

DENON

Professional Digital Mixer and Controller

MC6000MK2 Mapping Guide for Serato DJ Intro



I	FX
1. FX knobs:	Control effect slot parameter
2. FX buttons:	Effect slot on/off
3. FX Beats knob:	Control Effect beats
4. TAP button:	Control BPM Tap

II	LOOP
5. IN/OUT buttons:	Set/Adjust the loop point
6. AUTO LOOP button:	Auto loop on, exit loop
7. +/- buttons:	Select loop size (half/double)

III	HOT CUE & SAMPLES
8. HOT CUE/SAMPLE buttons:	Hot cue Play sample slot
9. HOT CUE/SAMPLE mode button:	Select Hot cue/Sample mode

IV	PLAYBACK & PITCH
10. Jog Wheel:	Search, Pitchbend, Adjust loop in/out points
11. VINYL button:	Touch sensor on/off
12. SYNC button:	Sync on/off
13. CUE button:	Set cue point Back to current cue point Play from cue point
14. PLAY/PAUSE button:	PLAY/PAUSE function
15. PITCH BEND +/- buttons:	Decrease/increase the pitch Fast backward/forward
16. KEY LOCK button:	Keylock on/off
17. PITCH fader:	Adjust the pitch

V	FILTER
18. FILTER/VIDEO* knobs:	Control filter cutoff
19. FILTER/VIDEO* buttons:	Filter on/off

*: Selectable either Filter or Video mode in preset mode. But, video functions are not available in Serato DJ Intro. Please see “Owner’s Manual” about how to change the control mode in preset mode.

VI	BROWSER
20. LOAD ◀▶ buttons:	Loads the selected track Duplicates the track (Instant Double)
21. Track select knob:	Select Track/Folder/Crate Sample player volume Cycles focus through the library areas
22. BACK/FWD button:	Moves focus

VII	MIXER
23. Channel input source select switches:	Select input sources
24. Channel level knobs:	Control channel input level
25. Channel EQ knobs:	Control channel EQ
26. Monitor cue buttons:	Monitor cue on/off
27. Channel faders:	Control channel level
28. Cross fader:	Mix between left and right channel
29. Cross fader contour knob:	Adjust the cross fader curve
30. METER MODE slide switch:	Switching the source of meter

MC6000MK2 Controls for Serato DJ Intro

GROUP						
	No.	MC6000MK2 CONTROLS		FUNCTIONALITY	SHIFT +	
I	FX					
	1	FX knobs	Rotate	Effect Slot 1 – 3 Parameter	–	
	2	FX buttons	Push	Effect Slot 1 – 3 on/off	Effect Slot 1 – 3 select.	
	3	FX beats knob	Rotate	EFX beats select	–	
	4	TAP button	Push	FX BPM Tap	Reset beat value to default.	
		Push and Hold	Return to Auto mode	–		
II	LOOP					
	5	IN/OUT buttons	Push	Sets loop in/out point. *During looping: Mode of adjusting the loop in/out point, on/off.	–	
	6	AUTO LOOP button	Push	Auto loop on / Exit loop.	–	
	7	–/+ buttons	Push	Select loop size (half/double)	–	
III	HOT CUE & SAMPLES					
	8	HOT CUE/SAMPLE buttons	Push (HOT CUE mode)	Hot Cue 1 – 4 set or play	Deletes CUE point 1 – 4.	
			Push (SAMPLE mode)	Sample slot 1 – 4 play / retrigger	Sample Slot 1 – 4.	
9	HOT CUE/SAMPLE mode button (*2)		Select HOTCUE/SAMPLE MODE on/off.	–		
IV	PLAYBACK & PITCH					
	10	Jog Wheel – Vinyl On	Turn (top plate)	During Playback	Scratch	Beat skip.
				During Pause/Cue	Search	
				During loop adjust	Adjusts the loop in/out point	
		Turn (outer wheel)	During Playback	Pitch Bend	–	
			During Pause/Cue	Slow search		
			During loop adjust	Adjusts the loop in/out point		
	Jog Wheel – Vnyl Off	Turn (top plate)	During Playback	Pitch Bend	Beat skip.	
			During Pause/Cue	Search		
			During loop adjust	Adjusts the loop in/out point		
		Turn (outer wheel)	During Playback	Pitch Bend	–	
			During Pause/Cue	Slow search		
			During loop adjust	Adjusts the loop in/out point		
	11	VINYL button	Push	VINYL MODE on/off.	–	
	12	SYNC button	Push	Sync on.	Sync off	
	13	CUE button	Push	Sets cue point / Back to current cue point and pause / play from cue point.	Returns to the head of the current track, and cue play.	
	14	PLAY/PAUSE button	Push	Playback or Pause.	–	
	15	PITCH BEND –/+ button	Push	Decrease/Increase the pitch.	Fast backward/forward.	
	16	KEY LOCK button	Push	Key lock on/off.	Pitch Range (8 %, 16 %, 50 %)	
17	PITCH fader	Push	Adjust the pitch.	–		
V	FILTER					
	18	FILTER/VIDEO* knobs	Rotate (Filter control mode)	Control the filter cutoff (CH 1/2).	–	
			Rotate (Video control mode)	–	–	
	19	FILTER/VIDEO* buttons	Push (Filter control mode)	Filter On/Off (CH 1/2)	–	
		Push (Video control mode)	–	–		
VI	BROWSER					
	20	LOAD ◀▶ buttons	Single Click	Loads the selected track on current side deck.	–	
			Double Click	Duplicates the track on opposite current side deck (Instant Double).	–	
	21	Track select knob	Rotate	Select Track/Folder/Crate	Sample player volume.	
			Push	Cycles focus through the currently open library areas.	–	
22	BACK/FWD button	Push	BACK: Moves focus backwards through the currently selected panel. If in the crates list opens and closes a crate with subcrates or moves it back to crates. FWD: Moves focus forward in the currently open library panel or moves forwards into the track list.	–		
VII	MIXER					
	23	Channel input source select switches	Rotate	Select input sources.	–	
	24	Channel level knobs	Rotate	Adjusts the level of the selected channel.	–	
	25	Channel EQ knobs	Rotate	Control channel EQ.	–	
	26	Monitor cue buttons	Push	Selects the source of the channel to the headphone output.	–	
	27	Channel faders	Move	Controls the level of the selected channel.	–	
	28	Cross fader	Move	Mix between Left and Right audio channels.	–	
	29	Cross fader contour knob	Rotate	Adjusts the shape of the crosss fader curve.	–	
	30	METER MODE slide switch	Slide	Switching the source of meter.	–	

*: Selectable either Filter or Video mode in preset mode. But, video functions are not available in Serato DJ Intro. Please see “Owner’s Manual” about how to change the control mode in preset mode.

Minimum Specifications

These are the *minimum* requirements to run Serato DJ Intro. For best performance Serato recommends you use a higher spec computer, preferably with an Intel processor.

Please Note: Currently we do not support Windows 8 for Serato DJ Intro.

Please read the following FAQs first if you are considering buying a Windows based PC with an Intel iSeries, Pentium P6xxx or AMD processor.

	Mac	Windows
Operating System	Mac OS X 10.6 / 10.7 / 10.8 1	Windows Vista with Service Pack 1 Windows 7 with Service Pack 1
Processor	1.6GHz Intel Core Duo	2GHz Intel Core 2 Duo
	All Intel i3, i5 and i7 Processors are supported.	
RAM	1 GB	
Screen Resolution	1024 x 768	
USB Port	2.0	

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