

Hi mate,

Thank you for trusting Prodjmaps and welcome to the community of deejays, coming from more than 80 countries around the world, who use my mappings.

You have just purchased an exclusive mapping, the only existing mapping in the world for the Pioneer Dj DDJ-FLX10 controller. A professional mapping, with the necessary stability for your most demanding performances.

This mapping is alive, that means that it will have updates that will reach you for free to the email from which you made the purchase (check your spam folder). Feel free to send us your mapping proposals to info@prodjmaps.com, if they make sense and I think they can be of interest to most colleagues, I will try to implement them.

Without further ado, I take this opportunity to greet you, and recommend that you carefully read the entire manual to discover all the features it offers.

Let the party begin!

Nacho Penadés

www.prodjmaps.com

Pioneer Dj DDJ-FLX10 MAPEO for Traktor Pro.

READ CAREFULLY

The pack includes 2 PIONNER DDJ-FLX10 controller mappings for Traktor Pro 3 for two different computers that can perform at the same time connected to the FLX10 controller, one to USB A and the other to USB B. Full Led. Perfect and intuitive operation. Works on Windows and macOS. The mapping has been tested in Traktor Pro 3.

This pack includes:

- 2 TSI (Computer A and Computer B) with necessary mapping and configuration.
- Tutorial to load and configure the mapping and infographic with details of the functions (Spanish and English).

Features:

Windows and macOS compatible. Mapped all mixer controls, mixer and per-channel level LEDs, Stems, Remix Deck, FX controls, Mixer FX, full auto navigator, Jogwheel, Pads (Hotcues, Hotcue Creator, Keyboard, Pad Fx x 2, Richie EMU FX, Beatjump, Loop, Cue Loop and Slicer), Preview Player, Loop Recorder, full loop controls, headphones, tempo fader range, tempo reset, master deck, auto master, Quantize, TAP, Snap, Flux, wave size, wave view change. Compatible with Time Code.

Setup steps for proper operation:

Before starting:

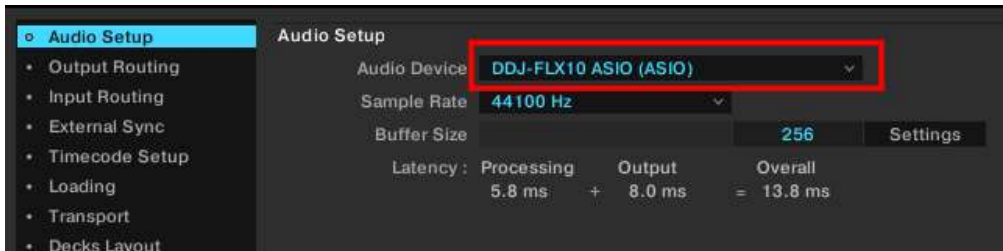
- Before loading the mapping, make a backup of your configuration. Once done, follow the steps below:
- Make sure you have the controller updated to the latest version of its firmware, and that you have installed the FLX10 drivers and configuration utility, according to your operating system. If you have any doubts, consult the Pioneer DJ website: <https://www.pioneerdj.com/es-es/product/controller/ddj-flx10/black/support/>

Video: If you prefer, you can perform the mapping installation by following the steps in this video I recorded (In spanish): <https://www.youtube.com/watch?v=R9NijA-LVU4&t=190s>

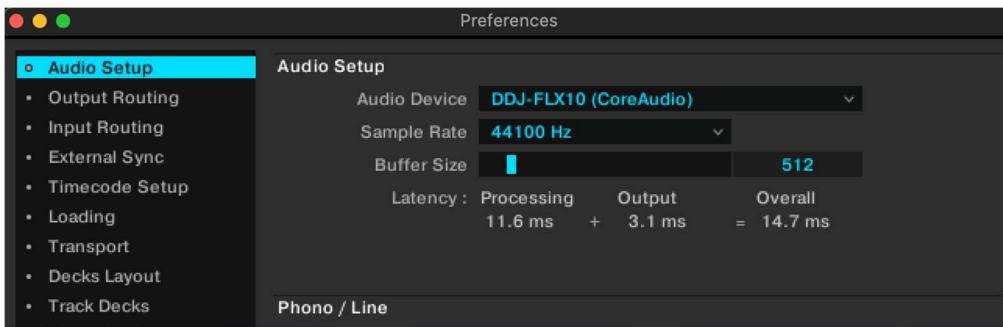
Select the controller in Traktor Pro:

First select the FLX10 controller in "Audio Setup" as shown in the picture. If you don't get the option, you must install the drivers and/or "The FLX10 Setup Utility", download it from the official Pioneer Dj website: <https://www.pioneerdj.com/es-es/product/controller/ddj-flx10/black/support/>

Windows



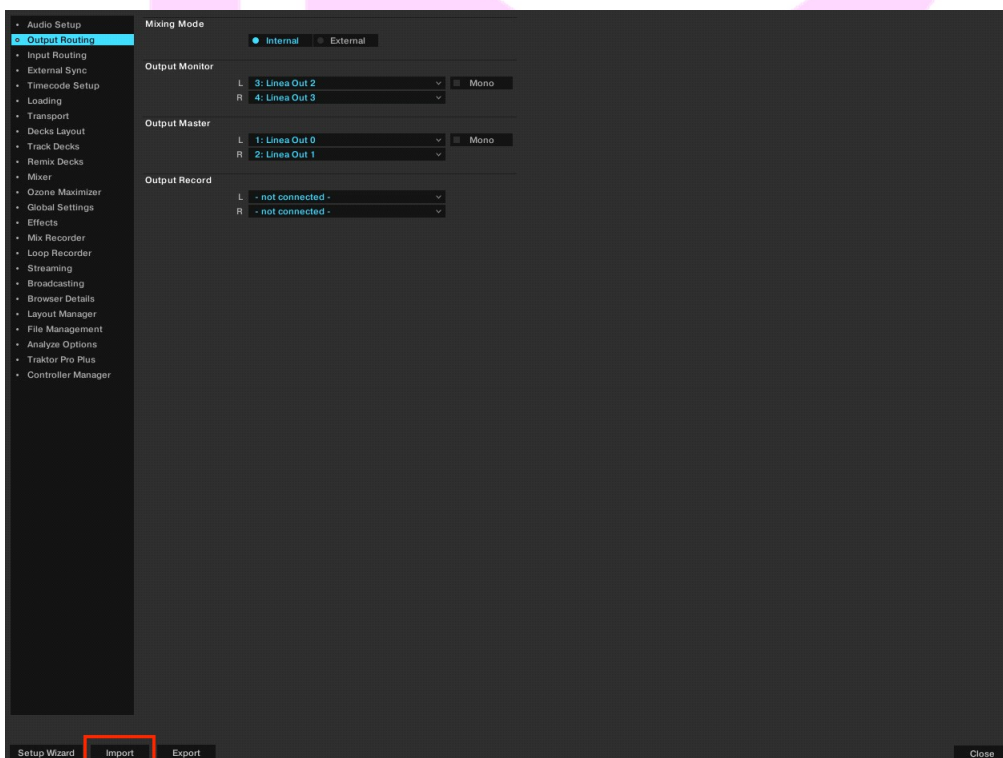
MacOS.



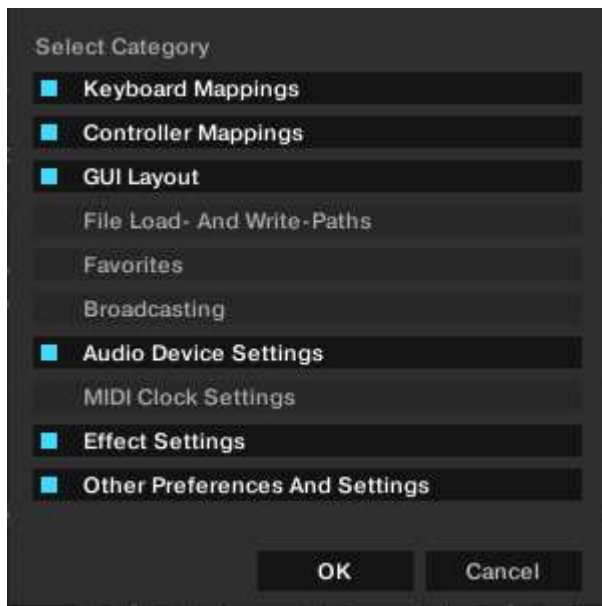
Import mapping:

This is one of the most important steps for everything to work perfectly. The **"FLX10 Traktor Pro (PC A)"** file must be imported by following the instructions below:

Import into Traktor from PREFERENCE / IMPORT (You have to do this action twice to make sure that the mapping is loaded correctly, sometimes Traktor fails and does not load the effects correctly the first time). It may take a few seconds for the mapping to load due to its size.



- Locate the **FLX10 Traktor Pro (PC A) _Settings_.tsi** file on the hard disk.
- Select the desired file and open it.
- Select these checkboxes:



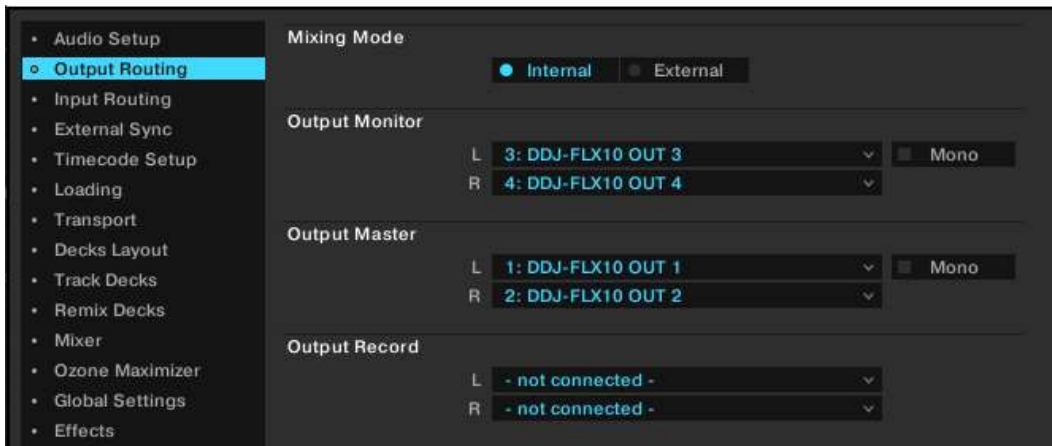
- Select the DDJ-FLX10 controller in all mappings (except keyboard), both "In-port" and "Out-port":



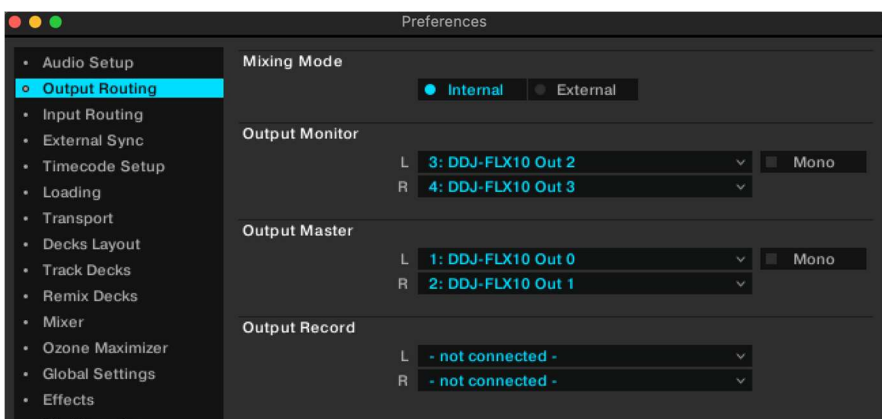
(This screenshot is on Windows operating system, on macOS it may look different).



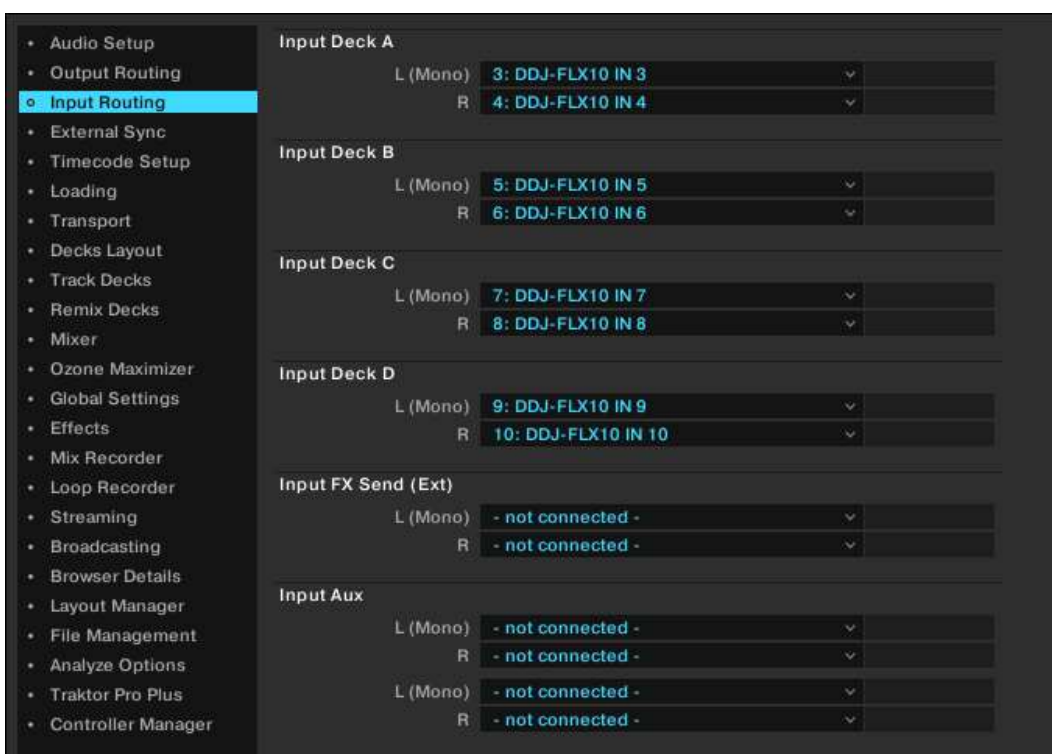
AUDIO SETUP WINDOWS



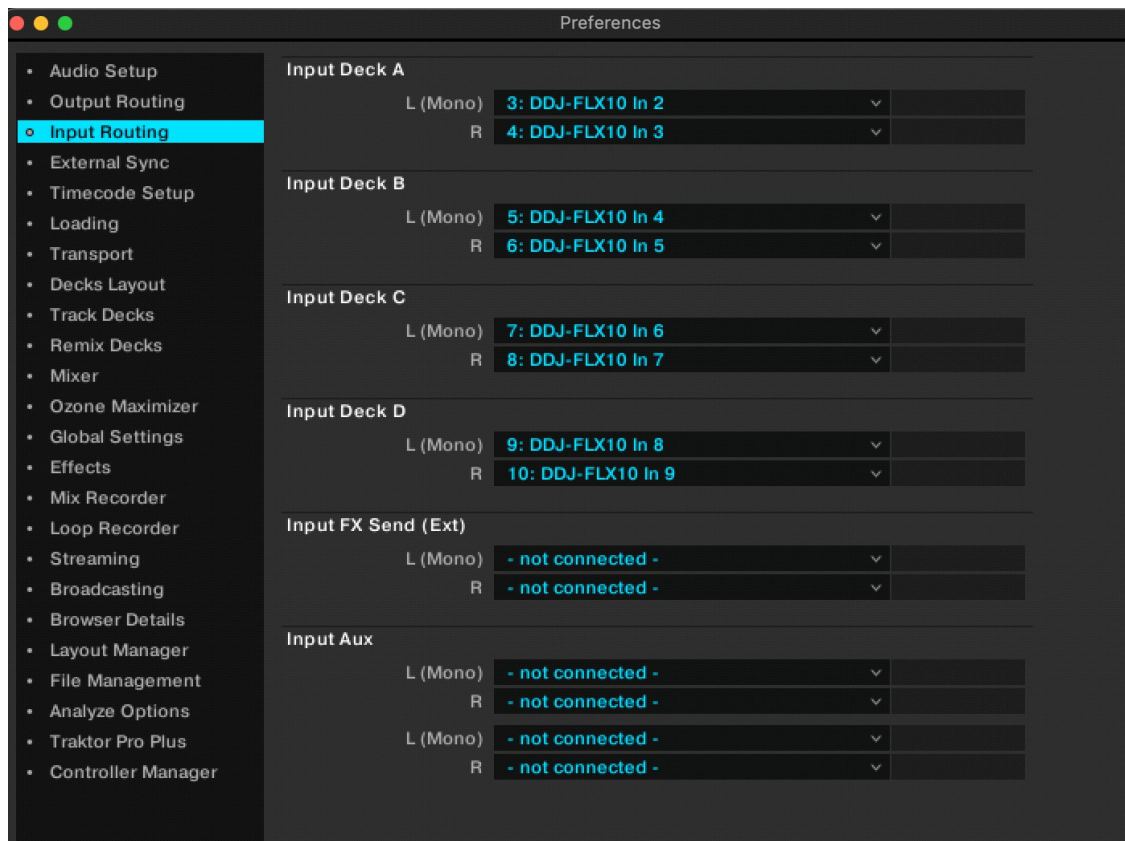
AUDIO SETUP MACOS



INPUT ROUTING WINDOWS



INPUT ROUTING MACOS



Preferences

- Audio Setup
- Output Routing
- **Input Routing**
- External Sync
- Timecode Setup
- Loading
- Transport
- Decks Layout
- Track Decks
- Remix Decks
- Mixer
- Ozone Maximizer
- Global Settings
- Effects
- Mix Recorder
- Loop Recorder
- Streaming
- Broadcasting
- Browser Details
- Layout Manager
- File Management
- Analyze Options
- Traktor Pro Plus
- Controller Manager

Input Deck A

L (Mono)	3: DDJ-FLX10 In 2	▼
R	4: DDJ-FLX10 In 3	▼

Input Deck B

L (Mono)	5: DDJ-FLX10 In 4	▼
R	6: DDJ-FLX10 In 5	▼

Input Deck C

L (Mono)	7: DDJ-FLX10 In 6	▼
R	8: DDJ-FLX10 In 7	▼

Input Deck D

L (Mono)	9: DDJ-FLX10 In 8	▼
R	10: DDJ-FLX10 In 9	▼

Input FX Send (Ext)

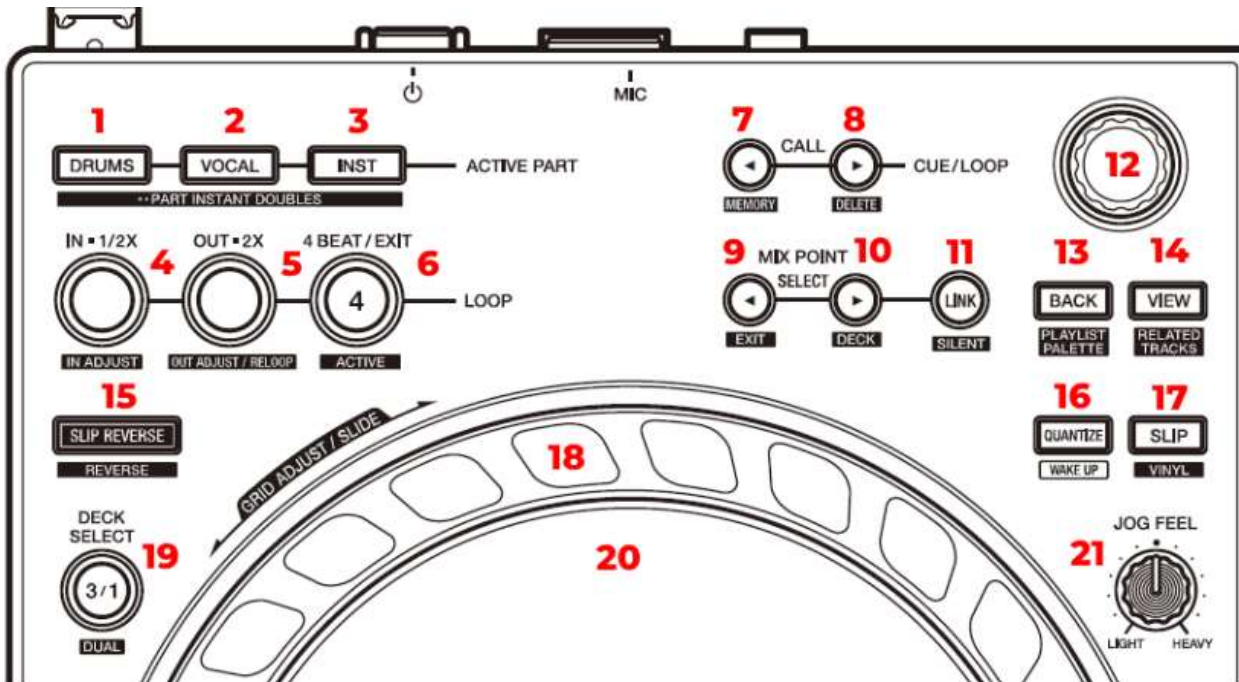
L (Mono)	- not connected -	▼
R	- not connected -	▼

Input Aux

L (Mono)	- not connected -	▼
R	- not connected -	▼
L (Mono)	- not connected -	▼
R	- not connected -	▼

INFOGRAPHY

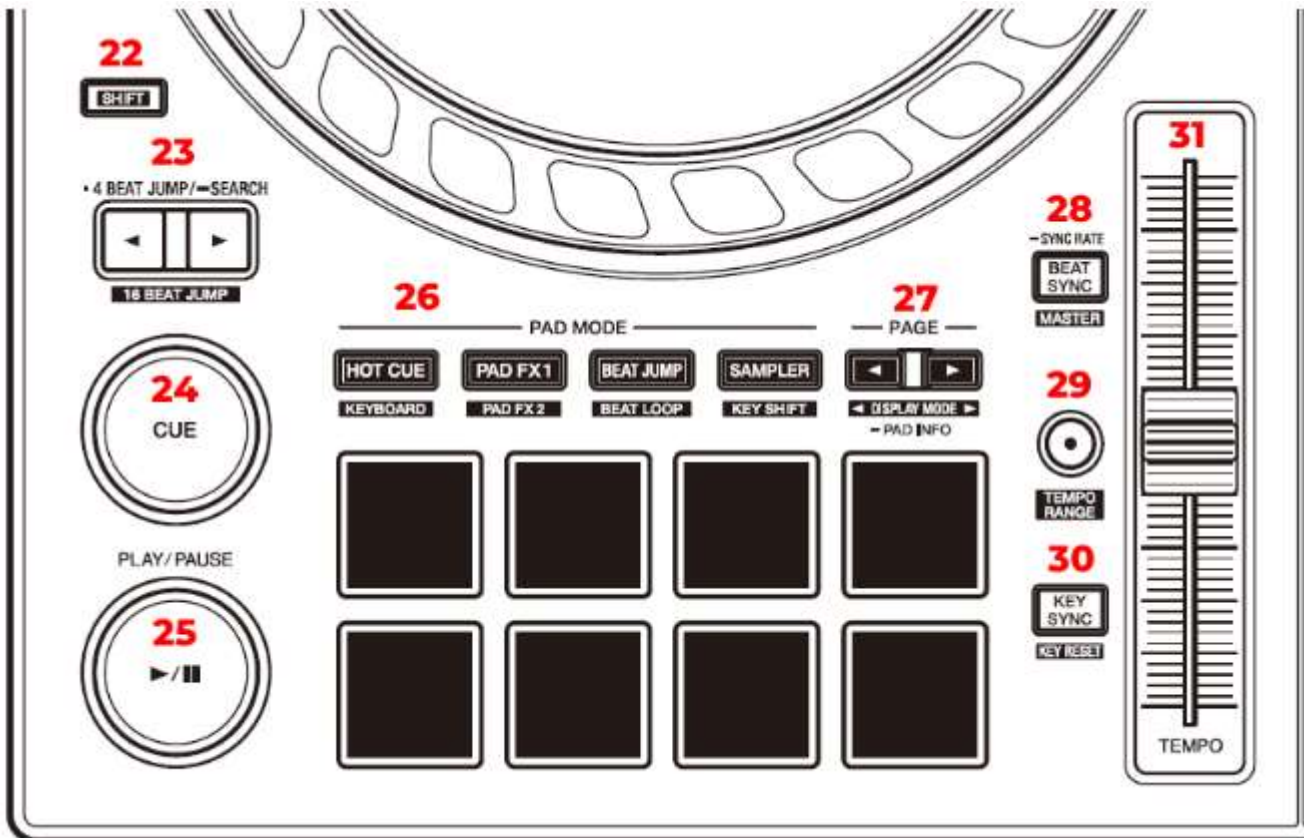
DECKS



	MAIN FUNCTION	SHIFT	LINK BUTTON	BACK BUTTON	OTHER
1	Stem 1 / On - Off				
2	Stem 2 / On - Off				
3	Stem 3 & 4 / On - Off				
4	Loop IN				Is In Active: Size Loop Dec
5	Loop Out				Is In Active: Size Loop Inc
6	4 Beat / Exit	Active			
7	Prev Cue	Store Hotcue	Prev Cue Loop ON		
8	Next Cue	Delete Current Hotcue	Next Cue Loop ON		
9 Deck 1-3	Load Prev. Player		Unload Prev. Player		
9 Deck 2-4	Record Sample*				
10 Deck 1-3	Play / Pause Prev. Player				
10 Deck 2-4	Play / Pause Sample*		Delete Sample		
11 Deck 1-3	2nd SHIFT (Link Button)		Capture Cell Remix Deck		Led ON = Prev. Player PLAY
11 Deck 2-4	2nd SHIFT (Link Button)		Capture Cell Remix Deck		Led ON = Loop Rec. PLAY
12	Turn: Browse List / Browse Tree	Turn + Shift: Zoom (All)	Turn + Link: Seek Prev. Player		Auto Browser Open
	Press: Load / Open Folder		Press + Link: Open Folder		Auto Browser Close
13	Tree Mode	Favorites Folder Selector <		Turn: Preference (Display)	
14	List Mode / Open/Close Brower	Favorites Folder Selector >			
15	Flux Reverse (Hold)	Reverse (Hold)			
16 Deck 1-3	Quantize Master		Snap		Shift: Auto: OFF / Master Clock: ON
16 Deck 2-4	Layout Selector				
17	Flux Mode ON		P. Mode Int/Rel/Abs/Hap.**		
18	Bend				
19	Deck Select				
20	Jog control	Seek Position			
21	Jog Feel				

** Only for Decks C and D as they are the ones with phono line.

- Stems
- Loops
- Preview Player
- Browser
- Loop Recorder
- Preference (Display)



	MAIN FUNCTION	SHIFT	LINK BUTTON	BACK BUTTON	OTHER
22	SHIFT				
23	Press: Move Beatjump Long Press: Search	Size Beatjump			Advanced TAB Sel. "Move" Advanced TAB Sel. "Move"
24	Cue	Cup			Led ON when track is loaded
25	Play / Pause				
26	Pad Mode				Advanced TAB Sel. "Move/Cue"
27	Page Selector				
28	Press: Sync Long Press: Auto Master	Master Deck*			
29	Tempo Reset	Tempo Range			Led ON: Tempo 0%
30	Press: Keylock ON Long Press + Sample vol: Adjust Key	Key Reset			
31	Pitch				

* When "Auto Master" is on, the "Master Deck" button does not work.

PADS

Press one of the Mode Pads to select the main function, press one of the Mode Pads + Shift to access the secondary functions. Press the arrows to access more functions (only if one of them is on).

The arrow only lights up if there are functions available on the second page.

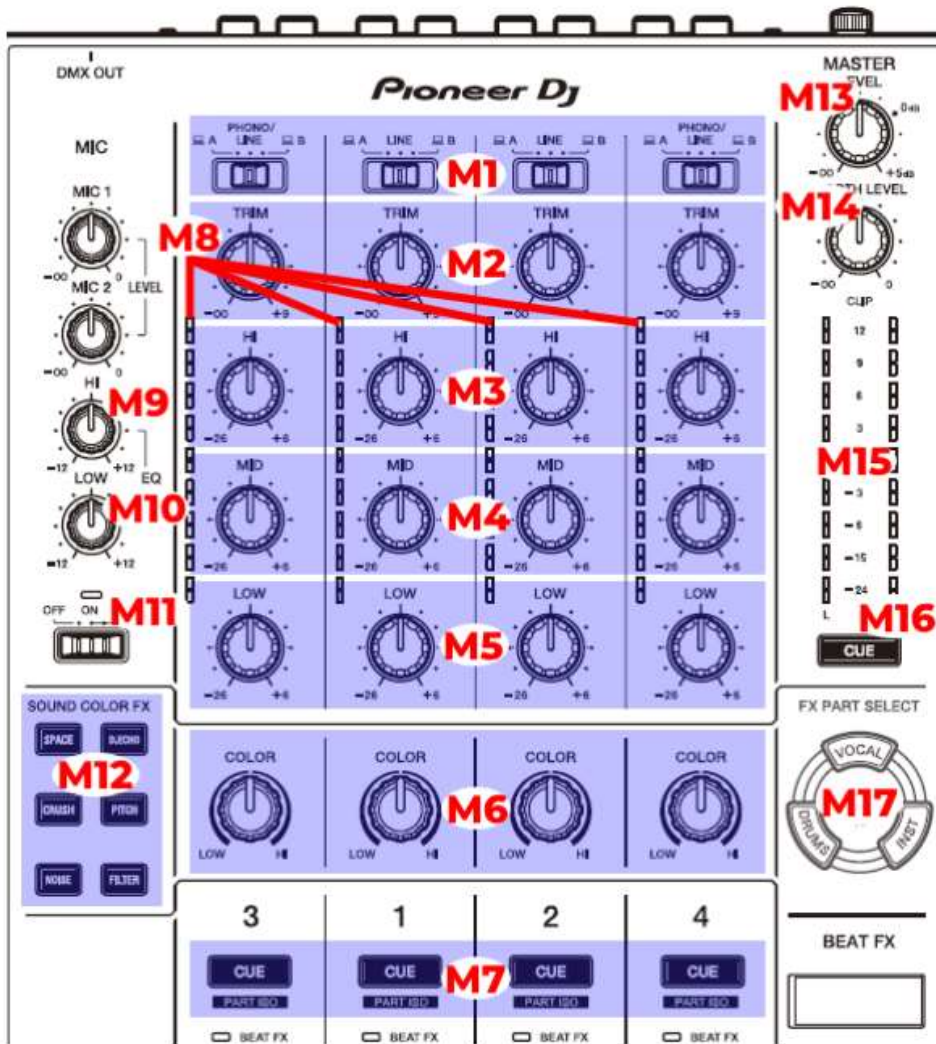
PRESS	PAD MODE 1	PAD MODE 2*	PAD MODE 3	PAD MODE 4
	HOTCUE	PAD FX	BEATJUMP	LOOP
	HOTCUE CREATOR	PAD FX		CUE LOOP
SHIFT	Delete Hotcue			
PRESS + SHIFT	PAD MODE 5	PAD MODE 6	PAD MODE 7	PAD MODE 8
	KEYBOARD +	PAD FX 2: RICHIE EMU	REMIX DECK SLOTS 1/2	SLICER**
	KEYBOARD -		REMIX DECK SLOTS 3/4	
SHIFT			STOP / DELETE SLOTS	

* The PAD MODE 2 button (Pad Fx 1 on the controller) toggles the effect on and off on the deck. The rest of PAD MODE or Deck Select deactivates it.

** It is automatically activated when entering "Slicer" mode, deactivated by pressing any other Pad Mode.

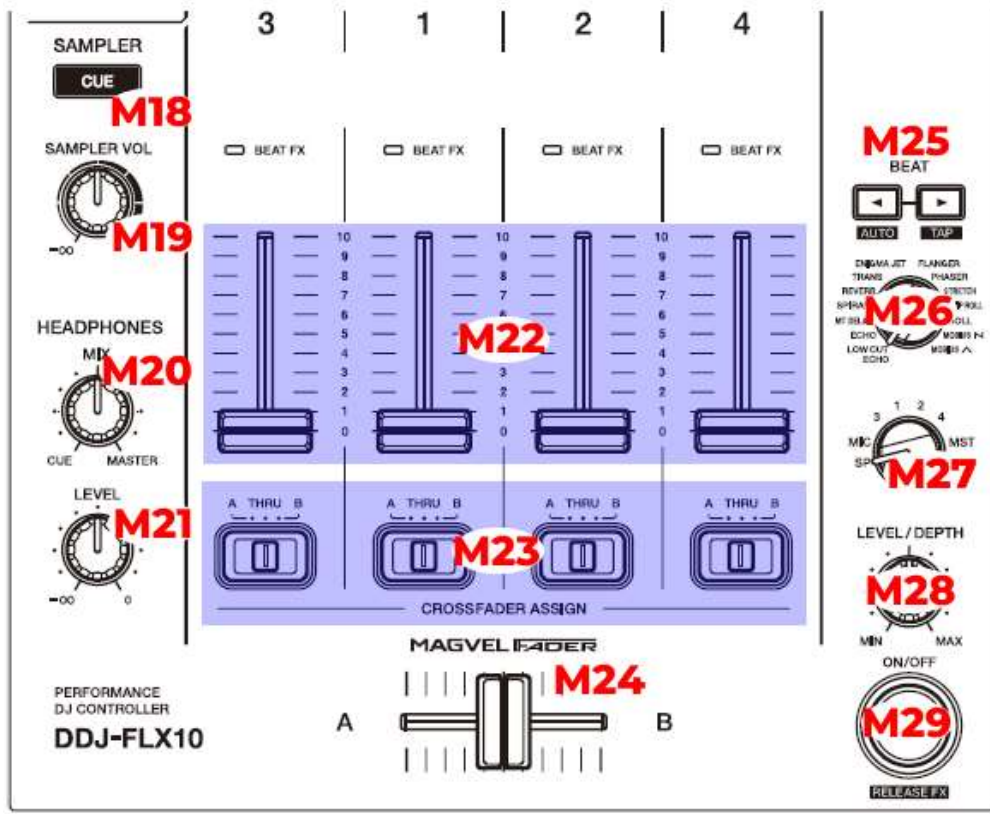
PAD MODE 1						
HOTCUE		SHIFT+	HOTCUE 1	HOTCUE 2	HOTCUE 3	HOTCUE 4
			HOTCUE 5	HOTCUE 6	HOTCUE 7	HOTCUE 8
GATE CUE		SLIP ON (FLUX)	DELETE HOTCUE 1/5	DELETE HOTCUE 2/6	DELETE HOTCUE 3/7	DELETE HOTCUE 4/8
			HOTCUE 1 FLUX	HOTCUE 2 FLUX	HOTCUE 3 FLUX	HOTCUE 4 FLUX
HOTCUE CREATOR			CUE REC	LOAD REC	FADE-IN REC	FADE-OUT REC
			GRID REC	LOOP REC		DELETE CURRENT
PAD MODE 5						
KEYBOARD +			7+	6+	5+	4+
			3+	2+	1+	0
KEYBOARD -			7-	6-	5-	4-
			3-	2-	1-	0
PAD MODE 2						
PAD FX			WORMHOLE	POLARWIND	EVENTHORIZON	STRRETCH (Slow)
			LASERSLICER	BASS-O-MATIC	ZZZURP	FLIGHTTEST
PAD FX 2			ICEVERB	MULHOLLAND DRIVE	AUTO BOUNCER	BEATSLICER
			BOUNCER	DARKMATTER	GRANUPHASE	STRRETCH (FAST)
PAD MODE 6						
PAD FX 3: RICHIE EMU			CAPTURE (Unit ON)	FREEZE	SPEED -	SPEED +
			DRY & WET -	DRY & WET +	FX UNIT ON (Mixer)	OUT
PAD MODE 3						
BEATJUMP			-32	32+	-16	16+
			-8	8+	-4	4+
PAD MODE 7						
REMIX DECK SLOTS 1 / 2		SHIFT+	SLOT 1 CELL 1	SLOT 1 CELL 3	SLOT 2 CELL 1	SLOT 2 CELL 3
			SLOT 1 CELL 2	SLOT 1 CELL 4	SLOT 2 CELL 2	SLOT 2 CELL 3
			STOP / DELETE SLOT 1	STOP / DELETE SLOT 2	STOP / DELETE SLOT 3	STOP / DELETE SLOT 4
			Capture Source Selector Deck A	Capture Source Selector Deck B	Capture Source Selector Deck C	Capture Source Selector Deck D
REMIX DECK SLOTS 3 / 4		SHIFT+	SLOT 3 CELL 1	SLOT 3 CELL 3	SLOT 4 CELL 1	SLOT 4 CELL 3
			SLOT 3 CELL 2	SLOT 3 CELL 4	SLOT 4 CELL 2	SLOT 4 CELL 3
			STOP / DELETE SLOT 1	STOP / DELETE SLOT 2	STOP / DELETE SLOT 3	STOP / DELETE SLOT 4
			Capture Source Selector Deck A	Capture Source Selector Deck B	Capture Source Selector Deck C	Capture Source Selector Deck D
PAD MODE 4						
LOOP			4	8	16	32
			1/4	1/2	1	2
CUE LOOP			HOTCUE 1 LOOP	HOTCUE 2 LOOP	HOTCUE 3 LOOP	HOTCUE 4 LOOP
			HOTCUE 5 LOOP	HOTCUE 6 LOOP	HOTCUE 7 LOOP	HOTCUE 8 LOOP
PAD MODE 8						
SLICE			SLICE 1	SLICE 2	SLICE 3	SLICE 4
			SLICE 5	SLICE 6	SLICE 7	SLICE 8

MIXER



M1	Computer A / B / Line Selector	M12	Mixer FX Selector & On		Stems
M2	Trim Decks		Space: Reverb		EQ & CUE
	Shift: Volume Slot 1*		D.Echo: Dual Delay		Mixer Fx MFX
M3	Hi		Crush: Crush		Vumeters
	Shift: Volume Slot 2*		Pitch: Barber Pole		Switch
M4	Mid		Noise: Noise		Master
	Shift: Volume Slot 3*		Filter: Filter		FX
M5	Low	M13	Master (Hardware)		
	Shift: Volume Slot 4*	M14	Booth		
M6	Mixer Fx Adjust	M15	Vumeter Master (Hardware operation)		
M7	Cue	M16	Cue Master		
M8	Vumeter Decks	M17	Stems FX Sel. Master (2 PCs)		
M9	Hi EQ Mic (Hardware operation)		Vocal: Slot 4		
	Knob 1 Pad FX		Drums: Slot 1		
M10	Low EQ Mic (Hardware operation)		Inst: Slot 2 y 3		
	D&W Pad FX				
M11	Off / On Talkover mic. (Hardware operation)				

*Traktor's master must always be set to 0dB for proper operation even if it is mixed with the external line and phono inputs.



M18	Size Sample (Led ON = Loop Rec. Play)	M26 Traktor*	Low Cut Eco: Delay	M26 Mic/Line/Phono	Hardware Pioneer Fx
M19	Sample Volume		Echo: Delay T3	M27	FX CH Select
M20	Mix Cue		MT Delay: Tape Delay		SP: Disable all FXs
M21	Cue Volume		Spiral: Beatmasher2		Mic: Hardware Pioneer FX
M22	Volume Adjust		Reverb: Reverb T3		3: CH 3
M23	Assign Left/Right Crossfader		Trans: Bouncer		1: CH 1
M24	Crosfader		Enigma Jet: Ringmodulator		2: CH 2
M25	FX Adjust		Flanger: Flanger		3:CH 3
	Shift: Auto bpm Hardware (Line / Phono)		Phaser: Phaser		MST: Master
	Shift: Tap Hardware & Traktor		Stretch: Gater	M28	FX D/W
			Slip Roll: strretch (Fas)	M29	FX On / Off
			Roll: Beatslicer		
			Mobius N: (Hardware operation)		
			Mobius A: (Hardware operation)		

*The indications on the Beat FX screen do not correspond to the parameters of the Traktor FX..

Some things you should know:

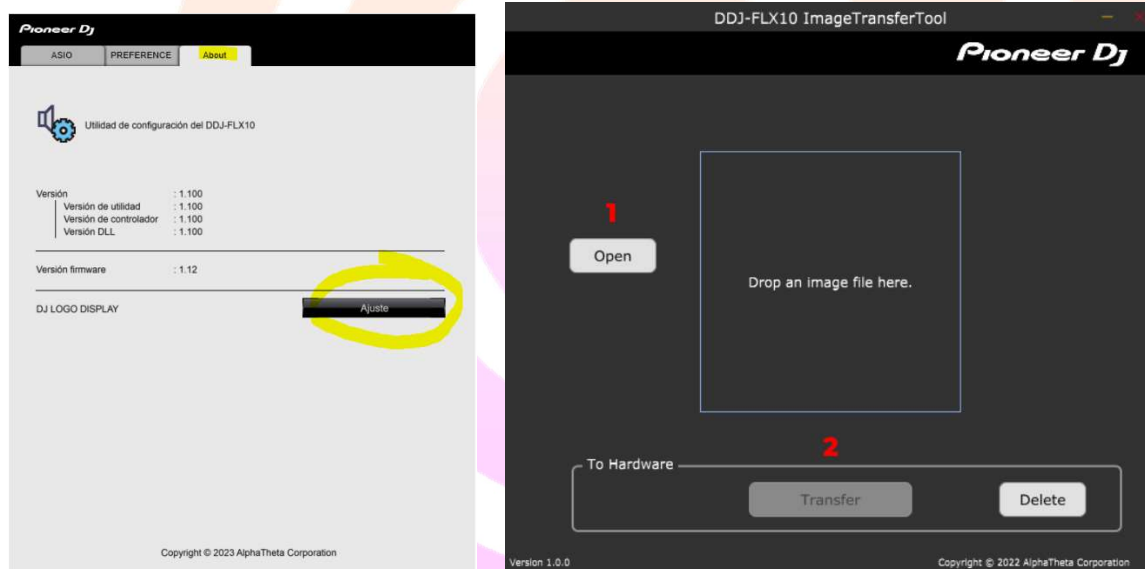
When you start Traktor, if you press Shift + Release FX button, the volumes of all 4 decks drop to 0.

All Knobs and Faders have the "Soft Takeover" function active. This is to avoid unwanted actions. For example, if you have the pitch of the controller on deck A at +6 and you switch to deck C which has it at 0, until the pitch of the controller passes 0 it will not act. This is a logical configuration for safety. The displays show the native logos or images that you transfer from the configuration application (see manual).

Vumeters: The signal of the line/phono inputs does not correspond to the same levels of Traktor.

Screen customization:

Through the DDJ-FLX10 configuration utility, provided by Pioneer Dj on their website, you have the possibility to customize the displays with your logo or any photo.



To select the image on the FLX10, press "shift" and at the same time select the image with the arrows "Display Mode".

