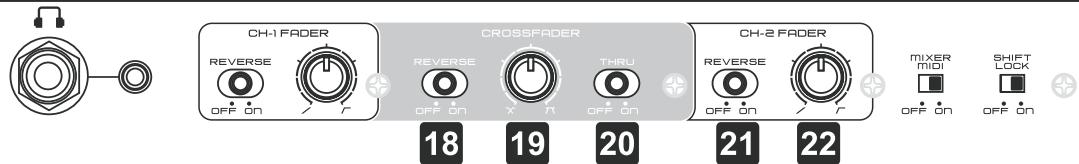
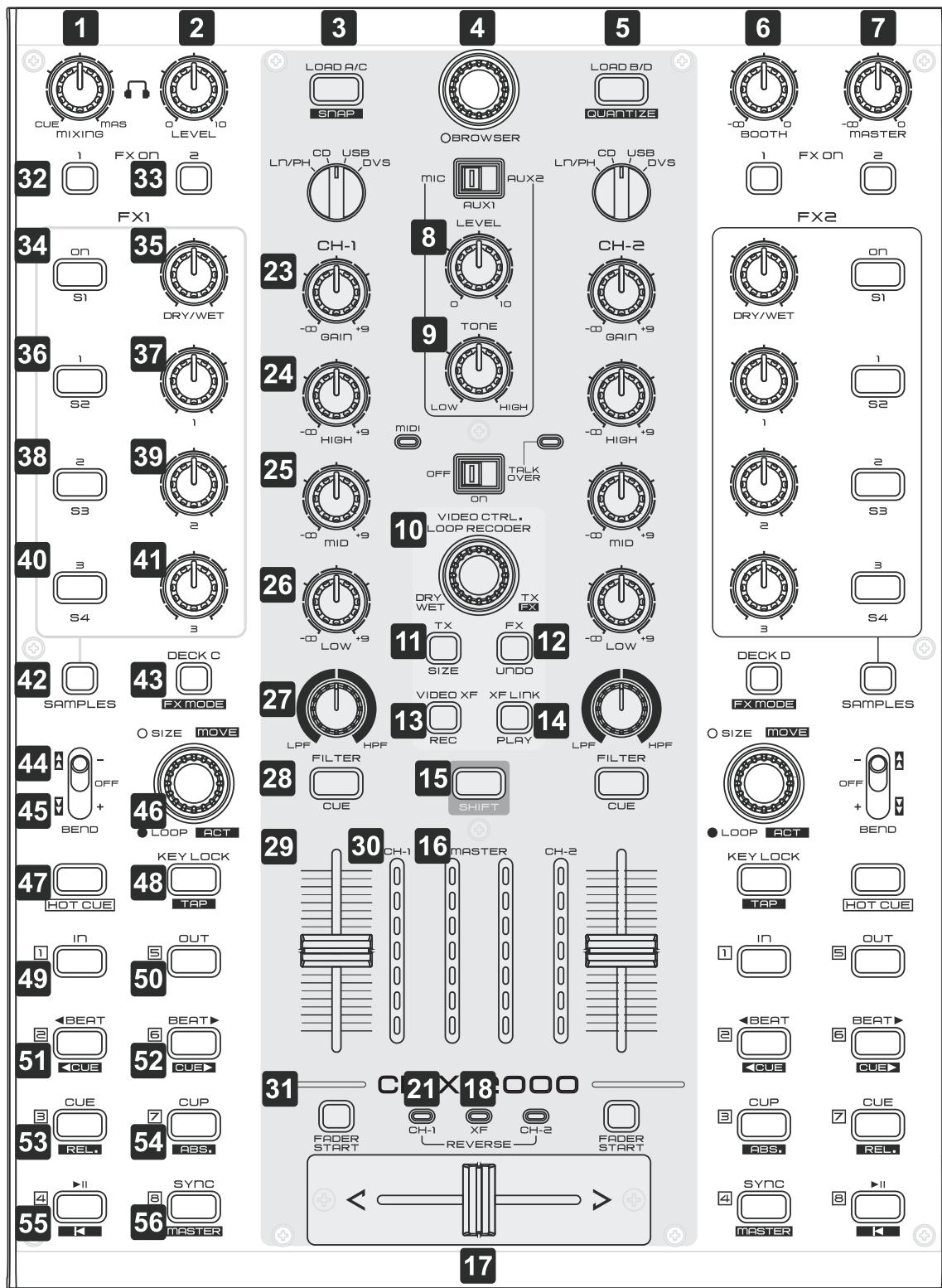


# CMX-2000 SERATO SCRATCH LIVE

 MAPPING GUIDE



			MIDI Channel		
					<b>SHIFT +</b>
1	Cue Mixing	VR	CH1		
2	Cue Level	VR	CH1		
3	Load A	SW/LED	CH1	Load Deck A	Eject
4	Browser	ENC	CH1	Library Browser	
	Browser Button	SW	CH1	Add to Prepare	
5	Load B	SW/LED	CH1	Load Deck B	Eject
6	Booth	VR	CH1		
7	Master	VR	CH1		
8	MIC Level	VR	CH1		
9	MIC Tone	VR	CH1		
10	Select Encoder	ENC	CH1	Sample Player Gain	
	Select Button	SW	CH1	Auto Play Mode	
11	Loop Size (TX)	SW/LED	CH1	Files Window	Show SP-6 Window
12	Undo (FX)	SW/LED	CH1	Show Browse	Show DJ-FX Window
13	REC (TX ON)	SW/LED	CH1	History Panel	Tab Focus
14	Play (FX ON)	SW/LED	CH1	Prepare Window	
15	<b>SHIFT</b>	<b>SW/LED</b>	<b>X</b>	<b>None (control by firmware)</b>	
16	Master Level Meter (L)	<b>LED VR</b>	CH1		
	Master Level Meter (R)	<b>LEV VR</b>	CH1		
17	Crossfader	VR	CH1		
18	Crossfader Reverse	SW/LED	CH1		
19	Crossfader Curve	VR	CH1		
20	Crossfader THRU	SW/LED	CH1		
21	Channel Fader Reverse	SW/LED	CH1	CH2	
22	Channel Fader Curve	VR	CH1	CH2	
23	Gain	VR	CH1	CH2	
24	EQ High	VR	CH1	CH2	
25	EQ Mid	VR	CH1	CH2	
26	EQ Low	VR	CH1	CH2	
27	Filter	VR	CH1	CH2	
28	Monitor Cue	SW/LED	CH1	CH2	
29	Channel Fader	VR	CH1	CH2	
30	Channel Level Meter	<b>LED VR</b>	CH1	CH2	
31	Fader Start	SW/LED	CH1	CH2	
32	FX1 On	SW/LED	CH1	CH2	Effect Source Deck 1
33	FX2 ON	SW/LED	CH1	CH2	Effect Source Deck 2
34	FX ON	SW/LED	CH1	CH2	Enable Super Knob Mode
35	FX Dry/Wet	VR	CH1	CH2	Effects BPM Multiplier
36	FX Button 1	SW/LED	CH1	CH2	Effect 1 On
37	FX Parameter 1	VR	CH1	CH2	Effect 1 Dry/Wet Konb
38	FX Button 2	SW/LED	CH1	CH2	Effect 2 On
39	FX Parameter 2	VR	CH1	CH2	Effect 2 Dry/Wet Konb
40	FX Button 3	SW/LED	CH1	CH2	Effect 3 On
41	FX Parameter 3	VR	CH1	CH2	Effect 3 Dry/Wet Konb
34	Sample 1 ON	SW/LED	CH1	CH2	Sample Bank A/B
35	Sample 1 Volume	VR	CH1	CH2	
36	Sample 2 ON	SW/LED	CH1	CH2	Play Sample Slot 1/4
37	Sample 2 Volume	VR	CH1	CH2	Sample Slot 1/4 Gain
38	Sample 3 ON	SW/LED	CH1	CH2	Play Sample Slot 2/5
39	Sample 3 Volume	VR	CH1	CH2	Sample Slot 2/5 Gain
40	Sample 4 ON	SW/LED	CH1	CH2	Play Sample Slot 3/6
41	Sample 4 Volume	VR	CH1	CH2	Sample Slot 3/6 Gain
42	<b>Sampler</b>	SW/LED	CH1	CH2	<b>Active Sampler function control by firmware</b>
43	Deck Switch	SW/LED	CH1	CH2	
44	Pitch Decrease	SW	CH1	CH2	Pitch Bend + (INT)
45	Pitch Increase	SW	CH1	CH2	Pitch Bend - (INT)
46	Loop Size	ENC	CH1	CH2	Loop Selector
	Loop Active	SW	CH1	CH2	Auto Loop
47	<b>Hot Cue</b>	SW/LED	CH1	CH2	<b>Active Hot Cue function control by firmware</b>
48	Key Lock	SW/LED	CH1	CH2	Key Lock
					TAP
49	Loop In	SW/LED	CH1	CH2	Loop In
50	Loop Out	SW/LED	CH1	CH2	Loop Out
51	Beat Jump Left	SW/LED	CH1	CH2	Rewind
52	Beat Jump Right	SW/LED	CH1	CH2	Fast Forward
53	Cue	SW/LED	CH1	CH2	Set Cue
54	CUP (Cue/Play)	SW/LED	CH1	CH2	Temple Cue
55	Play/Pause	SW/LED	CH1	CH2	Play/Pause (INT)
56	SYNC	SW/LED	CH1	CH2	Pitch Range (INT)
49	Hot Cue 1	SW/LED	CH1	CH2	Hot Cue 1
50	Hot Cue 5	SW/LED	CH1	CH2	Hot Cue 5
51	Hot Cue 2	SW/LED	CH1	CH2	Hot Cue 2
52	Hot Cue 6	SW/LED	CH1	CH2	
53	Hot Cue 3	SW/LED	CH1	CH2	Hot Cue 3
54	Hot Cue 7	SW/LED	CH1	CH2	
55	Hot Cue 4	SW/LED	CH1	CH2	Hot Cue 4
56	Hot Cue 8	SW/LED	CH1	CH2	