

DDJ-FLX4

Hardware Diagram for rekordbox for Mac/Windows



Group	No.	Name	Function	Function (+SHIFT)
1.DECK Functions are the same for left and right decks.				
	1	PLAY/PAUSE	Play/Pause	
	2	CUE	Set/Call cue, Back cue	Jump to track start
	3	SHIFT	SHIFT	-
	4	JOG	platter	Scratch (Vinyl mode on *1) Pitch bend (Vinyl mode off *1)
			wheel side	Pitch bend
	5	IN	Loop in	-
		loop on	Adjust Loop in point	-
	6	OUT	Loop out	-
		loop on	Adjust Loop out point	-
	7	4 BEAT/EXIT	4 Beat Loop on	Active Loop on/off
		loop on	Loop exit	
	8	CUE/LOOP ◁	Call cue/loop	Delete cue/loop
		loop on	Loop half	
	9	CUE/LOOP ▷	Call cue/loop	Save cue/loop
		loop on	Loop double	
	10	BEAT SYNC	Beat Sync on/off	Tempo Range
		press and hold	Set master deck	-
	11	TEMPO	Tempo control	
2.EFFECT				
	1	FX CH SELECT	Select Beat FX channel	
	2	FX SELECT	Select Beat FX	Select Beat FX (reverse order)
	3	BEAT ◁	Select beats for Beat FX	BPM auto mode on
	4	BEAT ▷	Select beats for Beat FX	BPM tap mode on
	5	LEVEL/DEPTH	Beat FX parameter	
	6	BEAT FX ON/OFF	Beat FX on/off	Release FX on
3.MIXER Functions are the same for CH1 and CH2.				
	1	MASTER LEVEL	Master level volume	
	2	HEADPHONE CUE (MASTER)	Master out monitor on/off	-
	3	TRIM	Trim	
	4	EQ (HI, MID, LOW)	EQ (HI, MID, LOW)	
	5	CFX	SOUND COLOR FX / SMART CFX	
	6	HEADPHONE CUE (CHANNEL)	Channel monitor on/off	Tap BPM
	7	CHANNEL FADER	Channel fader / SMART FADER	Channel fader start
	8	CROSSFADER	Crossfader / SMART FADER	Crossfader start
	9	MIC LEVEL	Mic level volume	
	10	SMART CFX	SMART CFX on/off	SMART CFX preset selection
	11	HEADPHONES MIX	Headphones monitor volume balance	
	12	HEADPHONES LEVEL	Headphones monitor level volume	
	13	SMART FADER	SMART FADER on/off	-
	14	MIC ATT.	Mic Attenuator	
	15	Android MONO/STEREO	Select MONO/STEREO for an Android device audio output	

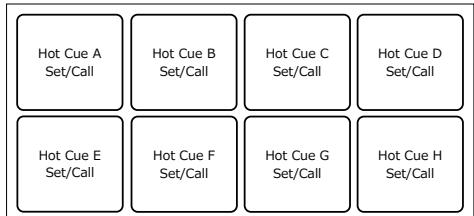
*1 Vinyl mode can't be turned on/off via the DDJ-FLX4. But it can be turned on/off using keyboard shortcut of rekordbox.

Group	No.	Name	Function	Function (+SHIFT)
4.BROWSE				
	1	BROWSE	turn press	Scroll track list/tree view Move cursor between track list and tree view Open a folder
	2	LOAD (DECK1)	press twice	Load a track to deck1 Instant doubles
	3	LOAD (DECK2)	press twice	Load a track to deck2 Browse view Instant doubles
5.PERFORMANCE PADS Functions are the same for left and right decks.				
	1	HOT CUE		HOT CUE mode
	2	PAD FX1		PAD FX1 mode
	3	BEAT JUMP		BEAT JUMP mode
	4	SAMPLER		SAMPLER mode
	5	PERFORMANCE PADS	HOT CUE KEYBOARD *2	KEYBOARD mode Set/Call Hot Cue Playback starts from the Hot Cue point, with the sound pitch assigned to that pad Delete Hot Cue Change the pitch set to the Performance Pad
		PAD FX1		PAD FX on
		PAD FX2		PAD FX on
		BEAT JUMP		Move playback position
		BEAT LOOP		Change the number of beats set to the Performance Pad
		SAMPLER		Auto Beat Loop on/off
		KEY SHIFT		Play a sampler sound
				Stop a sampler sound
				Load a track to a sampler slot
				Change the key, with the sound pitch assigned to that pad
				Change the pitch set to the Performance Pad

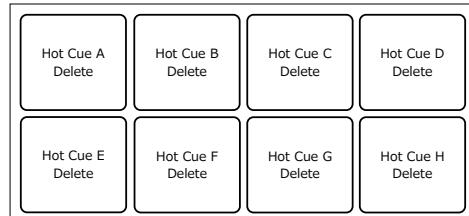
*2 The assignment of each pad mode is shown as follows.

HOT CUE mode

When the [SHIFT] button is not pressed.

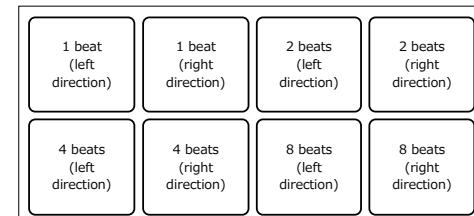


When the [SHIFT] button is pressed.

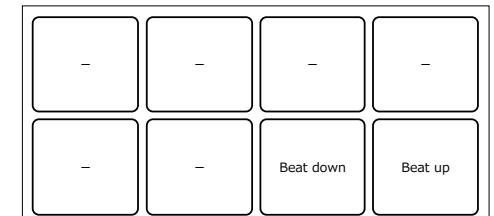


BEAT JUMP mode

When the [SHIFT] button is not pressed. (Default)

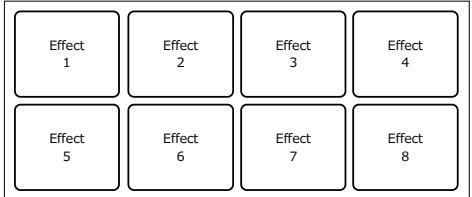


When the [SHIFT] button is pressed.

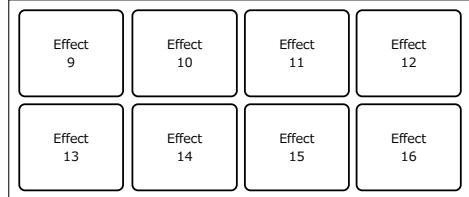


PAD FX1 mode

When the [SHIFT] button is not pressed.



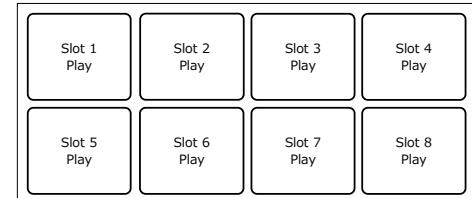
When the [SHIFT] button is pressed.



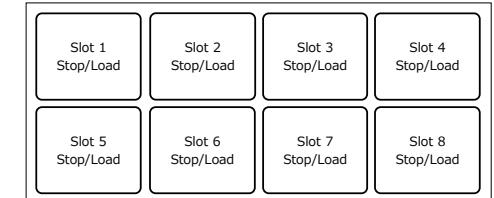
SAMPLER mode

Left Deck

When the [SHIFT] button is not pressed.

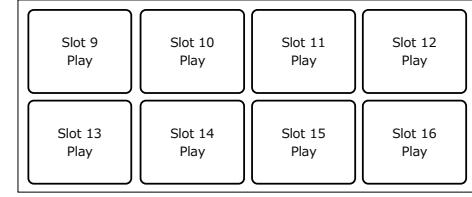


When the [SHIFT] button is pressed.

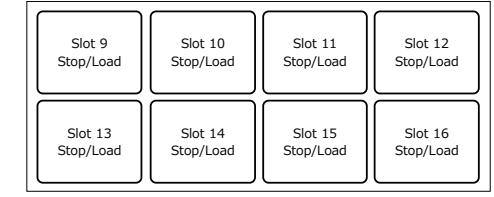


Right Deck

When the [SHIFT] button is not pressed.

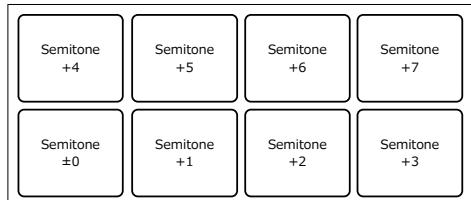


When the [SHIFT] button is pressed.

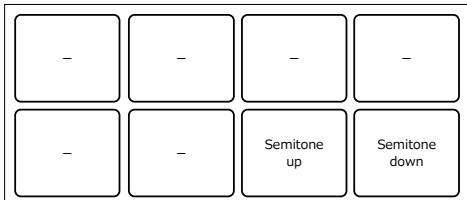


KEYBOARD mode

When the [SHIFT] button is not pressed. (Default)

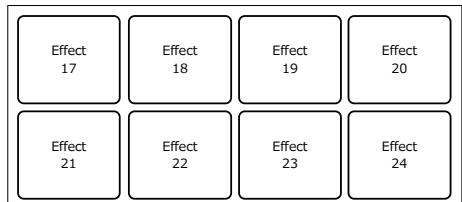


When the [SHIFT] button is pressed.

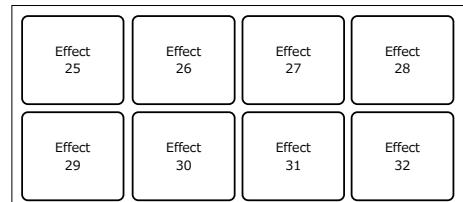


PAD FX2 mode

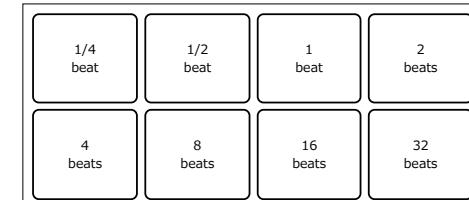
When the [SHIFT] button is not pressed.



When the [SHIFT] button is pressed.

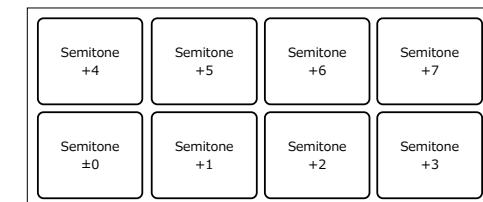


BEAT LOOP mode



KEY SHIFT mode

When the [SHIFT] button is not pressed. (Default)



When the [SHIFT] button is pressed.

