

DDJ-200

Hardware Diagram: WeDJ for iPhone



Group	No.	Name	Function	+SHIFT
1.DECK				
*All the functions assigned on the right deck are the same as those on the left deck shown below.				
1	JOG DIAL	platter	Scratch	Search
		wheel side	Pitch bend	Pitch bend
2	BEAT SYNC	Beat Sync on/off		Tempo range
3	TEMPO	Tempo control		
4	PLAY/PAUSE	Play/Pause		
5	CUE	Set/Call cue, Back cue	Jump to track start	
6	SHIFT	Shift		-

Group	No.	Name	Function	+SHIFT
2.EFFECT				
1	TRANSITION FX	Transition FX on/off	Phrase Sync on	
3.MIXER				
1	EQ (HI, MID, LOW)	EQ (HI, MID, LOW)		
2	CFX	SOUND COLOR FX parameter (CH1,CH2)		
3	MASTER CUE	Master out monitor on/off		-
4	CUE	Headphone monitor on/off		-
5	CHANNEL FADER	Channel fader		-
6	CROSS FADER	Crossfader		-

Group	No.	Name	Function	+SHIFT
4.PERFORMANCE PADS				
1	PAD 1-8	mode		
		HOT CUE*1	Set/Call Hot Cue	Delete Hot Cue
		BEAT LOOP*2	Auto Beat Loop on/off	
		MANUAL LOOP*3	Manual Loop	
		PAD FX*4	Pad FX on	
		SAMPLER*5	Sampler slot playback	-

*1 The Hot Cue points are set to Performance Pads as follows:

Hot Cue A	Hot Cue B	Hot Cue C	Hot Cue D
Hot Cue E	Hot Cue F	Hot Cue G	Hot Cue H

*2 The number of beats set to the Performance Pads are as follows:

1/16 beat	1/8 beat	1/4 beat	1/2 beat
1 beat	2 beats	4 beats	8 beats

*3 Functions for Manual Loop are set to Performance Pads as follows:

Setting Loop In Point	Setting Loop Out Point	Loop Exit / Re loop	-
Loop Cutter	Loop Double	-	-

*4 Effects are set to the Performance Pads as follows.

Effect 1	Effect 2	Effect 3	Effect 4
Effect 5	Effect 6	Effect 7	Effect 8

*5 Sampler slots are triggered by the Performance Pads as follows:

Slot 1	Slot 2	Slot 3	Slot 4
Slot 5	Slot 6	Slot 7	Slot 8