

DDJ-SB

Hardware Diagram for rekordbox dj



GROUP	No.	NAME	FUNCTION	+SHIFT
TRANSPORT				
	1	PLAY/PAUSE	Play/Pause	
	2	CUE	Cue Set/Play, Back Cue	Jump to track start
	3	SYNC	Sync On/Off	Master
	4	JOG	Top of jog	Scratch (Vinyl On)
			Side of jog	Pitch bend (Vinyl off)
				Pitch bend
	5	TEMPO	Tempo control	
	6	VINYL	Vinyl mode on/off	SLIP mode on/off
	7	KEY LOCK	MasterTempo On/Off	Tempo range
	8	SHIFT	Shift	-
BROWSE				
	17	LOAD	Load track to deck	Sort by BPM(CH1), Sort by artist(CH2)
	18	BROWSE	Rotate	Move cursor
			Push	Open folder/Scroll layer
	19	BACK	Close folder/Scroll layer	Show Tag List/Playlist Palette
MIXER				
	20	EQ (High)	EQ (High)	
	21	EQ (Mid)	EQ (Mid)	
	22	EQ (Low)	EQ (Low)	
	23	HEADPHONES CUE	Headphones monitor on/off	
	24	MASTER LEVEL	Master out level	
	25	HEADPHONES MIX	Headphones monitor mixing	
	26	HEADPHONES LEVEL	Headphones monitor level	
	27	CH FADER	Channel fader	Channel fader start (play): Zero → not Zero
			Channel fader start (CUE): not Zero → Zero	
	28	CROSSFADER	Cross fader	
	29	FILTER FADE *1	Filter Fade On/Off	-
EFFECT				
	30	1	FX1/2-1 On/Off	Select FX1/2-1
	31	2	FX1/2-2 On/Off	Select FX1/2-2
	32	3	FX1/2-3 On/Off	Select FX1/2-3
	33	LEVEL	Adjust FX1/2-1,2,3 level	Select FX1/2 beat
	34	FILTER	Channel filter	

GROUP	No.	NAME	FUNCTION	+SHIFT
PERFORMANCE Pads				
	9	HOT CUE	HOT CUE mode On/Off	HOT CUE 5-8 mode On/Off
	10	AUTO LOOP	AUTO LOOP mode On/Off	PAD FX1 mode On/Off
	11	MANUAL LOOP	MANUAL LOOP mode On/Off	PAD FX2 mode On/Off
	12	SAMPLER	SAMPLER mode On/Off	SAMPLER BANK mode On/Off
in HOT CUE mode				
	13	Pad1	Hotcue 1	Delete Hotcue 1
	14	Pad2	Hotcue 2	Delete Hotcue 2
	15	Pad3	Hotcue 3	Delete Hotcue 3
	16	Pad4	Hotcue 4	Delete Hotcue 4
in AUTO LOOP mode				
	13	Pad1	Autoloop 1 Beat	AutoLoop 1/16 Beat
	14	Pad2	Autoloop 2 Beat	AutoLoop 1/8 Beat
	15	Pad3	Autoloop 4 Beat	AutoLoop 1/4 Beat
	16	Pad4	Autoloop 8 Beat	AutoLoop 1/2 Beat
in MANUAL LOOP mode				
	13	Pad1	Loop In/Loop In Adjust	Loop move (left)
	14	Pad2	Loop Out/Loop Out Adjust	Loop move (right)
	15	Pad3	Reloop/Exit	Retrigger
	16	Pad4	Loop Half	Loop Double
in SAMPLER mode				
	13	Pad1	Sampler 1 Play	Sampler 1 Stop
	14	Pad2	Sampler 2 Play	Sampler 2 Stop
	15	Pad3	Sampler 3 Play	Sampler 3 Stop
	16	Pad4	Sampler 4 Play	Sampler 4 Stop
in HOT CUE 5-8 mode				
	13	Pad1	Hotcue 5	Delete Hotcue 5
	14	Pad2	Hotcue 6	Delete Hotcue 6
	15	Pad3	Hotcue 7	Delete Hotcue 7
	16	Pad4	Hotcue 8	Delete Hotcue 8
in PAD FX1 mode				
	13	Pad1	Pad FX1 slot 1	Pad FX1 slot 5
	14	Pad2	Pad FX1 slot 2	Pad FX1 slot 6
	15	Pad3	Pad FX1 slot 3	Pad FX1 slot 7
	16	Pad4	Pad FX1 slot 4	Pad FX1 slot 8
in PAD FX2 mode				
	13	Pad1	Pad FX2 slot 1	Pad FX2 slot 5
	14	Pad2	Pad FX2 slot 2	Pad FX2 slot 6
	15	Pad3	Pad FX2 slot 3	Pad FX2 slot 7
	16	Pad4	Pad FX2 slot 4	Pad FX2 slot 8
in SAMPLER BANK mode				
	13	Pad1	Sampler Bank 1	-
	14	Pad2	Sampler Bank 2	-
	15	Pad3	Sampler Bank 3	-
	16	Pad4	Sampler Bank 4	-

*1 When FILTER FADE is on, some functions may not be used.
 ·You cannot monitor the audio from a deck on the other side of the current crossfader position.
 ·The FILTER knob cannot be used to control FILTER.

[Note] Please use your computer to control any features other than listed in the above hardware diagram.