

The MIDI controls are organized in four **banks** for instant (also called dynamic) MIDI mapping. You can easily switch with your MIDI controller from one bank to another or generally between devices. For a fast workflow, you can **customise** additionally the first bank to combine your most frequently used MIDI controls into eight **device controls**.



To customise the first bank with its eight device controls, only choose your wished MIDI control out of the **menu**. If you like, you can additionally **rename** the labels from their default "Controller 1-8" to a more meaningful name so that you can easily remember what they control.



2.1 Create an own Control Surface Script

If your MIDI controller does not provide a native Control Surface Script (e.g. Korg nanoKONTROL2), you can create an **own script** to control at least the eight dials of the custom bank. It might sound a bit like a nerdy task for a programmer or computer specialist, but actually it is very simple and you can even connect the pitch bend or modulation wheel of your keyboard in that way.

MIDI					
	Control Surface	Input			
1	APC40 MkII 🔻	APC40 mkll	▼ 4 -		
2	MPK mini mkll 🔹 🔻	MPKmini2	▼ N -		
3	myScript 🔻	nanoKONTROL2	<b>v</b> n		
4	P sh2 V	None	<b>V</b>		

Open the **path** of Ableton's preferences in the **File Explorer** or **Finder**. You have to activate **hidden items** to see the folder "AppData". Create a **new folder** and give it for example the name **myScript**. Finally, <u>copy</u> the file **UserConfiguration.txt** in your new created folder. The name of the file needs to remain unchanged!!!

File Ho	ne Share	View				
Navigation pane •	Preview pane	■ Extra large icons ■ Large icons ■ Medium icons Small icons ■ List ■ E Details ↓ Tiles ■ Content ↓ Size all columns to fit	<ul> <li>Item check boxes</li> <li>File name extensions</li> <li>Hidden items</li> </ul>			
Par	es	Layout Current view	Show/hide			
← → ✓ ↑ 🚺 « Local Disk (C:) → Users → swub → AppData → Roaming → Ableton → Live 10.1.30 → Preferences → User Remote Scripts →						
Mac: HE	):/Users/[Us	ername]/Library/Preferences/Ableton/Live x.x.x/User Remote Scrip	ts			

