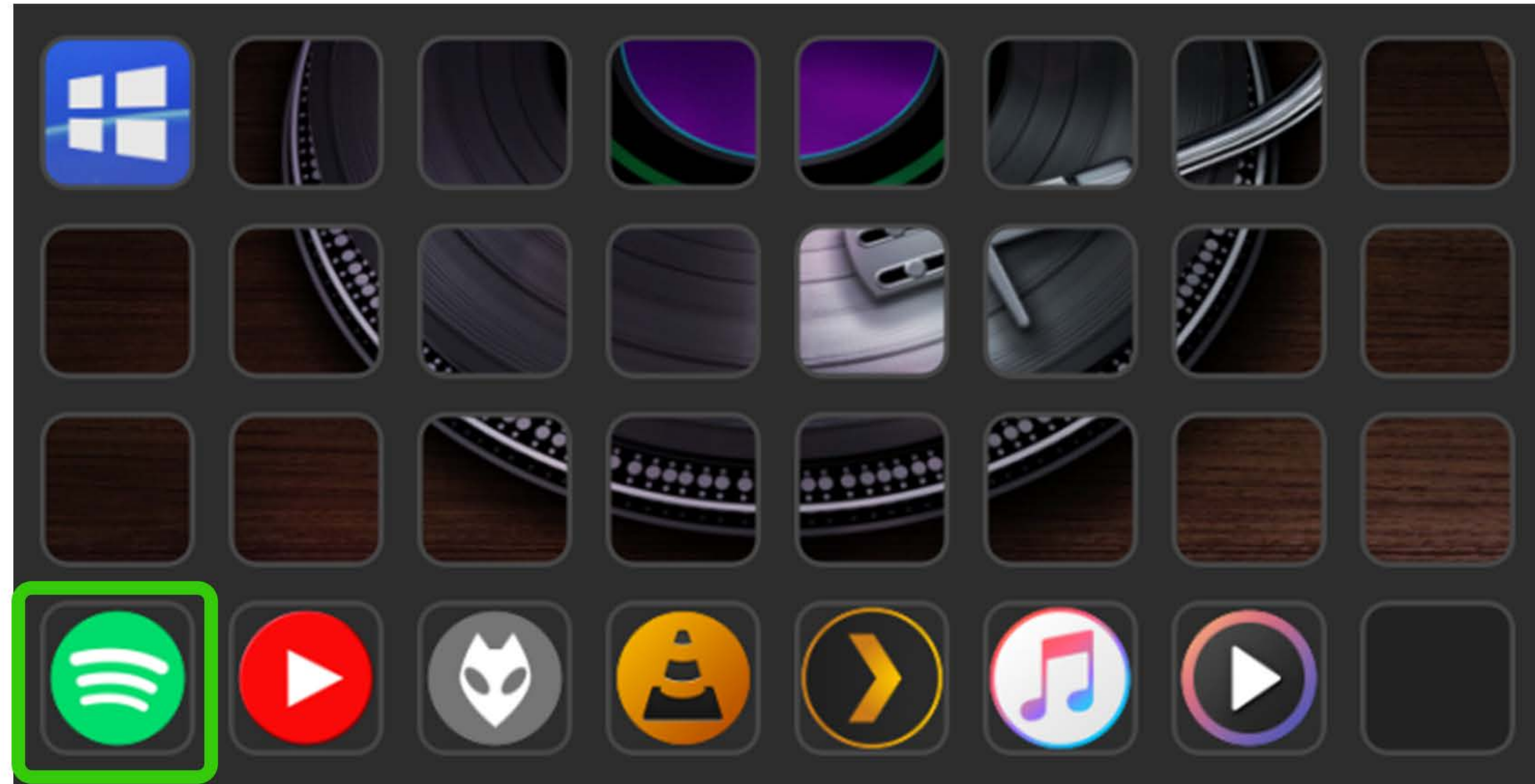


You can click and drag these keys around to assign them to the correct position. (For example, if you assign Spotify to fader 4 instead of three, just click and drag the Spotify icon overtop of the Foobar icon and they will swap places.

Remember to click on the bottom fader to change the display name accordingly.

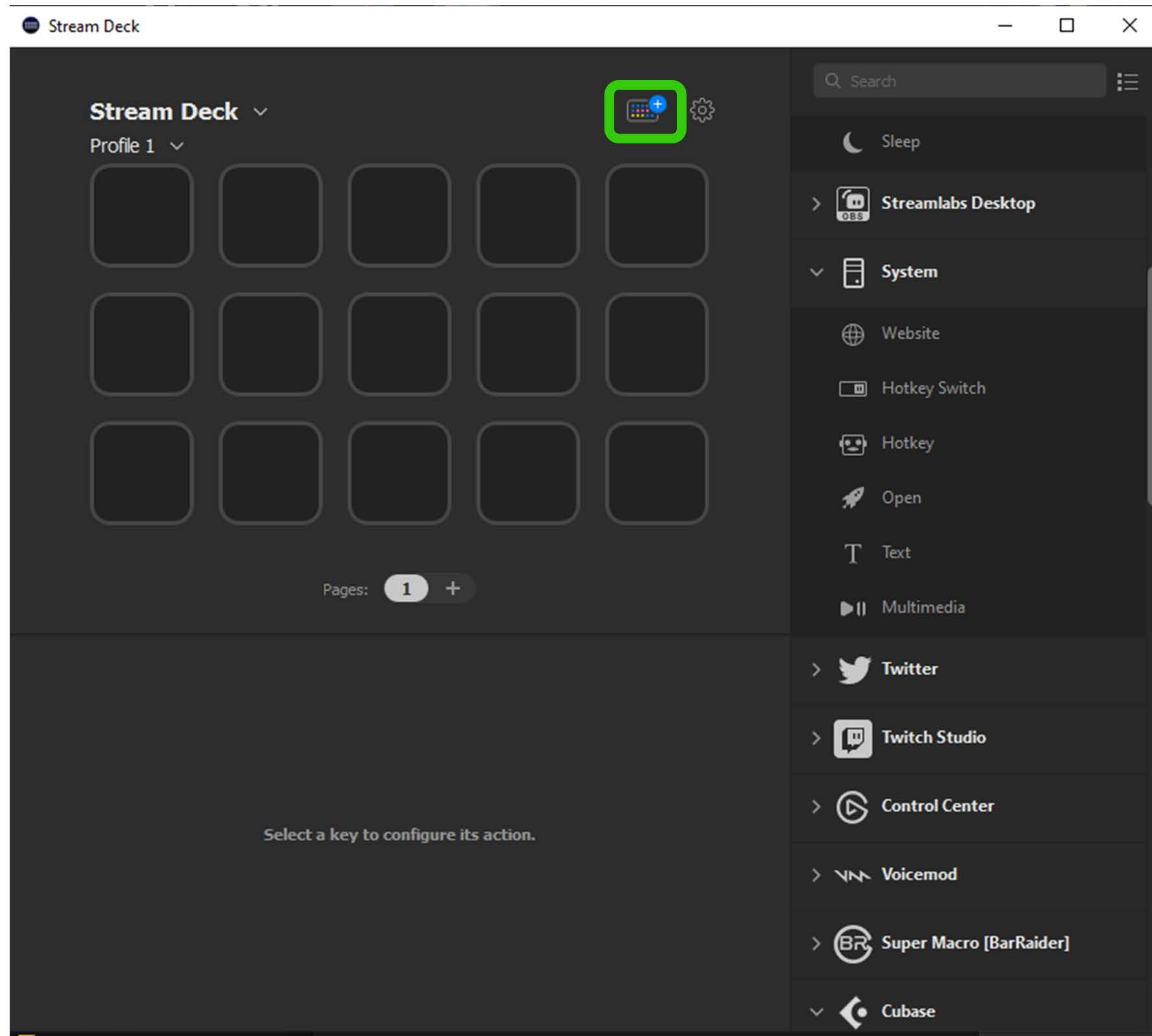
## Spotify

If you use Spotify you can control the application from within our Spotify page available in our Media page. Note: You must have a Spotify premium account for this to function.



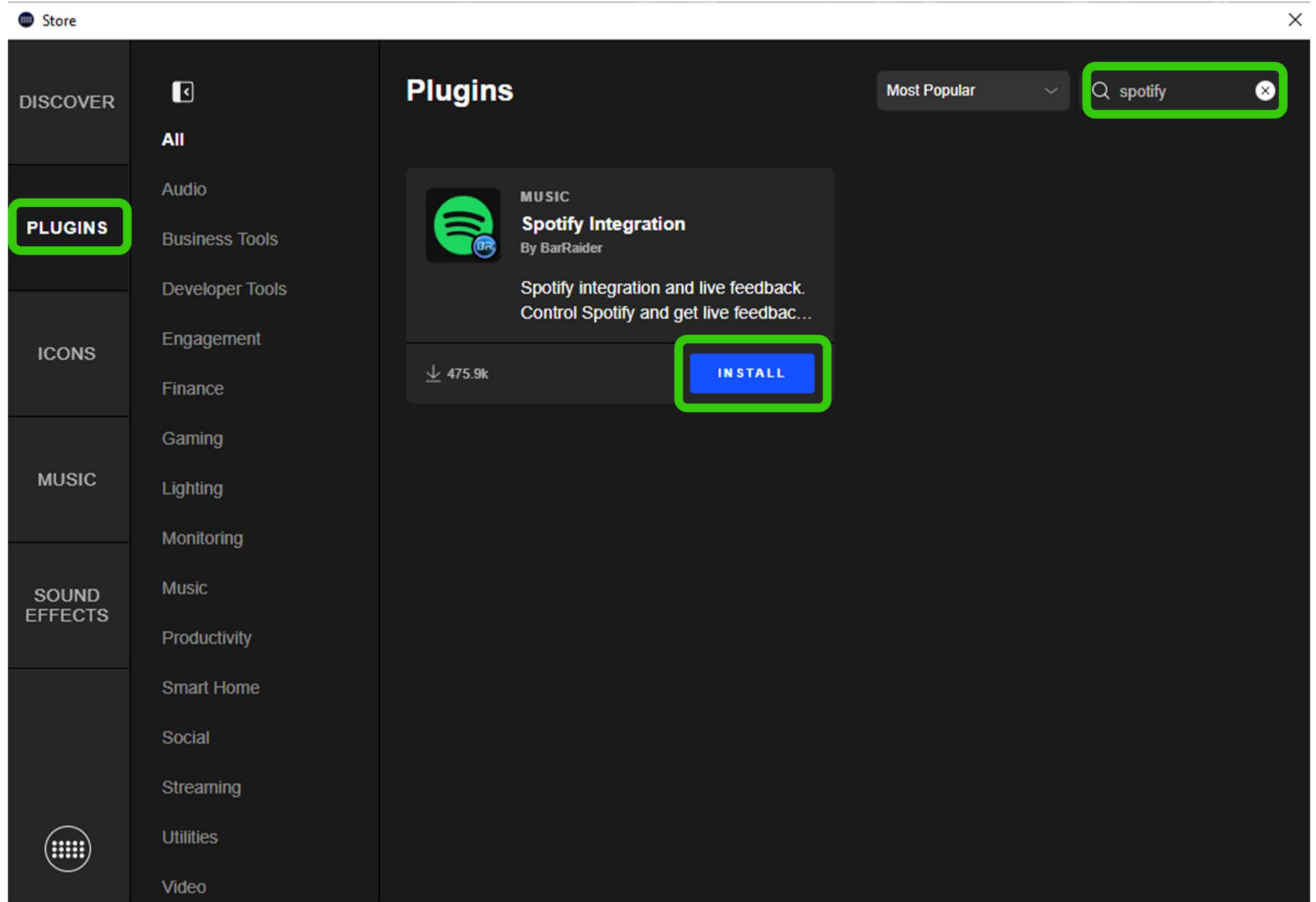
## Spotify

In the Stream Deck software, click the Marketplace icon.



## Spotify

In the store that opens, navigate to the Plugins section and then do a search for Spotify. Click the Install button.

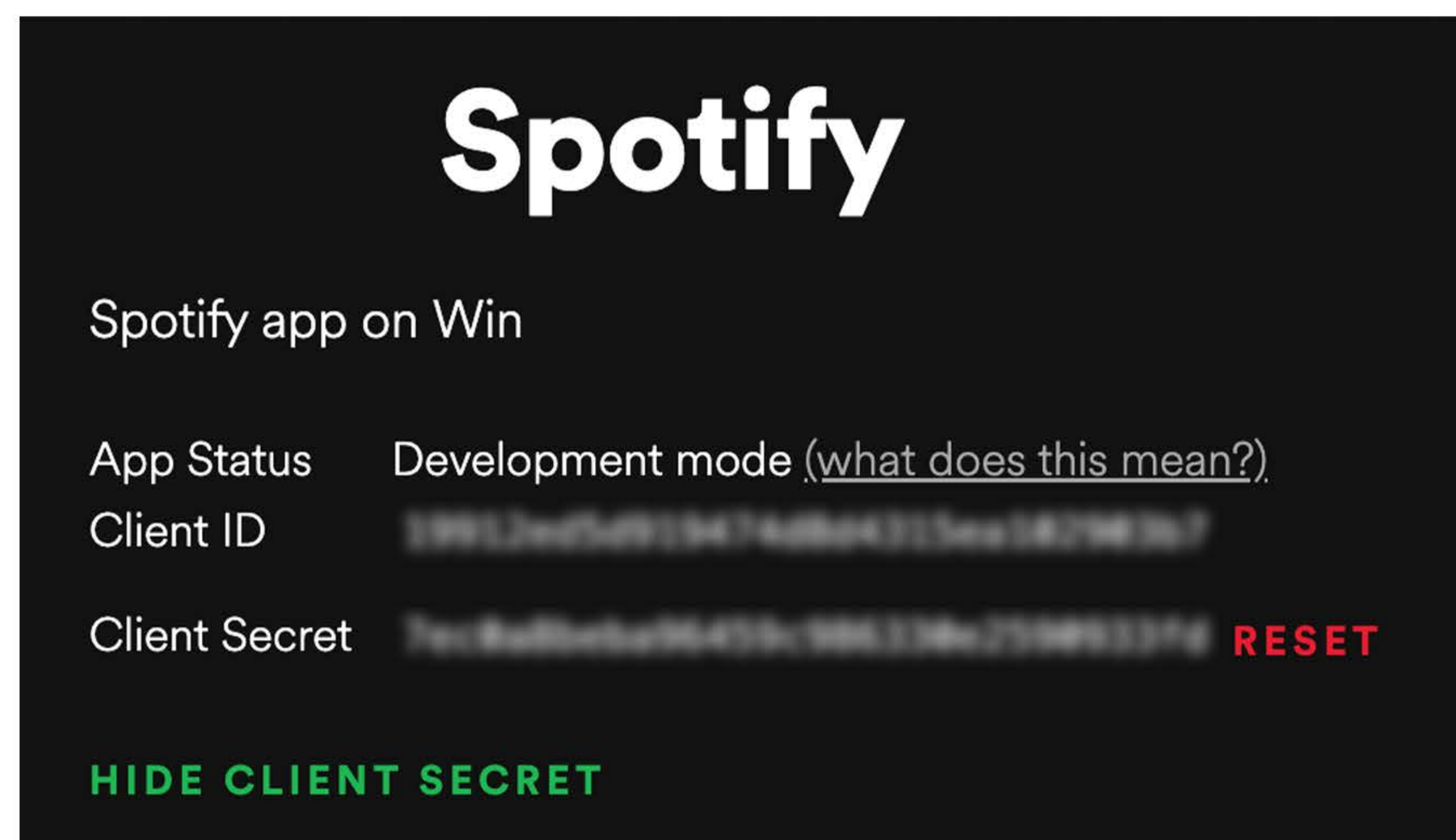


## Spotify

Click the Dashboard icon in the Spotify page of the Stream Deck XL device or if you are using a 15 Key device (which doesn't have the dashboard button) go to this url:  
[www.https://developer.spotify.com/dashboard/applications](https://developer.spotify.com/dashboard/applications)



Log in to your premium account and retrieve your Client ID and Client Secret.



## Spotify

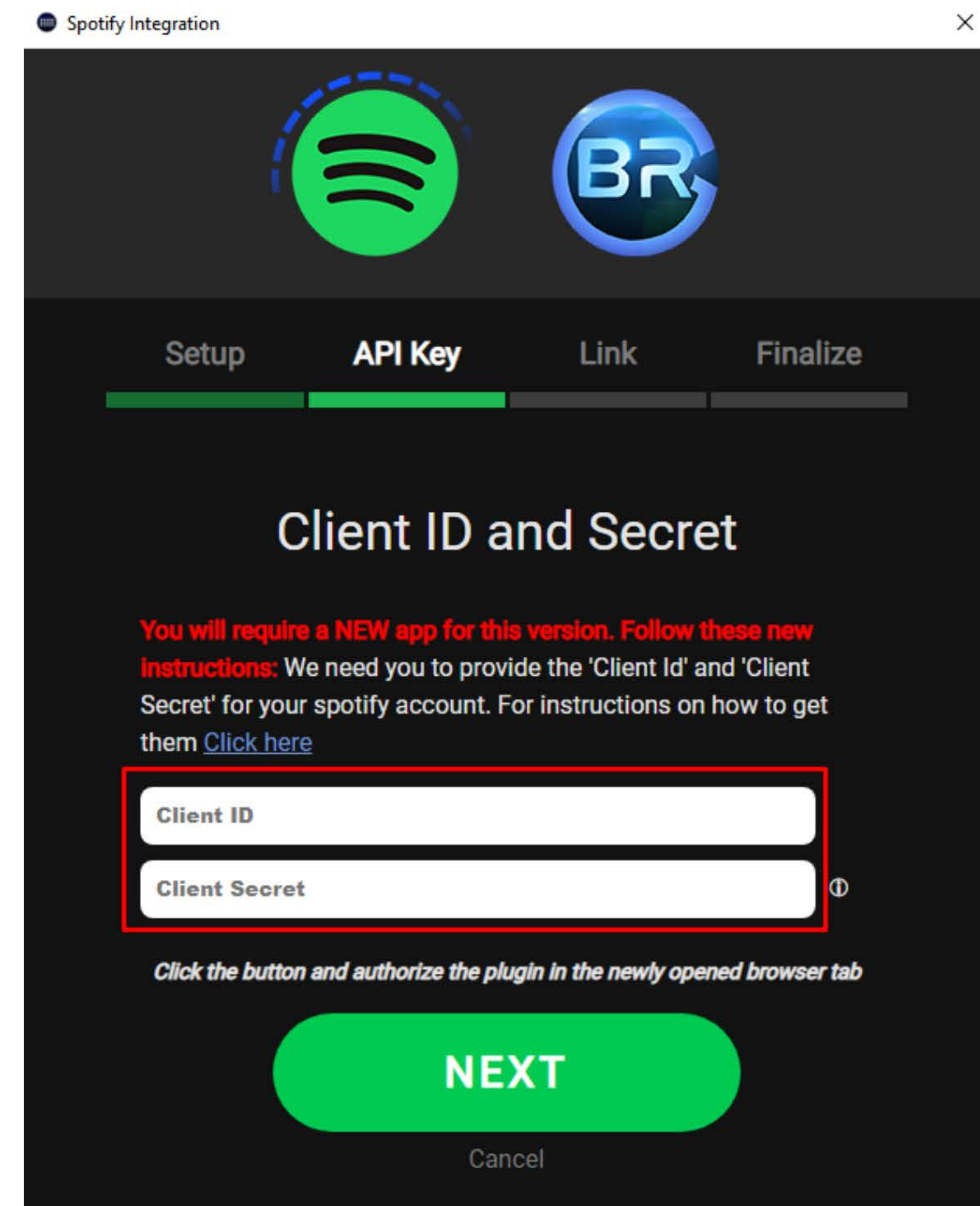
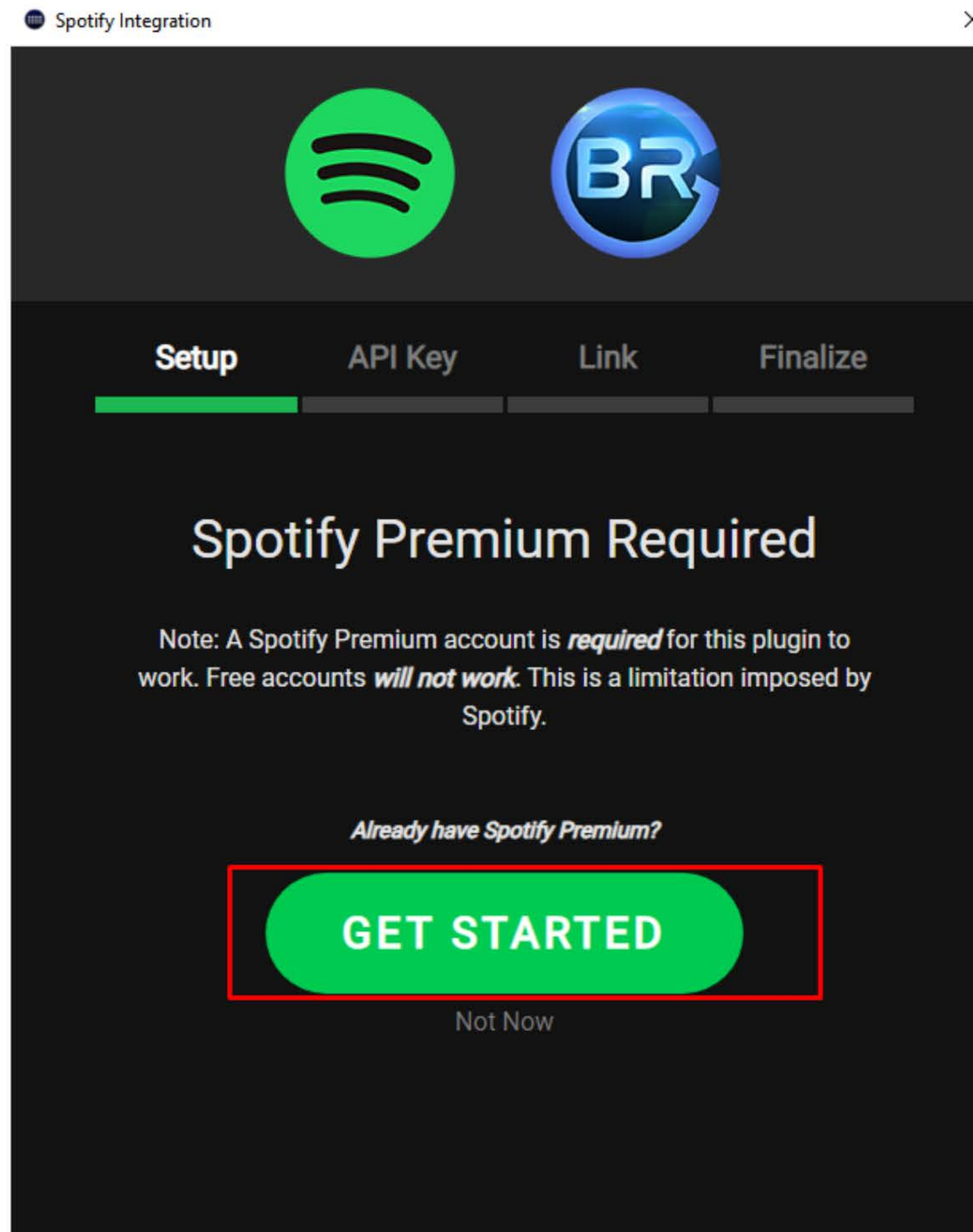
If you haven't logged into your Spotify Premium account or you don't have one, you will see this icon in the Spotify page of the Stream Deck software.



Click this button in the Stream Deck interface (not on the device) to launch the plugin integration.

## Spotify



In the window that opens, click Get Started, then enter your Client ID and Client Secret in the corresponding boxes.



## Spotify

Click Next and the website will update.

Spotify Integration



Setup **API Key** Link Finalize

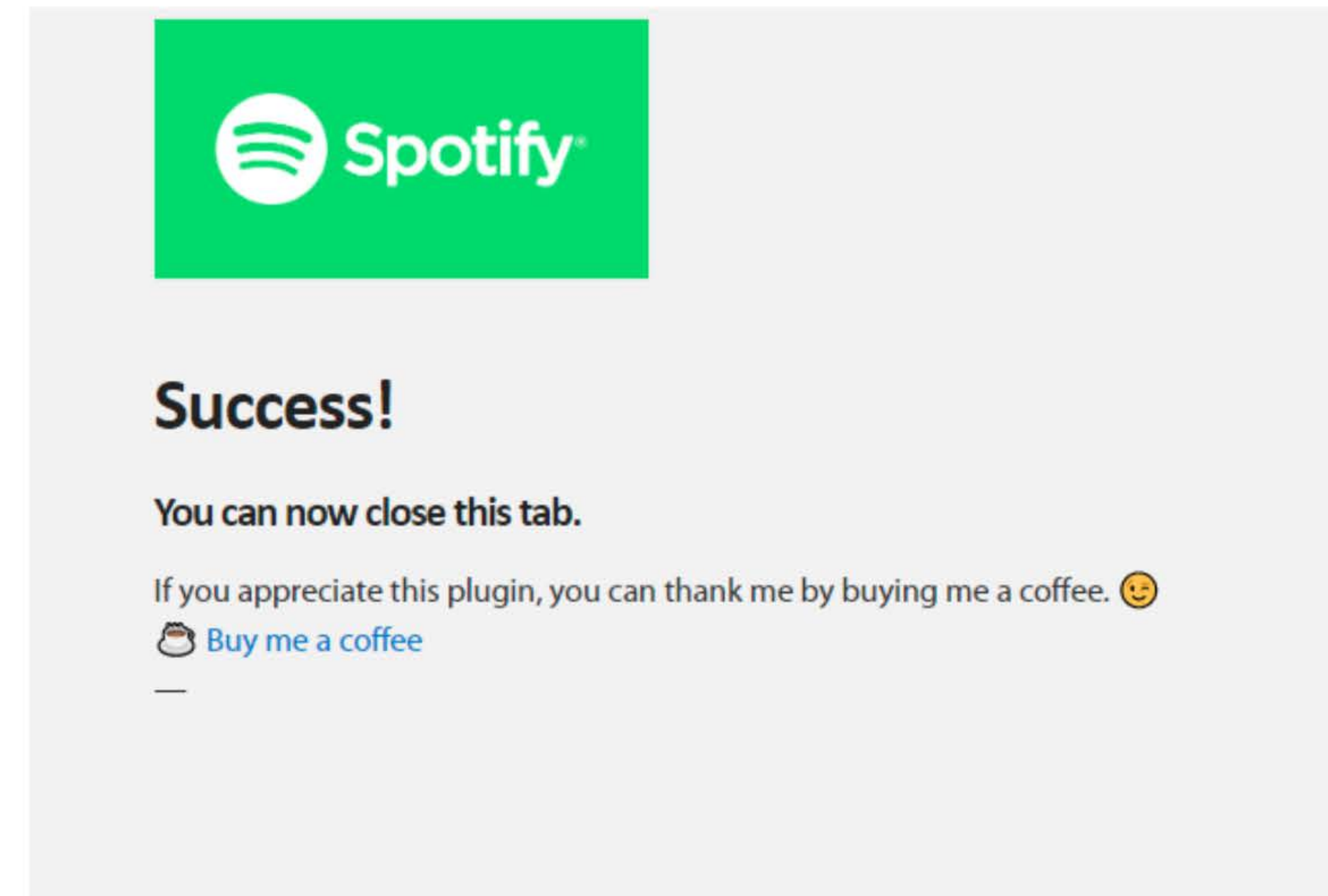
### Client ID and Secret

**You will require a NEW app for this version. Follow these new instructions:** We need you to provide the 'Client Id' and 'Client Secret' for your spotify account. For instructions on how to get them [Click here](#)

*Click the button and authorize the plugin in the newly opened browser tab*

**NEXT**

Cancel



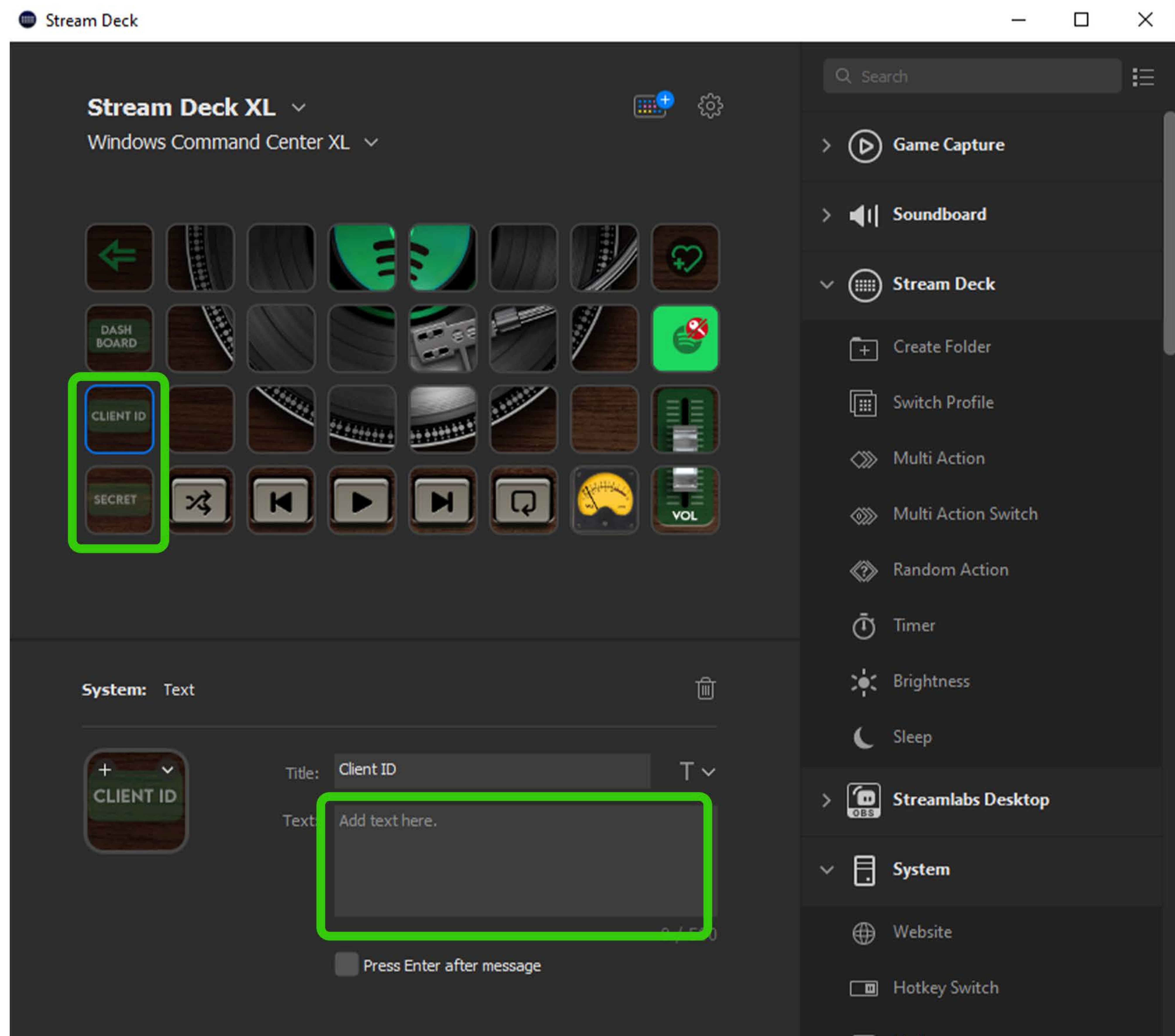
## Spotify

You may need to restart Spotify but once active the Spotify page will show the album art for the currently playing song.



## Spotify

Because Stream Deck plugins can fail from time to time requiring a reinstall, you can store your Client ID and Client Secret in these button locations (on the XL device) for safe keeping. This just saves the step from going to Spotify's website and retrieving them.



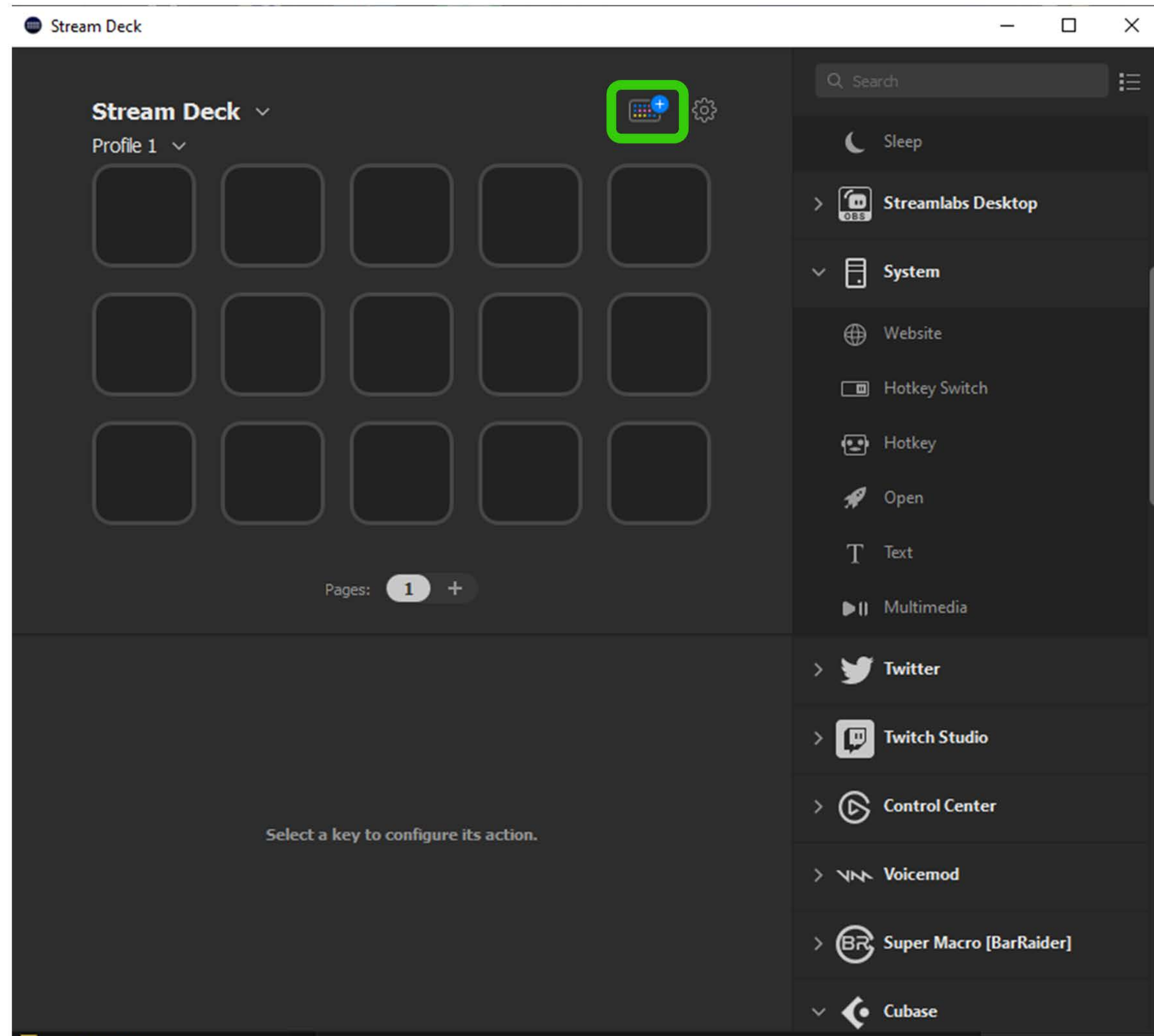
## YouTube Music Desktop

Follow these instructions to use YouTube Music Desktop with Stream Deck.



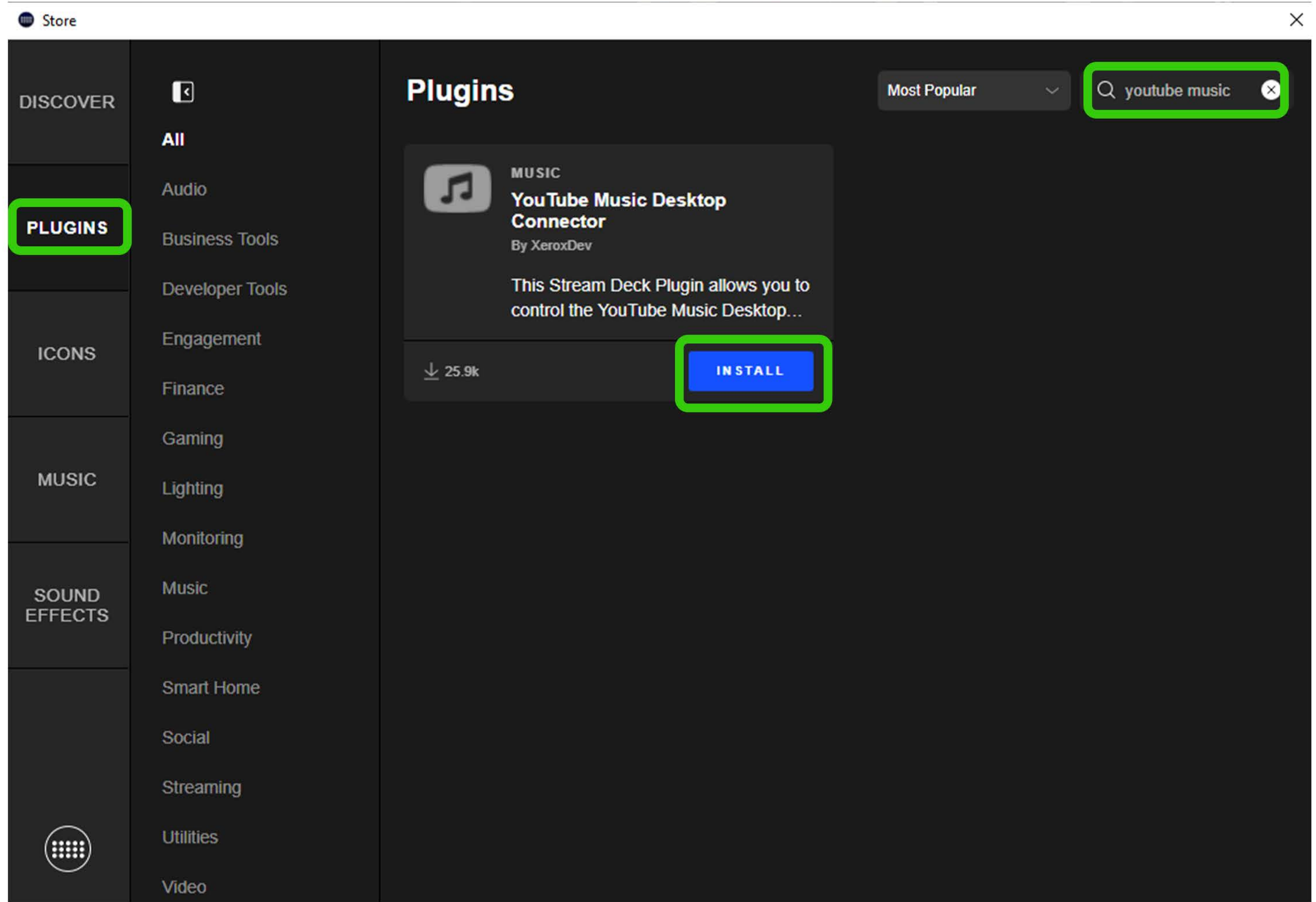
## YouTube Music Desktop

In the Stream Deck software, click the Marketplace icon.



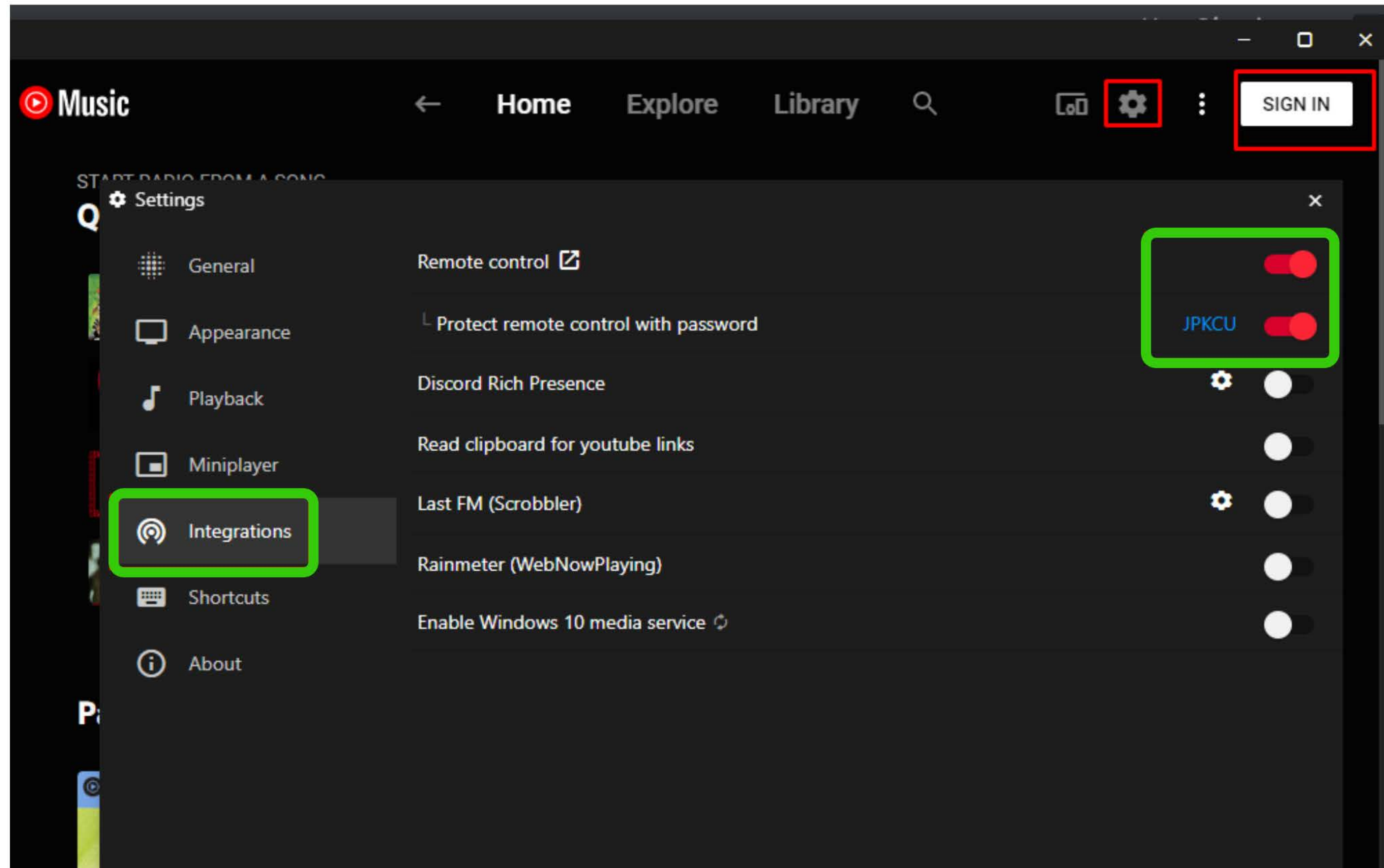
## YouTube Music Desktop

In the store that opens, navigate to the Plugins section and then do a search for Youtube Music. Click the Install button.



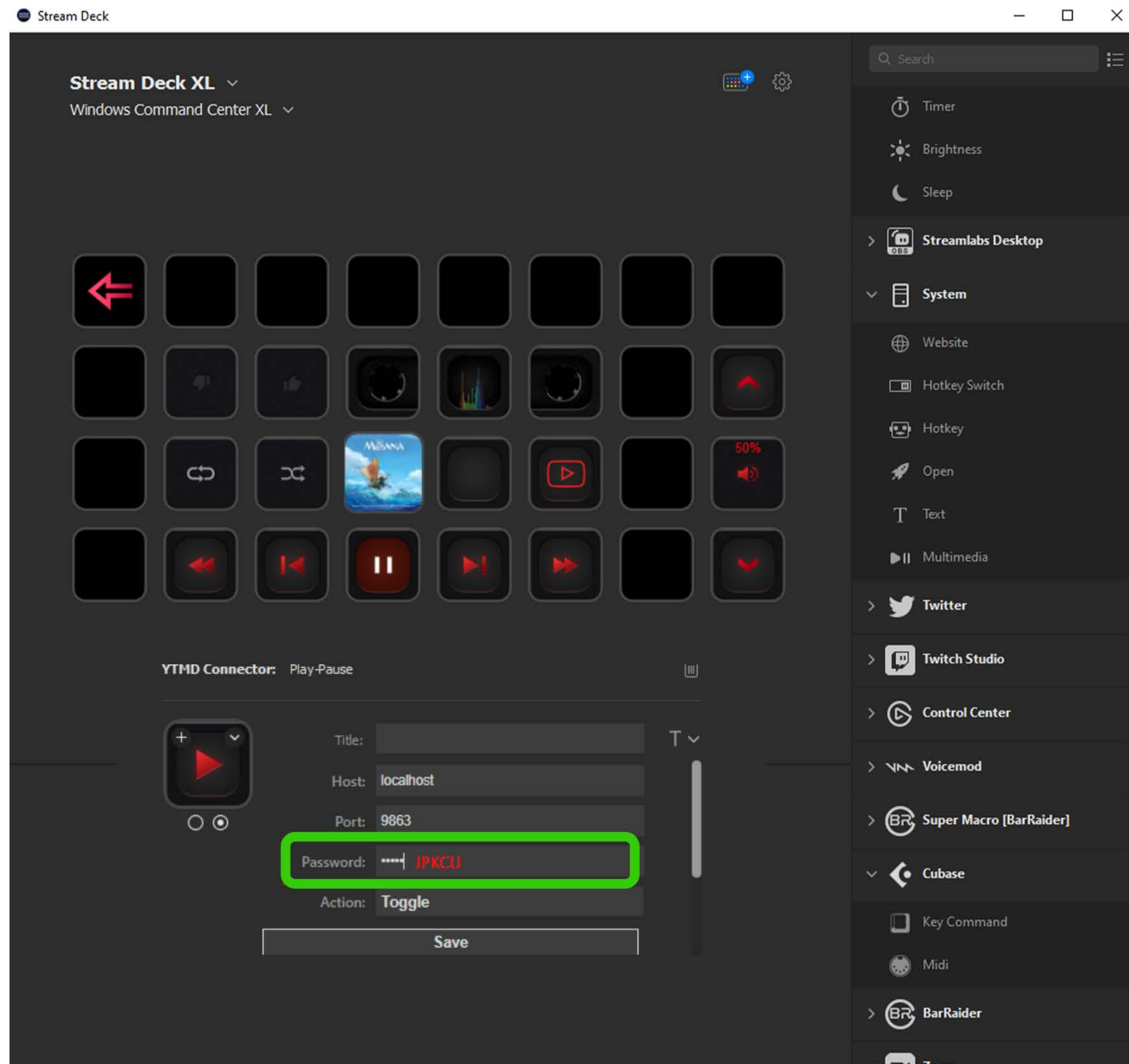
## YouTube Music Desktop

Open YouTube Music Desktop and click the settings icon.  
Click Integrations, turn on Remote Control and a code will be generated.



## YouTube Music Desktop

In the Stream Deck software, on the YouTube Desktop Music Page, click on any button and enter the password from the YouTube Music Desktop app into the password field. (This only needs to be done for one button) If the album art appears, you are good to go.



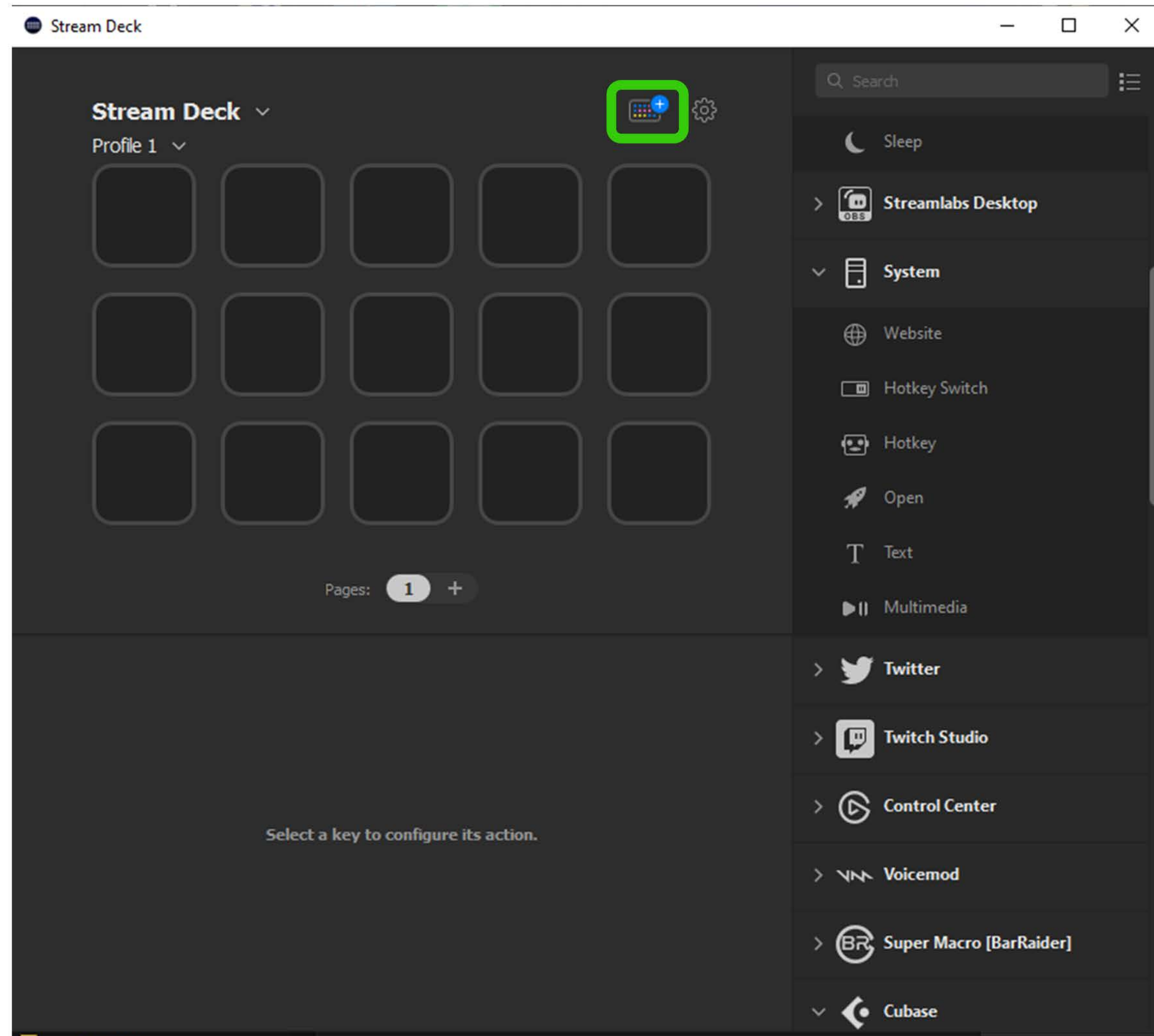
## foobar2000

Follow these instructions to use the Foobar 2000 app with Stream Deck.



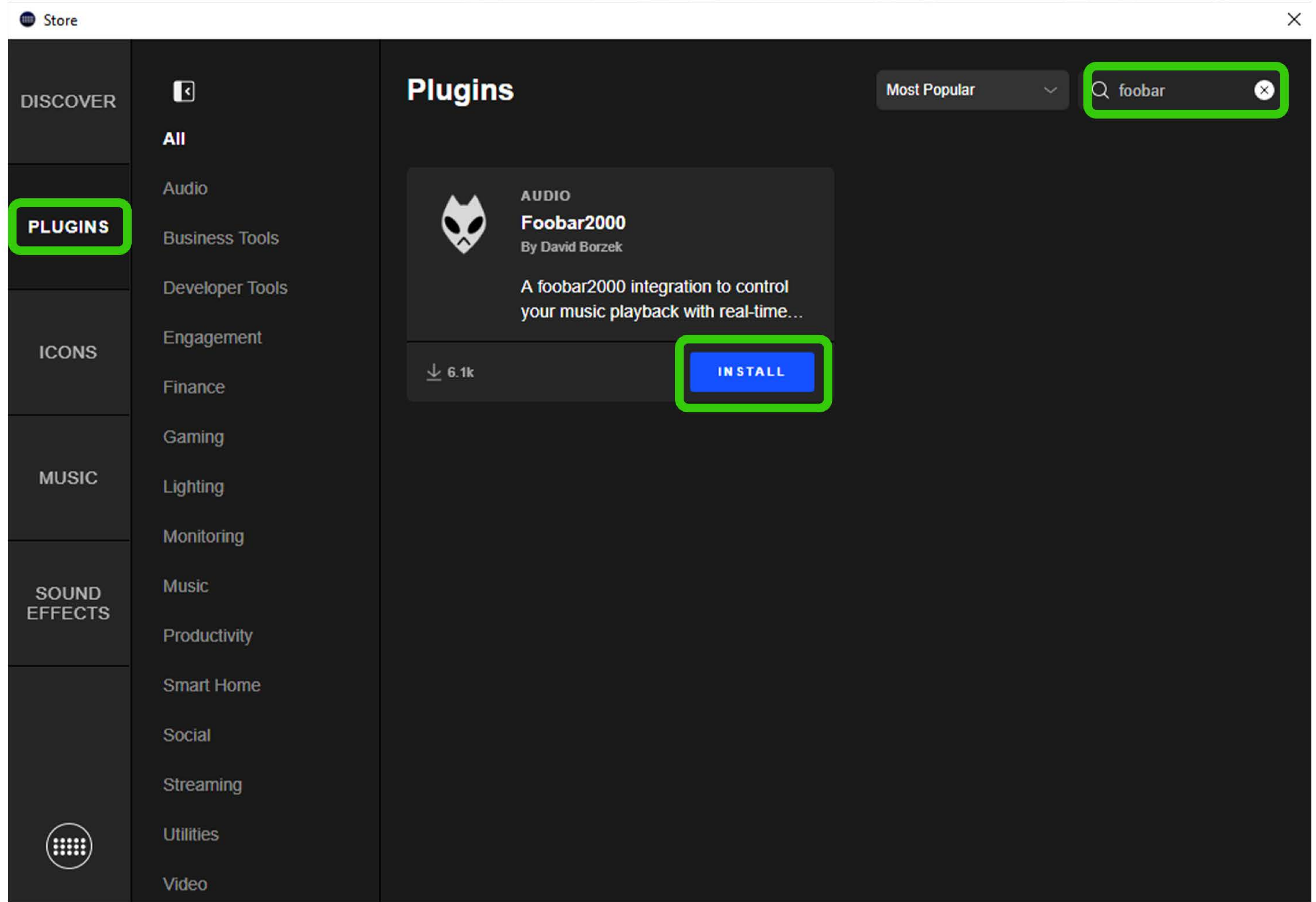
## Foobar2000

In the Stream Deck software, click the Marketplace icon.



## FooBar2000

In the store that opens, navigate to the Plugins section and then do a search for FooBar. Click the Install button.



## FooBar2000

Navigate to the following url:

<https://github.com/davidborzek/streamdeck-foobar2000/blob/master/docs/getting-started.md>

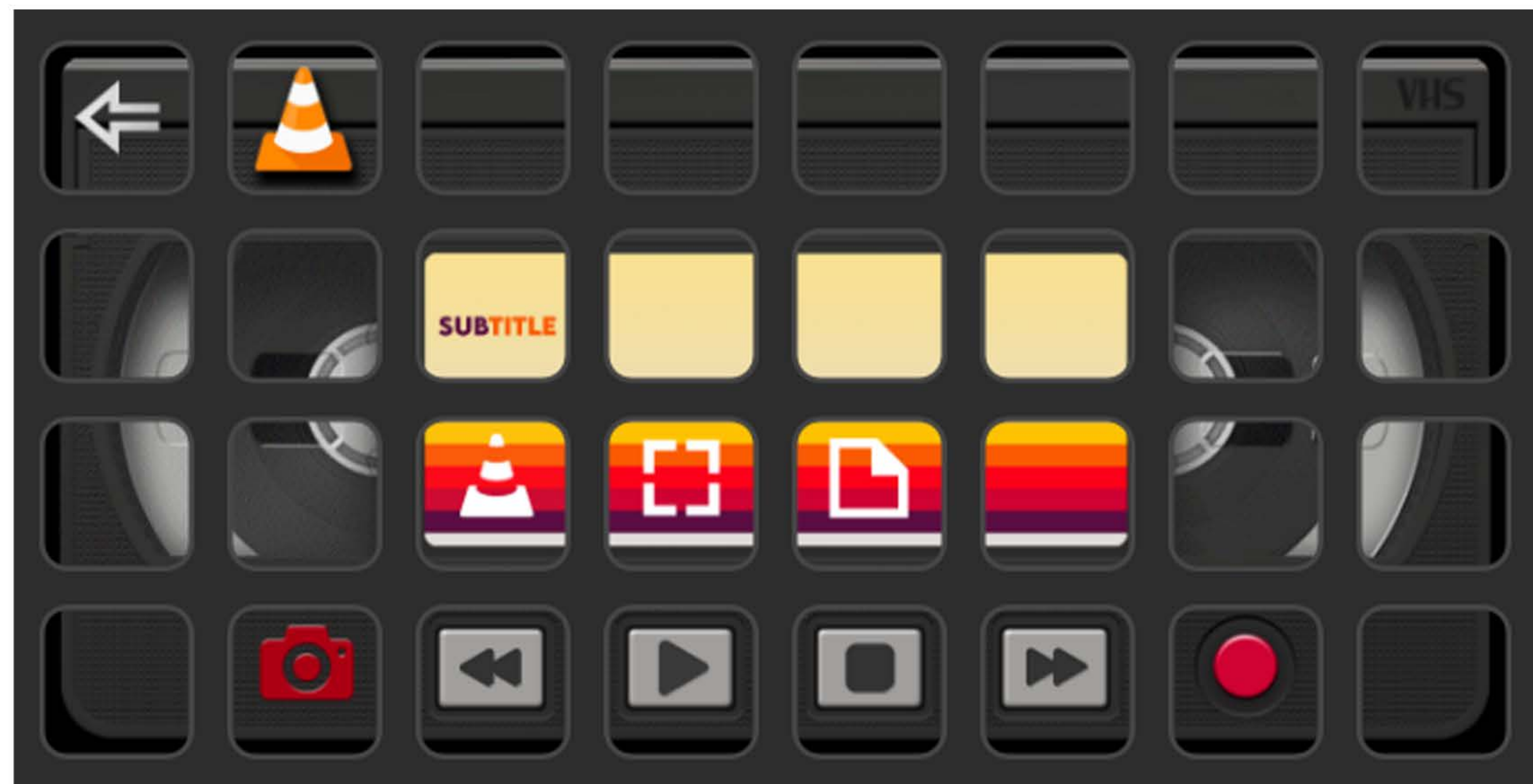
Follow the directions...

### Getting started

1. Download [foobar2000](#)
2. Download the [beefweb plugin](#) for foobar2000
3. To install the beefweb plugin just double click it
4. Now you're ready to use the Stream Deck to control your foobar2000 playback

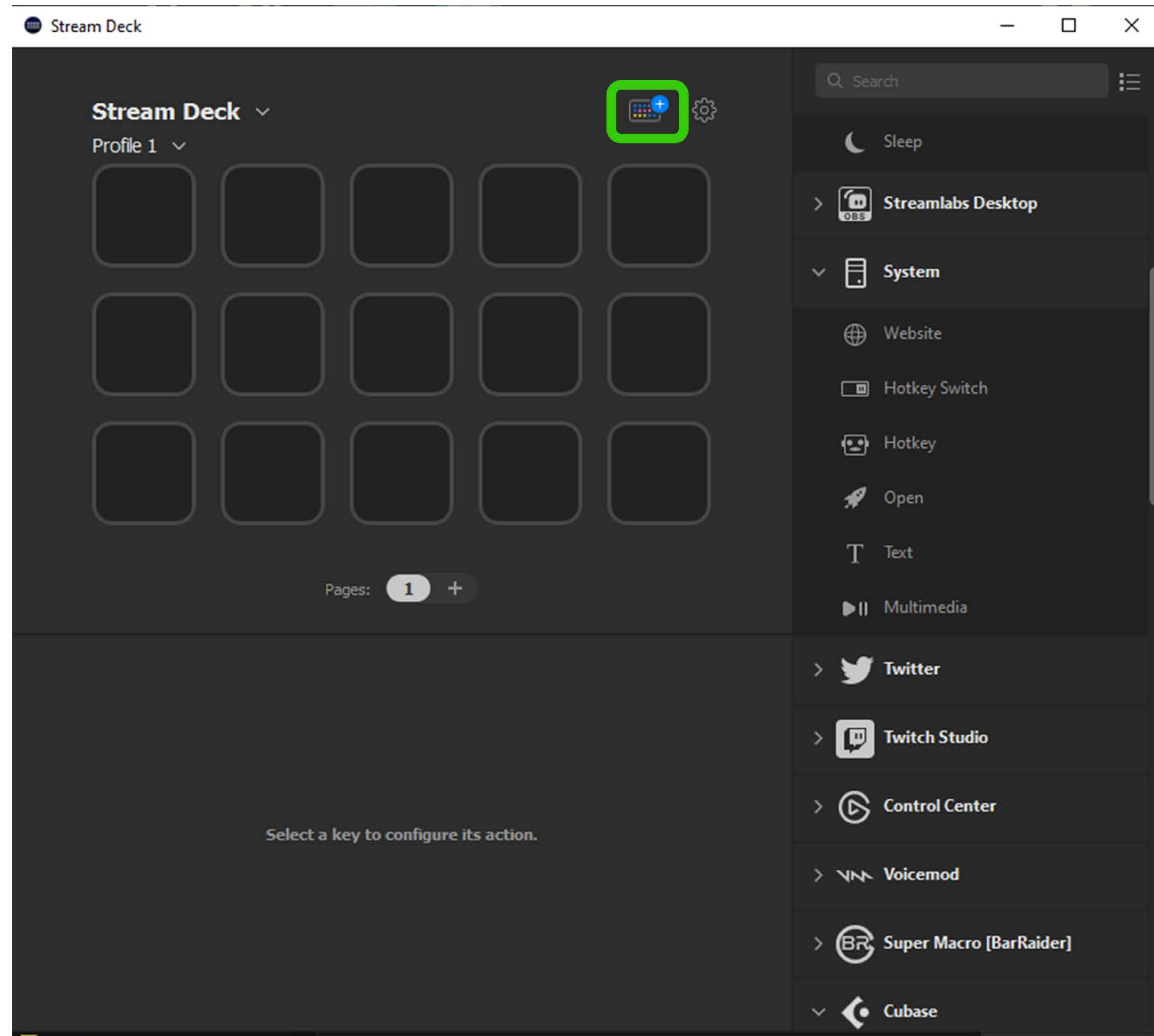
## VLC

Follow these instructions to use the VLC app with Stream Deck.



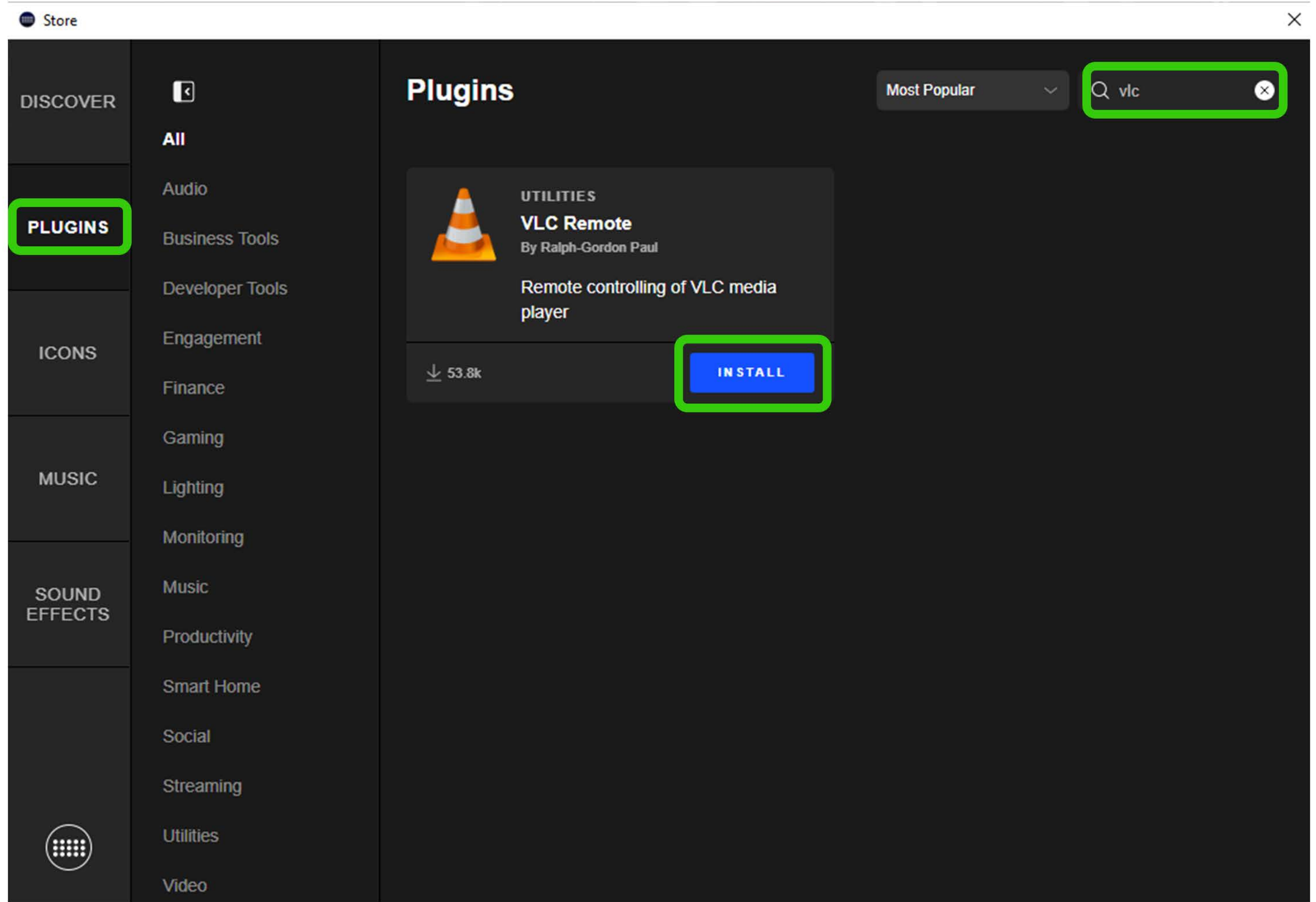
## VLC

In the Stream Deck software, click the Marketplace icon.



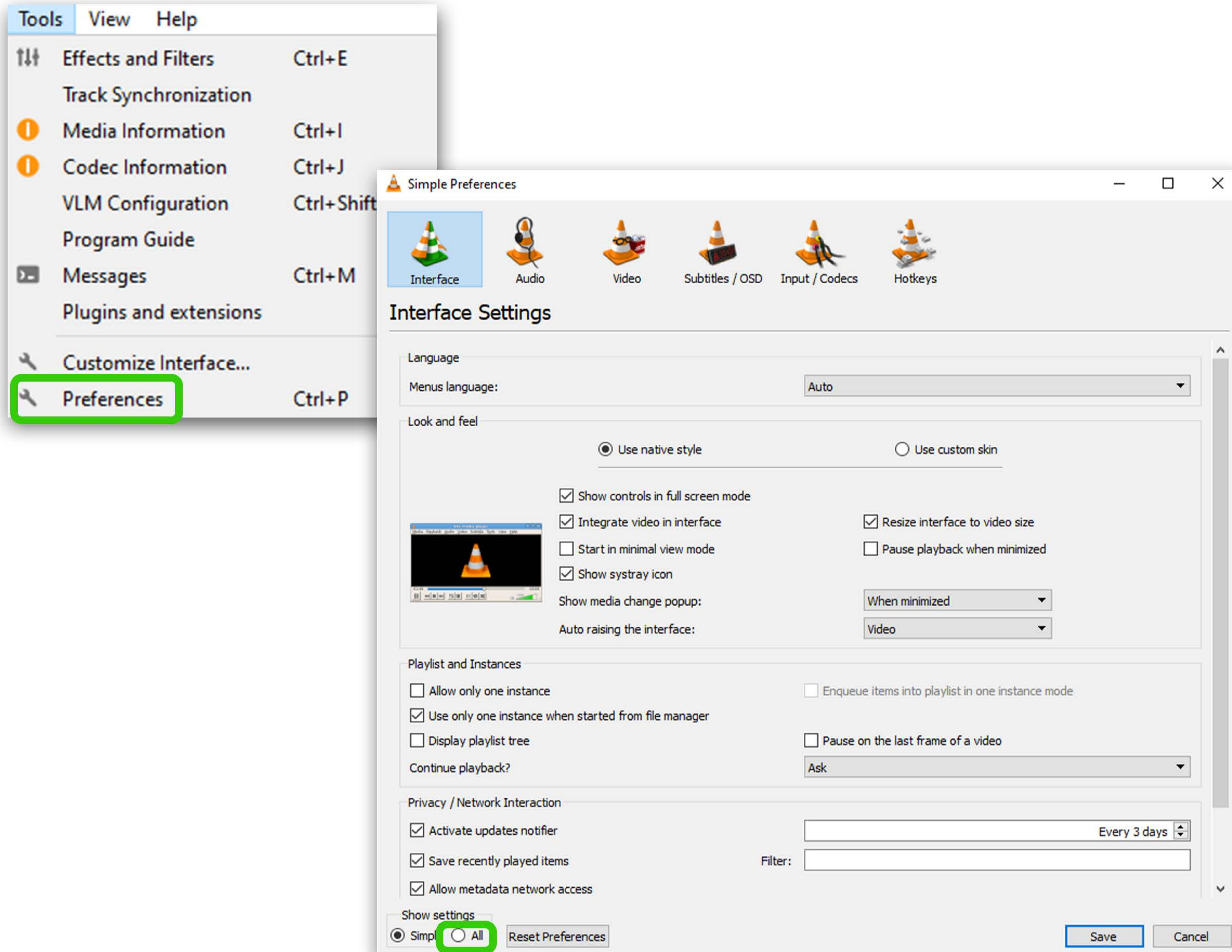
## VLC

In the store that opens, navigate to the Plugins section and then do a search for VLC. Click the Install button.



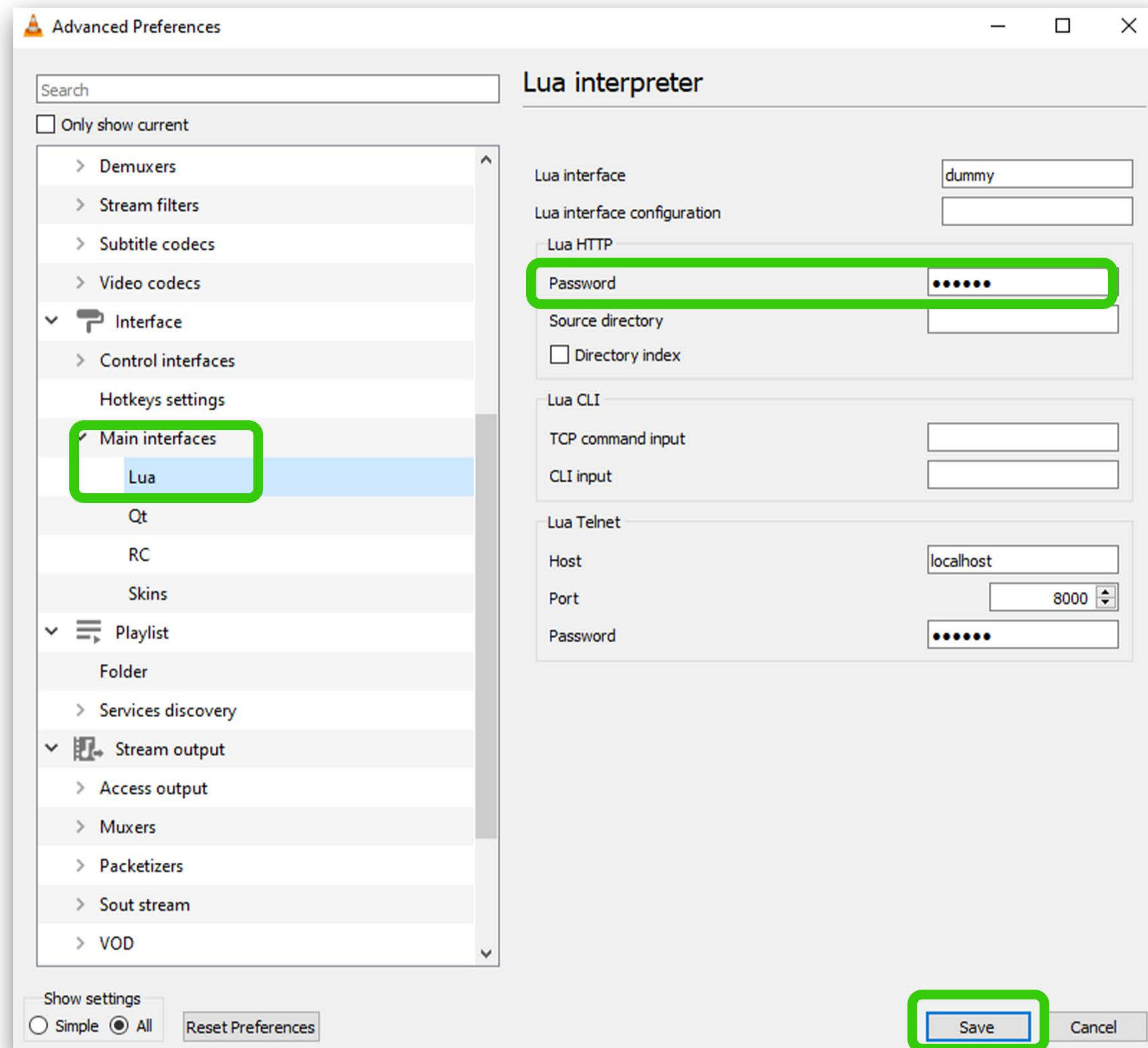
## VLC

Launch VLC and navigate to Tools / Preferences. In the window that opens, at the bottom left, under Show Settings, select All.



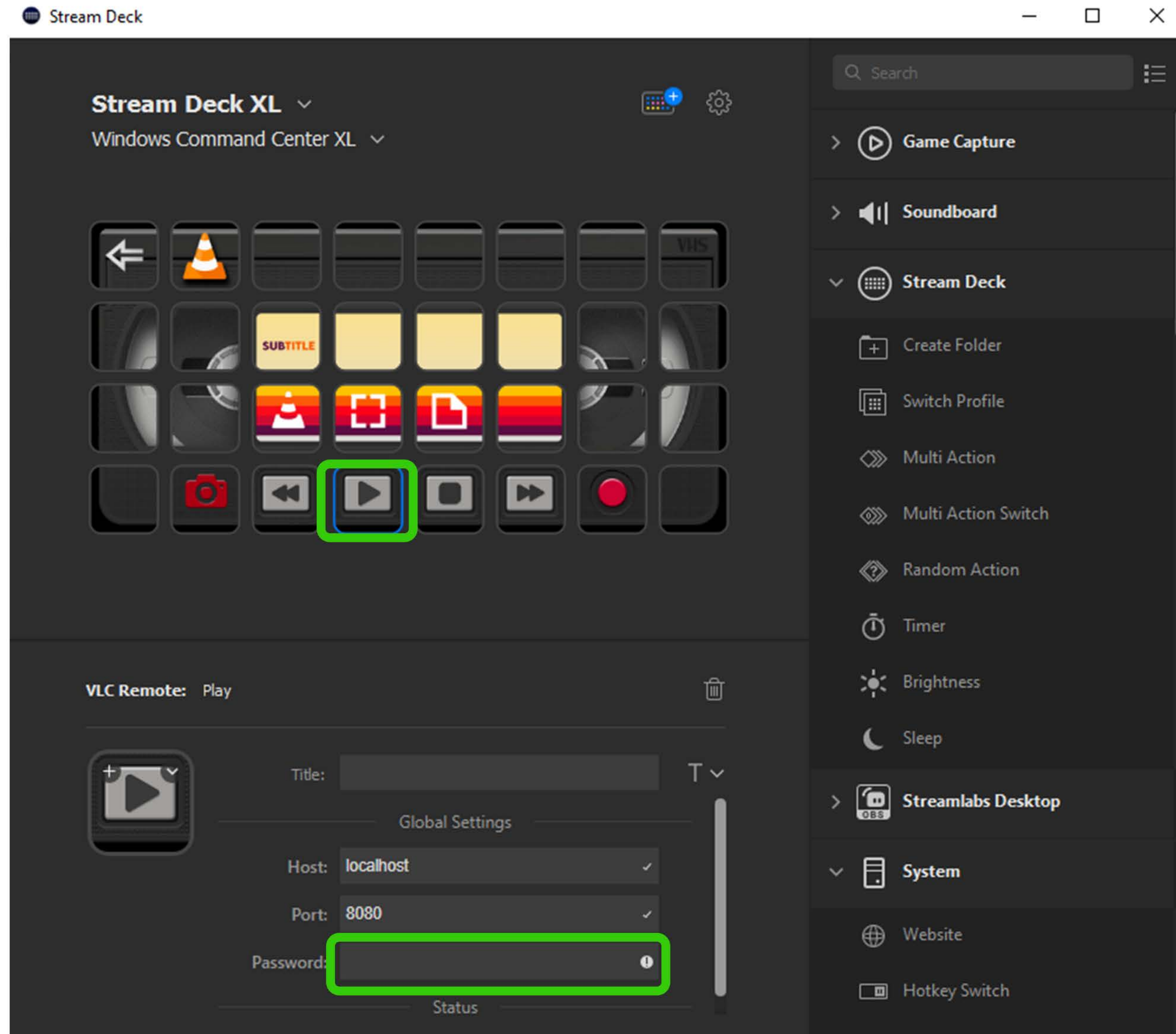
## VLC

In the advanced Preferences scroll down to Main Interfaces, twirl down the arrow and select Lua. On the right side under Lua HTTP, enter in a password. Click Save and restart VLC.



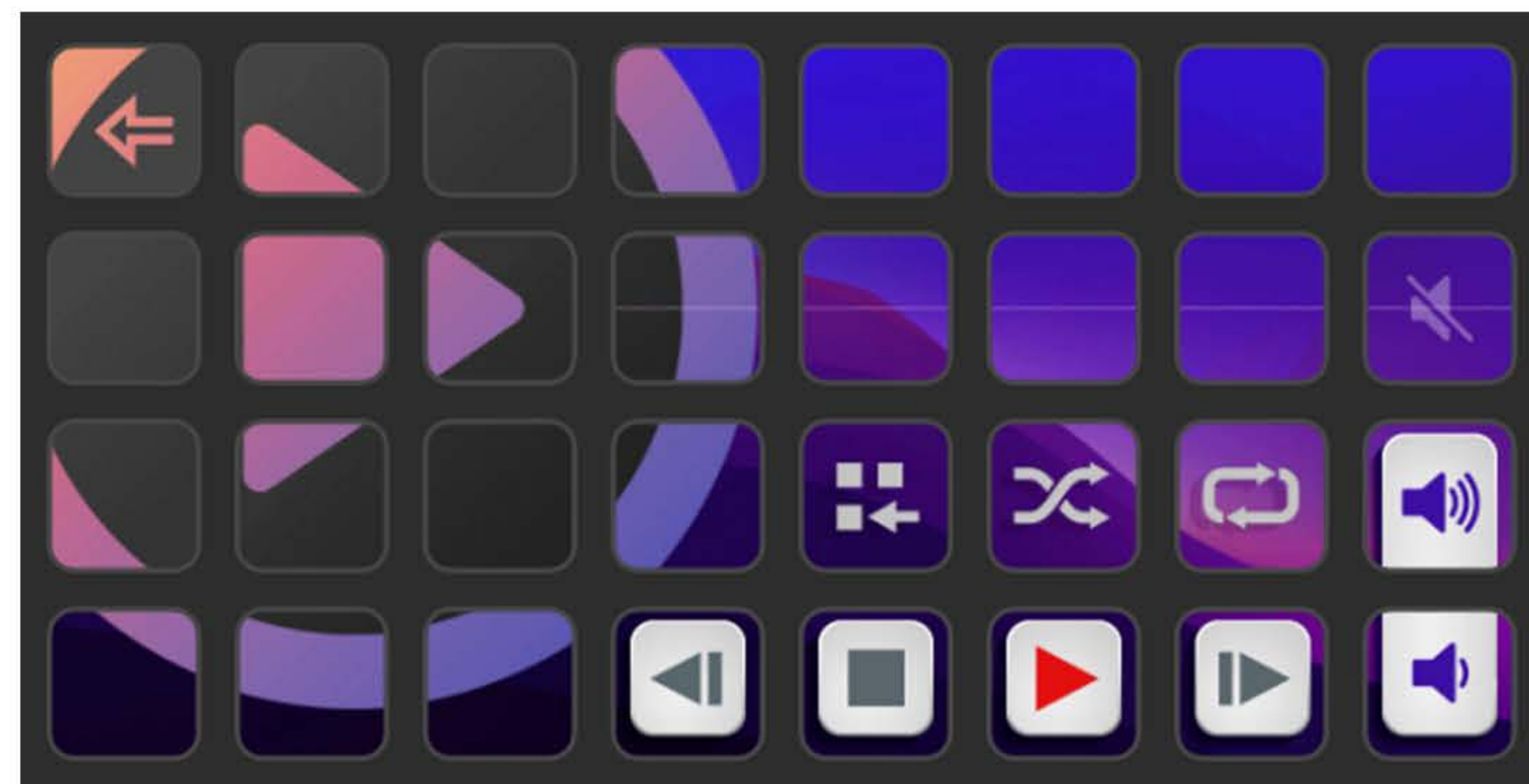
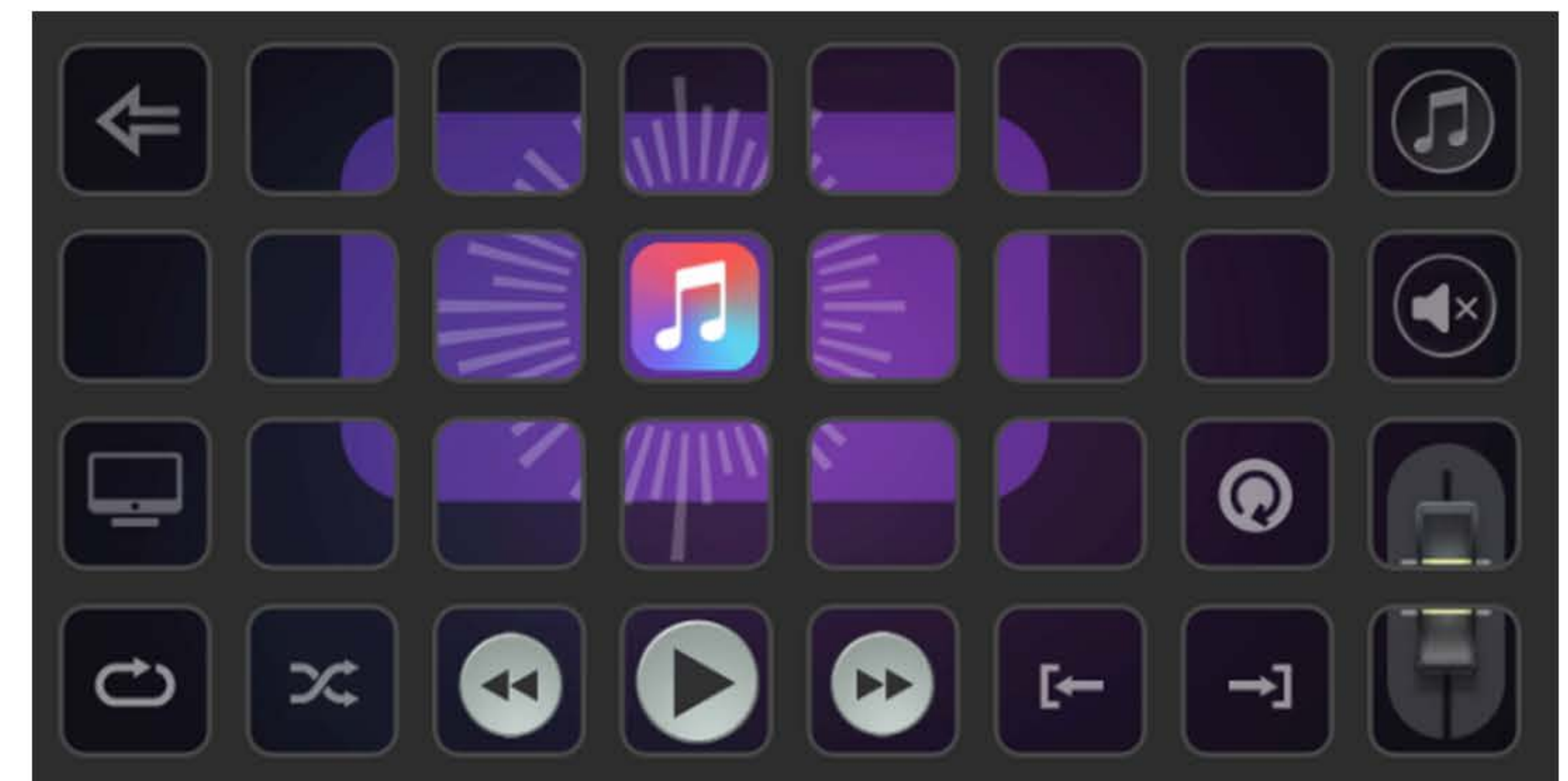
## VLC

In the Stream Deck software, navigate to our VLC page and click on any of the action buttons. At the bottom you will see the Host and Port names entered automatically. Enter in the password you chose in the last step in the password field.



## Plex, iTunes, Windows Media Player

Plex, iTunes and Windows Media Player need no setup. They will work automatically.



## OBS

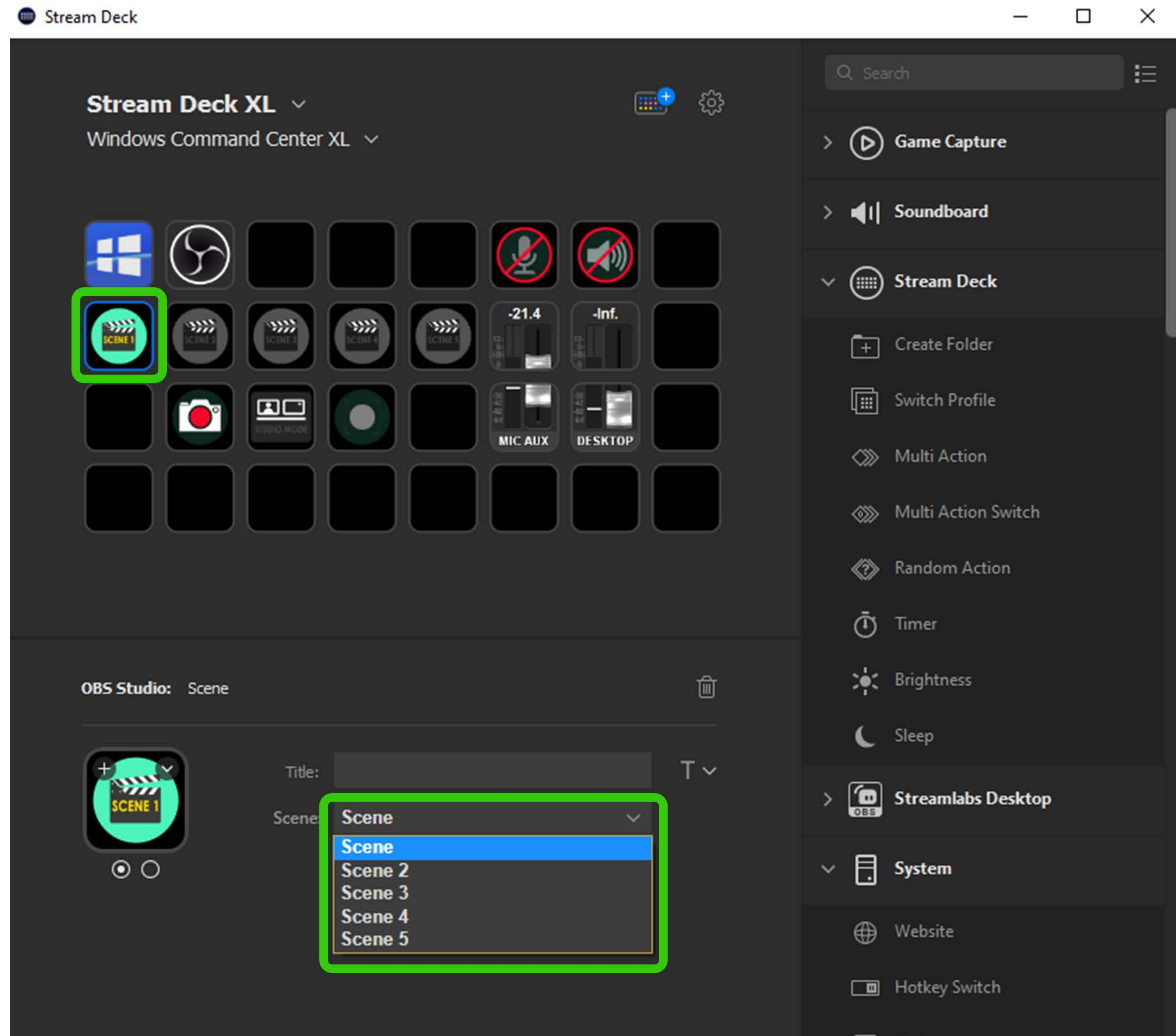
Control your scenes and recording with the OBS page.



Mic and system desktop are set for faders 1 and 2.

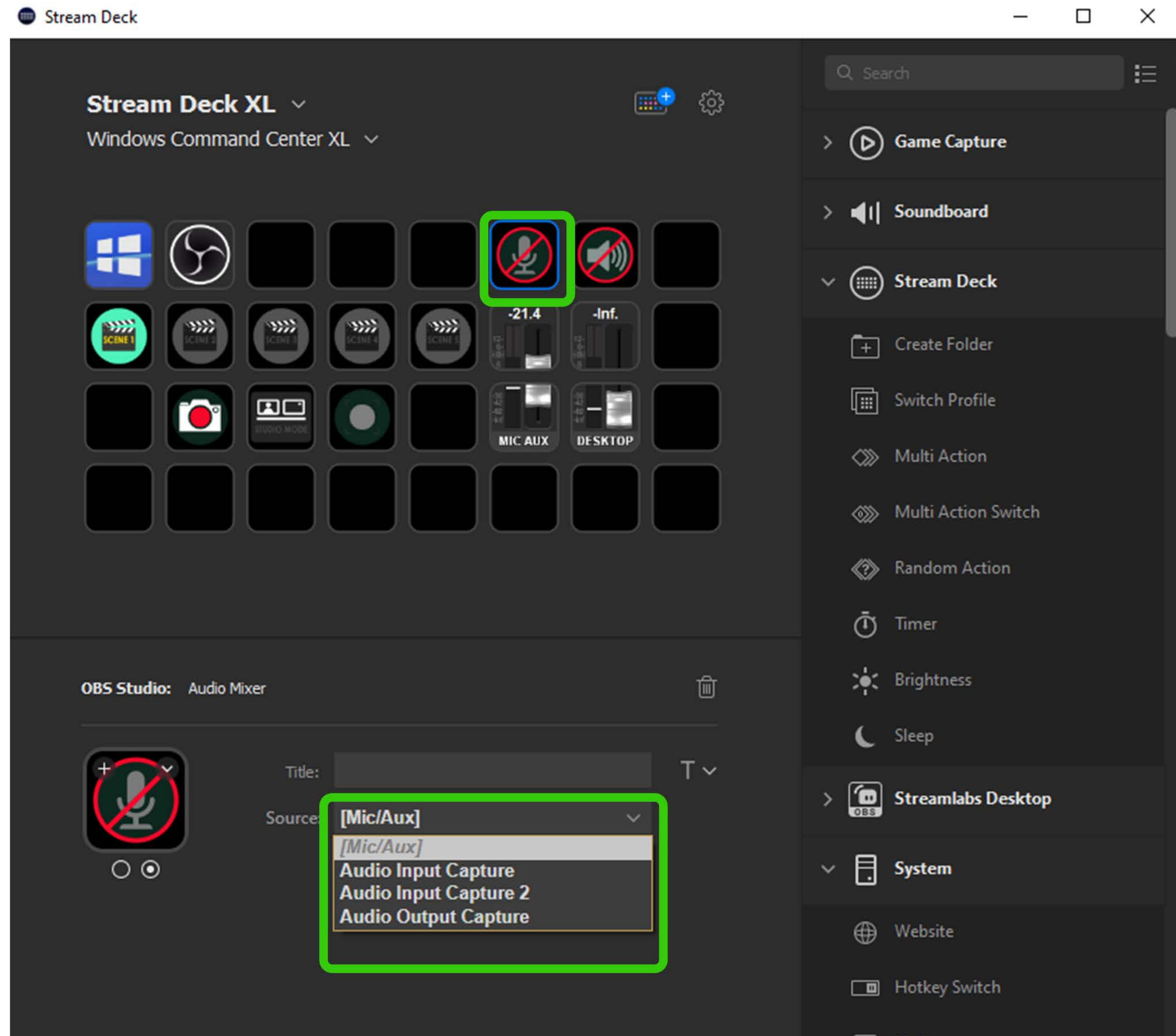
## OBS

Make sure you have opened OBS Studio and edit the Scene buttons in the Stream Deck software according to your configured scenes.



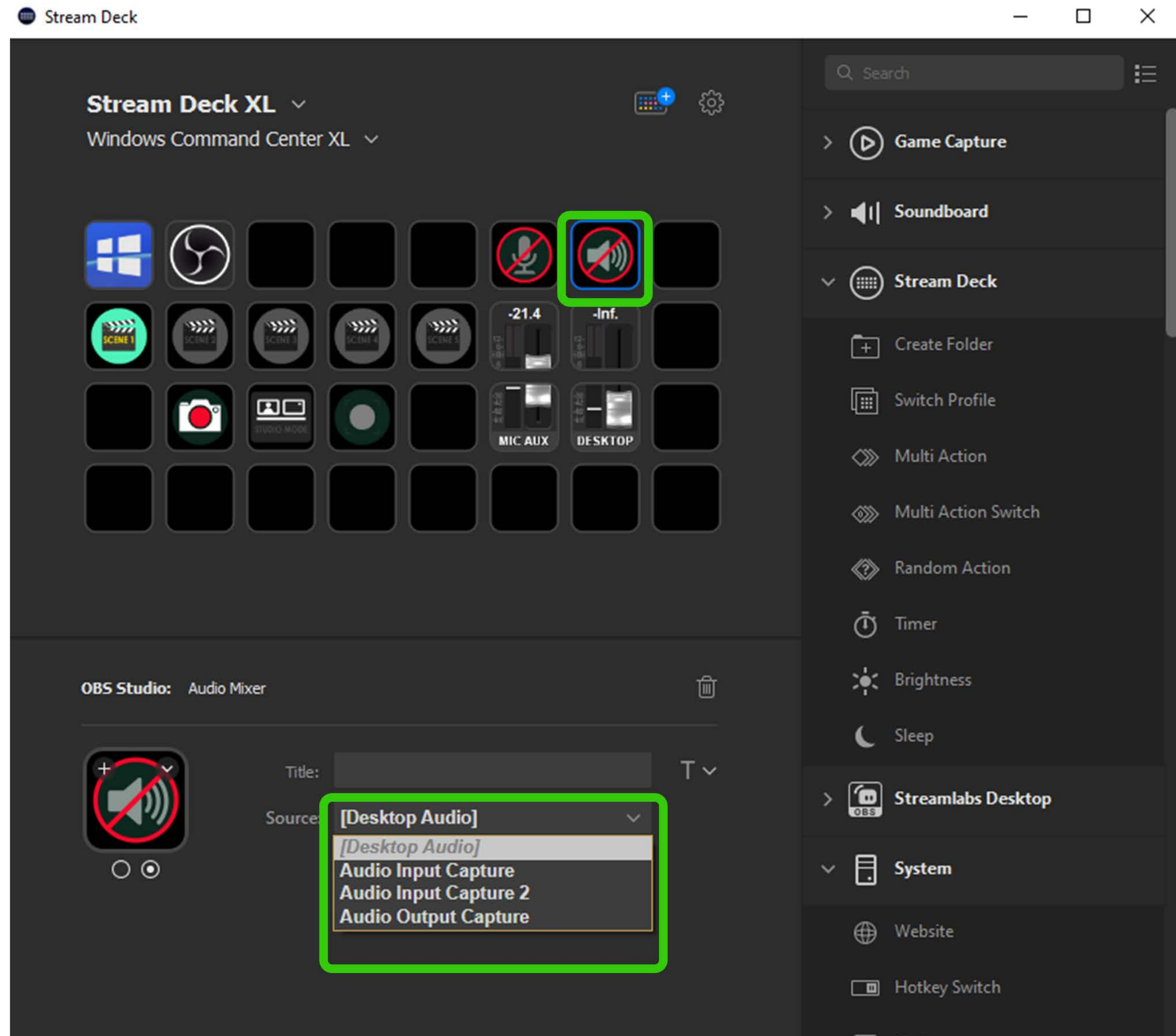
## OBS

Assign the Mic source.



## OBS

Assign the Speaker source.



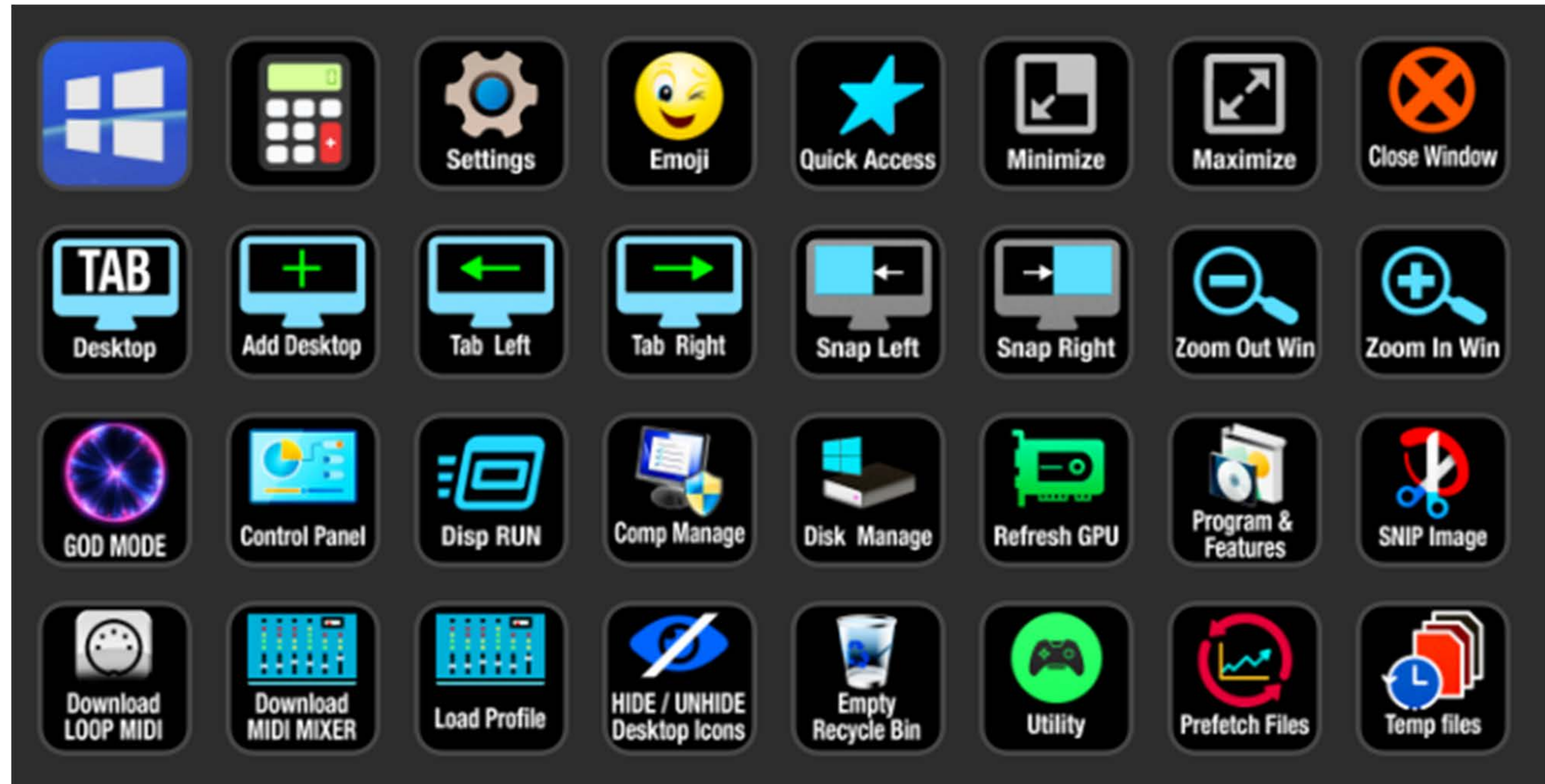
## Zoom

If you had installed the Zoom plugin at the beginning of this guide, this Zoom page is complete and ready to go.



## Windows Utilities

This page gives you access to various Windows system commands you may find useful and handy.



Quick access to various items such as desktop placement, settings, Snip Image, Temporary Files reveal for disk space management etc.