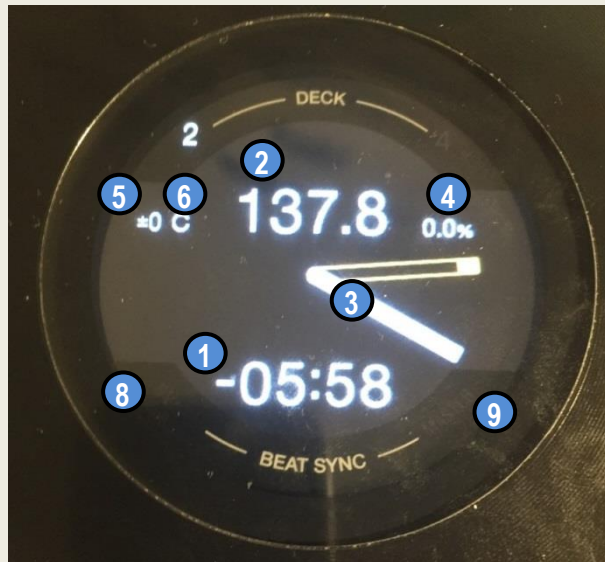




	Section SHIFTS	
#	DDJ-1000	Main Function
1	SHIFT	Main Shift
2	MEMORY	Second Shift
3	SHIFT+MEMORY	Configuration Shift



	Section JOG DISPLAYS				
#	DDJ-1000	Main Function	+Shift1	+Shift2	+Shift3
	BUTTON: LOOPS	Show Loop / Move size (for 2s)	Move size	BeatJump	
	BUTTON: MASTER TEMPO	KeyLock Toggle	Tempo Range (6/10/16/100)	Toggle Elapsed/Remain	
	BUTTON: QUANTIZE		RESET SCREENS		
	BUTTON: SLIP		Vinyl On/Off		
	BUTTON: Memory	Double tap: Elapsed/Remain			
1	DISPLAY: TIME	Time Elapsed / Remain		Loop Size / Move size	Total length
2	DISPLAY: BPM	Current BPM			Original BPM
3	DISPLAY: NEEDLE	Current Position			
4	DISPLAY: PERCENTAGE	BPM Percentage	Tempo Range		Tempo Range
5	DISPLAY: KEY VALUE	Phase Error (zoomed)			
6	DISPLAY: KEY VARIATION	"E"			
7	JOG RING LED	On-Air Deck / JogFX enabled			
8	DISPLAY: SYNC	Sync			
9	DISPLAY: MASTER	Master			



Section DECK					
#	DDJ-1000	Main Function	+Shift1	+Shift2	+Shift3
S	SHIFT	Main Shift	Config Shift		
35	MEMORY	Second Shift	Config Shift		
32	PLAY	Play/Pause	Vinyl Long Stop		Config: TTFX
33	CUE	Cue	Track Begin		
34	SEARCH <<	No loop: jump left Loop: loop move left	move -1 beat	Size MoveHalf	Prev Track
34	SEARCH >>	No loop: jump right Loop: loop move right	move +1 beat	Size Move Double	Next Track
36	DECK SELECT (1/2/3/4)	Select Deck 1-4	Deck Flavor		Config: Auto-Lay out
37	SLIP REVERSE	Tap: Echo Out Long: Censor	TP3 Reverse		
38	IN	Tap: Loop In Long: Reloop Tap: Half loop Long: Edit Loop	Loop double (Backwards)	Loop half (Normal)	
39	OUT	Tap: Loop Out Long: Reloop Tap: Double loop Long: Edit out	Loop half (Backwards)	Loop double (Normal)	
40	4 BEATLOOP	Tap: 4-Beat loop Long: Activate Loop Tap: Loop Exit	4-Beat (Backwards)	Loop set (Selected size)	
41	QUANTIZE / WAKE UP	Toggle Quantize+Snap	Reset mapping		
42	SLIP / VINYL	Flux Mode On/Off	Scratch On/Off		
43	JOG (platter)	Scratch / Pitch Bend	Quick Search		
43	JOG (wheel side)	Pitch Bend			
44	JOG ADJUST	Jog Sensitivity (hardware)			
45	BEATSYNC	Toggle Sync	Set Tempo Master	Reset Tempo (=0)	ReConfig: Sync Aid
45	(Sync Aid mode)	Jog = Sync off, Cue = Sync Off			
46	TEMPO	Tempo Control	Tempo Control (Sync off)		
47	MASTER TEMPO	KeyLock Toggle	Tempo Range (6/10/16/100)		Config: Tempo Enlarger



Section DECK					
#	DDJ-1000	Main Function	+Shift1	+Shift2	+Shift3
50	PAD MODES	Change Mode; Twice=cycle	Change Mode; Twice=cycle		
51	PAD PAGE LEFT	Cycle pad pages / cycle pane			
51	PAD PAGE RIGHT	Select pad pages directly			
52	PADS	(see detailed section)	(see detailed section)		
53	TURN BROWSER	Scroll List	Scroll Tree	WaveForm Zoom Adjust	Config: BOME clock
53	PUSH BROWSER	Load Track	Open / close Folder	WaveForm Zoom Auto	
54	BACK	Preview Player (Hold)	Scroll Favorites		
55	VIEW	Browser Only (Toggle)	Goto Collection		

Section BEATGRID					
	DDJ-1000	+ KEY SYNC	+ KEY RESET	+Shift	+Shift3
48	KEY SYNC			Set Grid Marker	
49	KEY RESET			Delete Grid Marker	
	KEY SYNC+KEY RESET	Track ON/OFF LOCK	Auto Grid Marker		
43	Turn Jog Wheel	Move Grid	BPM +/-		
53	Turn BROWSER	Move Grid [FINE]	BPM +/- [FINE]		
53	Push BROWSER	RESETBPM	BPM AUTO		



Section MIXER					
	DDJ-1000	Main Function	+Shift1	+Shift2	+Shift3
1	CROSSFADER	Crossfader	Crossfader Curve		
2	CROSS FADER ASSIGN	CrossFader Assign			
3	CHANNEL FADER	Channel Fader	CH Fader Start		
4	CUE MONITORING	Cue Monitor	Echo Out Type (1/2/3/4)		Config: External Cue
5	COLOR #3	Left: Flanger deck A / Right: Echo deck A	Full range	Access deck 3	
5	COLOR #1	Left: mixerFX deck A / Right: mixerFX deck A	Full range		
5	COLOR #2	Left: mixerFX deck B / Right: mixerFX deck B	Full range		
5	COLOR #4	Left: Flanger deck B / Right: Echo deck B	Full range	Access deck 4	
6	LOW / MID / HIGH / TRIM	Low / Mid / High / Gain			
11	INPUTSELECT	Input select			
12	MASTER LEVEL	Volume Master Out			
13	MASTER VUMETER	Master Level			
14	BOOTH LEVEL	Volume Booth Out			
15	MASTERCUE	MASTERCUE			
16	HEADPHONES VOLUME	(hardware operation)			
17	HEADPHONES MIXING	(hardware operation)			
18	SAMPLER VOLUME	Echo Out Parameter #3	Echo Out Parameter #1+#2	Dry Wet FX Unit 1+2+3	Config: TTFX delay
19	SAMPLER CUE	Smooth Echo	Pattern Recorder	Record Pattern	Config: STEMS
20	DUB ECHO	Dual Delay			Config: SuperKnobs
20	PITCH	Flanger			Config: SuperKnobs
20	NOISE	Noise			Config: SuperKnobs
20	FILTER	Filter			Config: SuperKnobs
21	MIC LOW EQ	(hardware operation)			
22	MIC HI EQ	(hardware operation)			
23	MIC 2 VOLUME	STEMFX			
24	MIC 1 VOLUME	Filter			
25	MIC CONTROL	(hardware operation)			



	Section BEATFX				
	DDJ-1000	Main Function	+Shift1	+Shift2	+Shift3
26	BEATFX SCREEN	NOTMAPPABLE IN MID			
27	BEAT<	Parameter #3 Left	Single/Group mode	Select FX up	
27	BEAT>	Parameter #3 Right		Select FX down	
28	LOW CUT	Delay T3			
28	ECHO	Delay			
28	MT DELAY	Ramp Delay			
28	SPIRAL	Auto Bouncer			
28	REVERB	Reverb T3			
28	TRANS	Gater			
28	ENIGMA JET				
28	FLANGER	Flanger			
28	PHASER	Phaser			
28	PITCH	Reverse Grain			
28	SLIP ROLL	BeatSlicer			
28	ROLL	BeatMasher 2			
28	MOBIUS SAW				
28	MOBIUS TRI				
29	SELECT 1/2/3/4	Select FX4 Routing			
		(Use MST for Pioneer FX!)			
30	LEVEL/DEPTH	Dry/Wet FX4			
31	ON/OFF	On/OFF FX3	NA	Bug Fix for button blinking	