

DJM-T1

Hardware Diagram for rekordbox dj



GROUP	No.	NAME	FUNCTION	+SHIFT	
1, DECK					
	1	PLAY/PAUSE	Play/Pause		
	2	CUE	Set Cue/Play, Back Cue	Jump to track start	
	3	SYNC	Sync On/Off	Master	
	4	SELECT	<i>mode</i>		
		Generic Controller Mode On *1	Select HOT CUE/SAMPLER mode		
		Generic Controller Mode Off *1	Select HOT CUE/SAMPLER mode	CROSS FADER CONTROL function on/off	
	5	AUTO BEAT LOOP	<i>mode</i>		
		HOT CUE	<i>rotate</i>	AUTO BEAT LOOP : beat select	Loop Move
			<i>push</i>	AUTO BEAT LOOP on/off	
		SAMPLER	<i>rotate</i>	AUTO BEAT LOOP : beat select	Sampler volume
			<i>push</i>	AUTO BEAT LOOP on/off	
	6	HOTCUE1/ SAMPLER1	<i>mode</i>		
		HOT CUE	HOTCUE1	Delete HOTCUE1	
		SAMPLER	SAMPLER slot1 Play	SAMPLER slot1 Stop	
	7	HOTCUE2/ SAMPLER2	<i>mode</i>		
		HOT CUE	HOTCUE2	Delete HOTCUE2	
		SAMPLER	SAMPLER slot2 Play	SAMPLER slot2 Stop	
	8	HOTCUE3/ SAMPLER3	<i>mode</i>		
		HOT CUE	HOTCUE3	Delete HOTCUE3	
		SAMPLER	SAMPLER slot3 Play	SAMPLER slot3 Stop	
	9	HOTCUE4/ SAMPLER4	<i>mode</i>		
		HOT CUE	HOTCUE4	Delete HOTCUE4	
		SAMPLER	SAMPLER slot4 Play	SAMPLER slot4 Stop	
	10	ACTIVE	<i>mode</i>		
		HOT CUE	RELOOP/EXIT	LOOP RE-TRIGGER	
		SAMPLER	SAMPLER SYNC	Sampler MASTER	
	11	SHIFT	Shift		
2, EFFECT					
	1	DRY/WET	FX1/2 beat select		
	2	1	FX1-1/2-1 Level Adjust	FX1-1/2-1 : select effect	
	3	2	FX1-2/2-2 Level Adjust	FX1-2/2-2 : select effect	
	4	3	FX1-3/2-3 Level Adjust	FX1-3/2-3 : select effect	
	5	ON	FX1/2 effect Tap / FX1/2 effect Auto Beat(Long Press)	Select FX1/2 Single/Multi mode	
	6	1	<i>mode</i>		
		Generic Controller Mode On *1	FX1-1/2-1 On/Off	FX1-1/2-1 : select effect	
		Generic Controller Mode Off *1		LFO CONTROL function on/off	
	7	2	<i>mode</i>		
		Generic Controller Mode On *1	FX1-2/2-2 On/Off	FX1-2/2-2 : select effect	
		Generic Controller Mode Off *1		LFO CONTROL function on/off	
	8	3	<i>mode</i>		
		Generic Controller Mode On *1	FX1-3/2-3 On/Off	FX1-3/2-3 : select effect	
		Generic Controller Mode Off *1		LFO CONTROL function on/off	
	9	FX1 Assign	FX1 Assign		
	10	FX2 Assign	FX2 Assign		
3, MIXER					
	1	CROSSFADER	Crossfader		
	2	CH FADER	Channel fader		
	3	TRIM	Gain		
	4	HI	EQ (Hi)		
	5	MID	EQ (Mid)		
	6	LOW	EQ (Low)		
	7	CUE (Headphone)	Headphone CUE On/Off		
	8	HEADPHONES MIXING	Monitor balance		
	9	HEADPHONES LEVEL	Headphones Level		
	10	MASTER LEVEL	Master Out level		
	11	BOOTH MONITOR LEVEL	Booth Out level		
4, BROWSER, OTHER					
	1	Rotary Selector	<i>rotate</i>	Scroll through files/folders/items	Waveform Zoom In/Out
			<i>push</i>	Open folder/Scroll layer	Close folder/Scroll layer
	2	LOAD	Load	Sort by BPM(CH1), Sort by artist(CH2)	
	3	SNAP	DECK QUANTIZE		

*1 You can switch the [Generic Controller Mode] on/off by using the UTILITY settings of DJM-T1.
For details, please refer to the [Changing this unit's settings] in the Operating Instructions of DJM-T1.