Pioneer DJ

PLX-CRSS12
Hardware Diagram for rekordbox

Group	No.	Name			Function	+ SHIFT	+ 5-8
1.PERFORMANCE PADS							
	1	SHFT			Shift	—	—
	2	5-8			Select Pad5-8	Instant Doubles	—
	3	HOT CUE		press	Hot Cue mode	Track Separation mode	—
				press twice	Pad FX1 mode	User Mode 1	—
	4	SAMPLER		press	Sampler mode	Sample Scratch mode	—
				press twice	Beat Jump mode	User Mode 2	—
	5	PERFORMANCE PADS	mode				
			Hot Cue	Pad 1	Set/Call Hot Cue A	Delete Hot Cue A	Call Memory Cue ◄
				Pas 2	Set/Call Hot Cue B	Delete Hot Cue B	Call Memory Cue ►
				Pad 3	Set/Call Hot Cue C	Delete Hot Cue C	—
				Pad 4	Set/Call Hot Cue D	Delete Hot Cue D	—
				Pad 5	Set/Call Hot Cue E	Delete Hot Cue E	Call Memory Cue ◄
				Pad 6	Set/Call Hot Cue F	Delete Hot Cue F	Call Memory Cue ►
				Pad 7	Set/Call Hot Cue G	Delete Hot Cue G	—
				Pad 8	Set/Call Hot Cue H	Delete Hot Cue H	—
			Track Separation	Pad 1	Mute on / off for Vocal part	—	—
				Pas 2	Mute on / off for INST part	—	—
				Pad 3	Mute on / off for Drums part	—	—
				Pad 4	Switch Mute / Solo	—	—
				Pad 5	Pad FX Bank 2 Effect A on	—	—
				Pad 6	Pad FX Bank 2 Effect B on	—	—
				Pad 7	Pad FX Bank 2 Effect C on	—	—
				Pad 8	Pad FX Bank 2 Effect D on	—	—
			Pad FX 1	Pad 1	Pad FX Bank 1 Effect A on	—	—
				Pas 2	Pad FX Bank 1 Effect B on	—	—
				Pad 3	Pad FX Bank 1 Effect B on	—	—
				Pad 4	Pad FX Bank 1 Effect D on	—	—
				Pad 5	Pad FX Bank 1 Effect E on	—	—
				Pad 6	Pad FX Bank 1 Effect F on	—	—
				Pad 7	Pad FX Bank 1 Effect G on	—	—
				Pad 8	Pad FX Bank 1 Effect H on	—	—
			User mode 1	Pad 1			
				Pas 2			
				Pad 3			
				Pad 4	Mappable by user	Mappable by user	Mappable by user
				Pad 5			
				Pad 6			
				Pad 7			
				Pad 8			
			Sampler	Pad 1	Sampler Slot 1 playback	Sampler Slot 1 stop	Switch Sampler bank ◄
				Pas 2	Sampler Slot 2 playback	Sampler Slot 2 stop	Switch Sampler bank ►
				Pad 3	Sampler Slot 3 playback	Sampler Slot 3 stop	—
				Pad 4	Sampler Slot 4 playback	Sampler Slot 4 stop	—
				Pad 5	Sampler Slot 5 playback	Sampler Slot 5 stop	Switch Sampler bank ◄
				Pad 6	Sampler Slot 6 playback	Sampler Slot 6 stop	Switch Sampler bank ►
				Pad 7	Sampler Slot 7 playback	Sampler Slot 7 stop	—
				Pad 8	Sampler Slot 8 playback	Sampler Slot 8 stop	—
			Sample Scratch	Pad 1	Load Sampler Slot 1 on DECK	Unload Sample from DECK	Switch Sampler bank ◄
				Pas 2	Load Sampler Slot 2 on DECK	Unload Sample from DECK	Switch Sampler bank ►
				Pad 3	Load Sampler Slot 3 on DECK	Unload Sample from DECK	—
				Pad 4	Load Sampler Slot 4 on DECK	Unload Sample from DECK	—
				Pad 5	Load Sampler Slot 5 on DECK	Unload Sample from DECK	Switch Sampler bank ◄
				Pad 6	Load Sampler Slot 6 on DECK	Unload Sample from DECK	Switch Sampler bank ►
				Pad 7	Load Sampler Slot 7 on DECK	Unload Sample from DECK	—
				Pad 8	Load Sampler Slot 8 on DECK	Unload Sample from DECK	—
			Beat Jump	Pad 1	Move the playback position to the left by the beat assigned to Pad 1	—	Switch Beat Jump bank ◄
				Pas 2	Move the playback position to the right by the beat assigned to Pad 2	—	Switch Beat Jump bank ►
				Pad 3	Move the playback position to the left by the beat assigned to Pad 3	—	Switch Beat Jump page ◄
				Pad 4	Move the playback position to the right by the beat assigned to Pad 4	—	Switch Beat Jump page ►
				Pad 5	Move the playback position to the left by the beat assigned to Pad 5	—	Switch Beat Jump bank ◄
				Pad 6	Move the playback position to the right by the beat assigned to Pad 6	—	Switch Beat Jump bank ►
				Pad 7	Move the playback position to the left by the beat assigned to Pad 7	—	Switch Beat Jump page ◄
				Pad 8	Move the playback position to the right by the beat assigned to Pad 8	—	Switch Beat Jump page ►
			User mode 2	Pad 1			
				Pas 2			
				Pad 3			
				Pad 4	Mappable by user	Mappable by user	Mappable by user
				Pad 5			
				Pad 6			
				Pad 7			
				Pad 8			