

DDJ-1000 MAPPING – FULL MANUAL

- Overview: 2x Shifts
- Overview: Decks
- Overview: Mixer
- Overview: Screens/Leds
- Overview: JogRing
- Overview: FX units
- Overview: Jog Screens
- Transport
- Turntable FX
- Sync
- Sync aids
- Auto tempo enlarger
- Loops
- BeatJumps / Loop Shifts
- Layout
- Browser
- Preview Player
- Beat FX
- Filter SuperKnobs
- JogFX chains
- Censor
- Echo Out
- Pad 1: Hotcues
- Pad 2: PadFX/Rolls
- Pad 3: Superknobs
- Pad 4: JogFX
- Pad 5: Tone Play
- Pad 6: Beatjump/loop
- Pad 7: Slicer
- Pad 8: Pattern Recorder
- Pad 8: Stems
- CrossFader
- Beatgrid
- Reset and Startup
- Summary: Gestures
- Summary: Warning blinks
- Summary: Config Settings
- Release notes v7.0.0
- Windows vs MAC versions

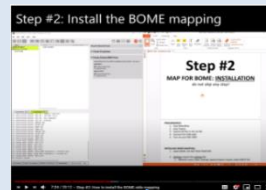
DDJ-1000 MAPPING - QUICKSTART

How can I learn this mapping?

Installation:

Installation guide (50 pages)

Step-by-step video (20 min)



BOME+Traktor installation guide for Pioneer DDJ controllers

Installation video: https://youtu.be/MbGP_EcNwIQ
Installation pdf: <https://bit.ly/351FtCe>

FAQ (6 pages)



Survey:



Usage:



Quick Start (8 pages)



Manual (80 slides)








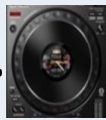

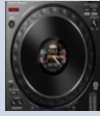

















Step-by-step video, with index (90 min)

Link to Videos: <https://www.youtube.com/user/djestrela2>

Link to Survey: <https://forms.gle/cf8kqpr91HHxMJcn8>

Differences to Rekordbox shortcuts

Very Important: some features use different shortcuts than Rekordbox. Reasons are too dangerous shortcuts, compatibility with SX2/SZ mapping, or being just more friendly overall

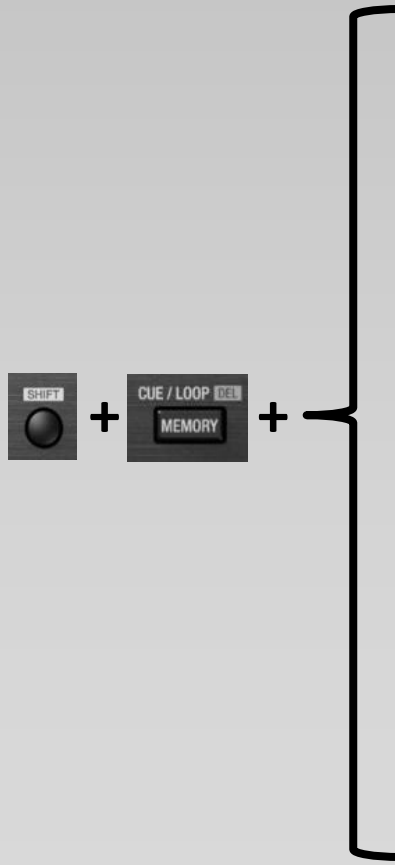
What	Rekordbox		Traktor Mapping	Reason
Preview Player	<i>(use mouse-only)</i>		 + 	(only mappable in Traktor)
Quick Search	 + 		 + 	(compatibility with SX2/SZ mapping)
Beat Grid	 + 		 /  + 	(shortcut was too dangerous)
Deck Zoom	 + 		 + 	(shift+knob = browse tree in traktor)
Next Track / Prev Track	(tap) 		 +  + 	(shortcut was too dangerous)
Loop Adjust	 + 		(long press) 	(matches CDJs, and is easier to use)
Key Sync / Key Reset	 / 		<i>(use mouse only)</i>	(done before TP3 was released)

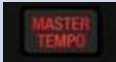







CONFIGURABLE SETTINGS

How to enable Advanced features

Very Important: All automatic features are shipped **DISABLED** by default.

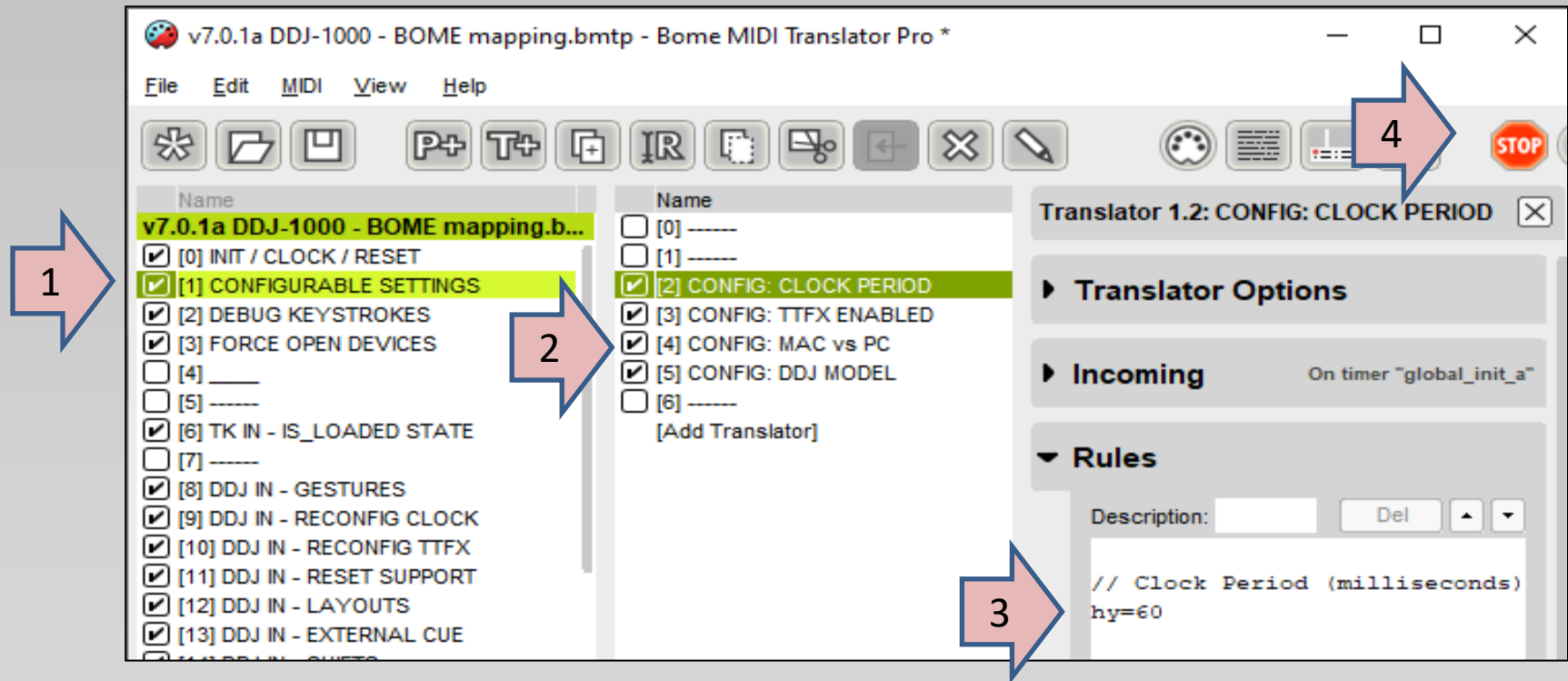
To enable these features, you NEED to press “shift+memory+button”.
To make this permanent, change the bome config file.



Button	Name	Explanation
	Tempo Enlarger	Reaching the fader edge raises the tempo range automatically . Crossing “zero” sets the tempo to 6%
	TurnTable Break	Hear the turntable break effect. Deck A and B only. This effect requires a small delay on pause (ie, a lag).
	TT break duration	Set the <u>duration</u> of the turntable break effect
	Auto Layout	Suitable for small screens . Automatically opens decks 3&4 when you access them.
	Super knobs	Use the filter knob to select 2x effects (RMX-1000 style). Also, knobs 3&4 control macroFX for deck 1&2.
	Sync Aid	Intermediate setting between BeatSync and TempoSync. Turing the jog disables sync; pressing Cue enables sync
	External CUE	Enables traktor internal cue volume and cue mix. Enable when using another soundcard (eg laptop internal)
	BOME clock	Calibrates the mapping CPU requirements . Low values = fast CPUs; High values = slow CPUs.

DDJ-1000: Configurable Settings – Setting defaults

To make your settings permanent, edit the BOME file as shown below, and then restart BOME using the red button:



OVERVIEWS

DDJ-1000/SRT: Shifts

Main shift

Second shift

Config shift



(DDJ-SX2/SZ)



Other combinations:

Config shift



Beatgrid shift



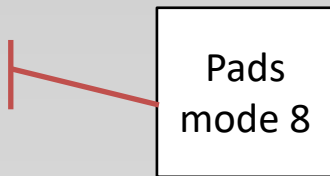
Loop adjust shift



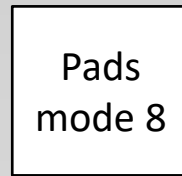
Preview player shift



Remix decks shift



(DDJ-SX2/SZ)



Besides the main shifts, these are the other button combinations

DDJ-1000: General overview - Deck

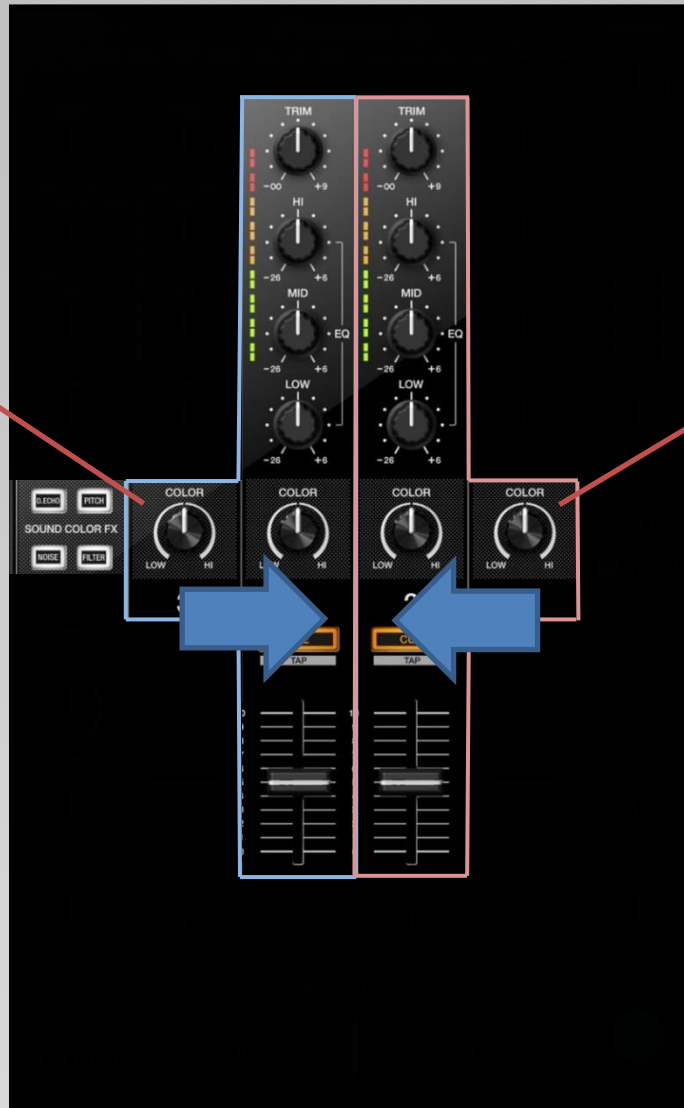


DDJ-1000: General overview - Mixer



DDJ-1000: General overview – 16x SuperKnobs

Knob 3 belongs to
deck 1!!!



Knob 4 belongs to
deck 2!!!

Deck 3&4 knobs are used by deck 1&2 as shortcuts

DDJ-1000: Jog Screens and LEDs

Loop Active

Loop In

RESET SCREENS

Vinyl On/Off

On-Air Deck /
End track warning /
JogFX warning

Show Tempo Range
and Base BPM ;
Toggle elapsed +remain

Show Loop and
Move size

CUE flashes when
a new cue can be set

PLAY flashes when in
pause mode



(1000 MIDI screens)



(Comparison with 1000SRT)



(Comparison with 1000 HID)



JogFX

Range Enlarger /
Soft takeover

Tempo Range

Tempo adjust
(automatic range)

Jog Ring: Blink meaning

On:

- Volume on

Off:

- When Volume zero
- While scratching (helper)

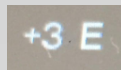
Blink:

- JogFX active
- End of Track Warning
- Reverse

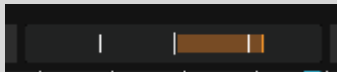


SCREENS

DDJ-1000: Jog Screens



Phase error (zoomed around zero)



Phase error (GUI)

DDJ-1000: Jog Screens



Preview Tempo range

+10.0%

tempo range

(Double Tap)



Toggle time elapsed / remain



Preview loop / move sizes (sign blinks)

loop warning

-04:04

loop size move size



+



Preview track length and base BPM

Base BPM

127.9



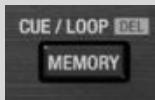
+



Screens Reset



+



+



Raise/Lower BOME clock period

TRANSPORT

DDJ-1000/SRT: Play/Pause and TurnTable FX



Pause + Turntable break Effect



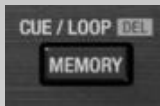
+



Turntable Long Stop



+



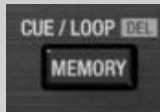
+



Enable/disable turntable FX



+



+



Set turntable FX duration time
(left: 0ms / right: 1000ms)

Important: Pressing “pause” introduces a lag in purpose to hear the turntable break effect. To configure this feature press “shift+memory+pause”.
If slip mode is “on”, the track does not stop.

DDJ-1000/SRT: Transport



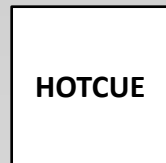
Quick search



Cue



Move to front



Gate playback



Continue playing

ALL DDJs: Slip and Vinyl mode



**Quantize + Snap
(global)**



+



**Screens reset
(global)**



**Slip mode
(per deck)**



+



**CDJ / Vinyl mode
(per deck)**

ALL DDJs: All Jog operations



Scratch



JogFX (if blinking)



+



Quick Search



+



Loop Adjust



/



+



Beatgrid adjust

DDJ: Sync Section



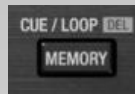
Sync (toggle)



+



Set master deck



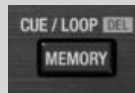
+



Tempo override:
(=sync off, tempo = 0)



+



+



Tempo override:
(= sync off, force that tempo)

DDJ: Elastic Beatgrid Helpers



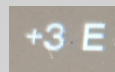
Toggle Sync aids



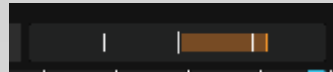
when active: also ENABLES Sync



when active: also DISABLES Sync



Phase error (zoomed around zero)



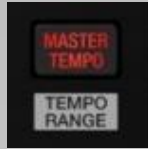
Phase error (GUI)

For more info on elastic beatgrids in Traktor, see this [blog post](#)

DDJ-1000: Tempo range and Warning



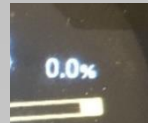
+



Cycle Tempo range
(6%->10%->16%->100%)

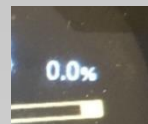


+



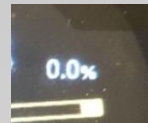
Check Tempo range

(solid)



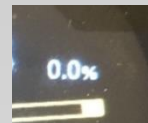
CURRENT tempo %

(for 2 seconds)



NEW tempo range

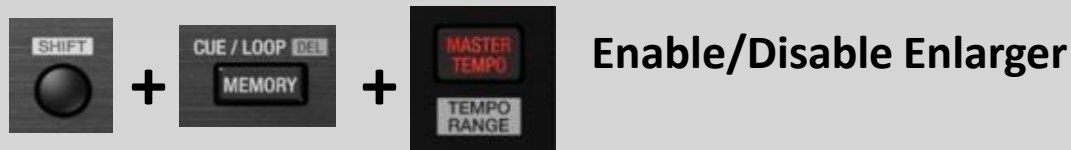
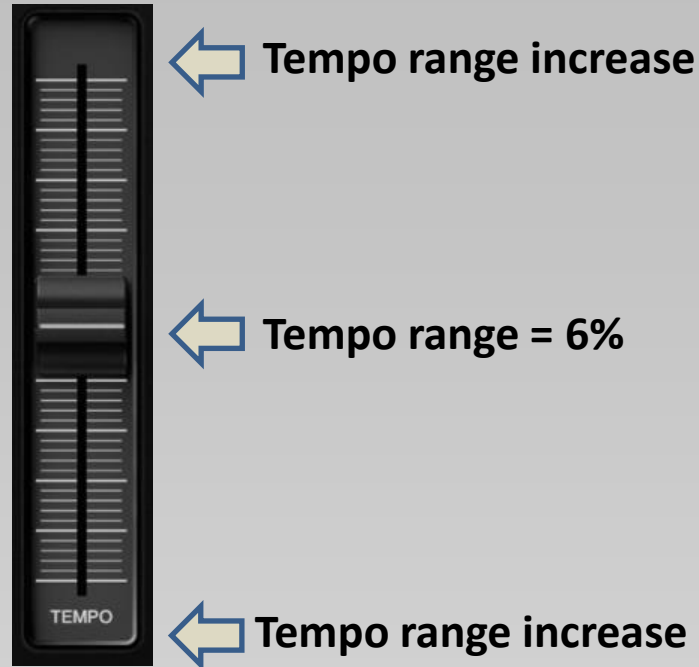
(Blinking)



DESIRED tempo %

- When idle, the jog shows the current tempo percentage
- When changing the tempo range, the *new* range is shown for 2 seconds
- When soft takeover is in progress, the following will blink:
 - tempo percentage blinks with the *wanted* value
 - sync led will blink as well

DDJ-1000: Automatic tempo enlarger



- Reaching the edge of the dial will automatically increase the tempo range
- Crossing zero will set the range to the minimum (6%)
- Use “shift+memory+master_tempo” to disable this feature

DDJ-1000/SRT: Loop Section

OUTSIDE A LOOP:

(tap)



In / Out / 4-beat

(long press)



Re-Loop / Loop activate



+



Half / Double / Loop Set

INSIDE A LOOP:

(tap)



Half / Double / Deactivate Loop

(longpress)



Loop Adjust Whole / Adjust Out

BACKWARD LOOPS:



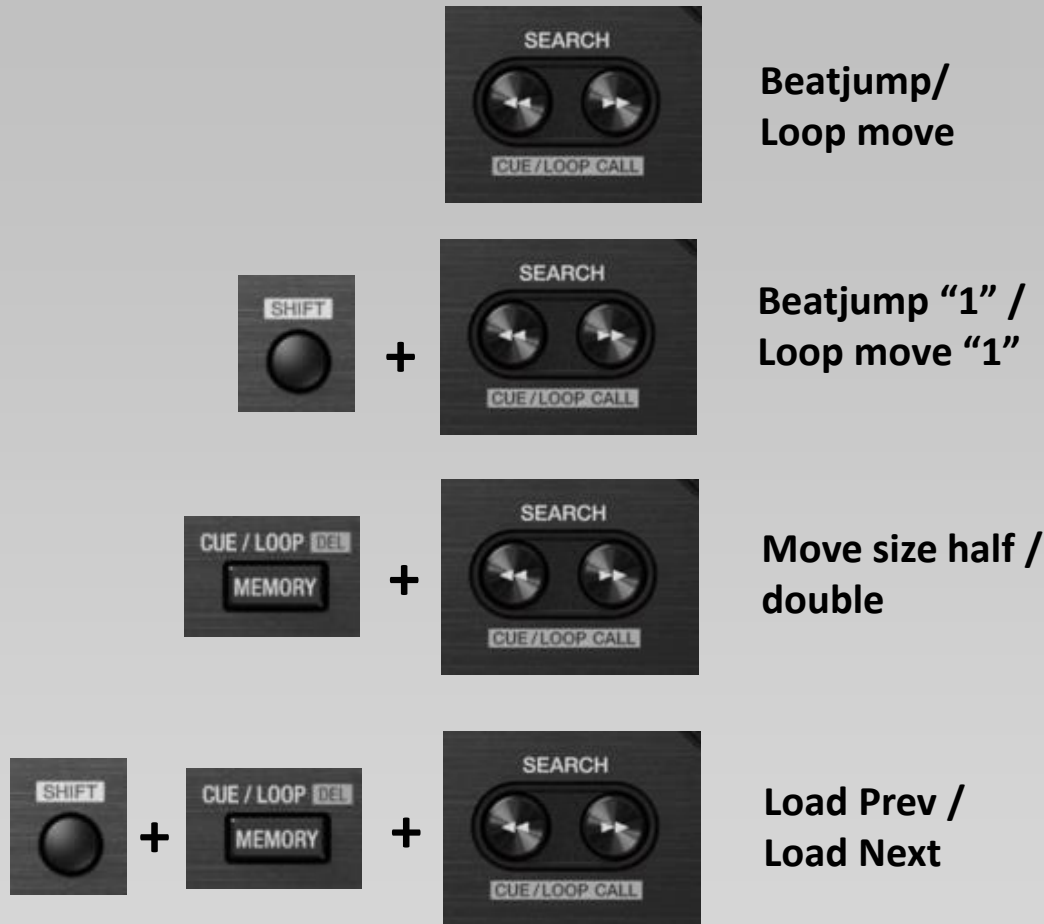
+



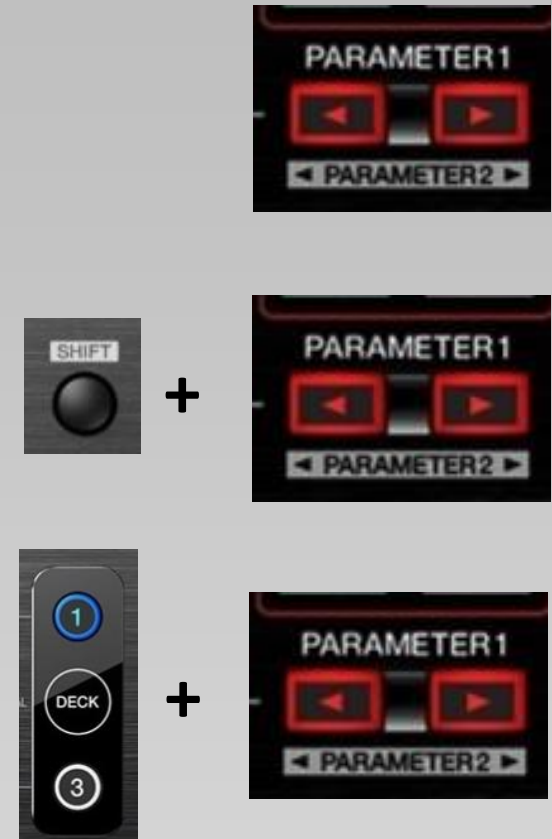
Increase / Decrease / Backwards Loop

More info: <https://www.traktorbible.com/articles/shorten-loops.aspx>

DDJ-1000/SRT: BeatJump Section

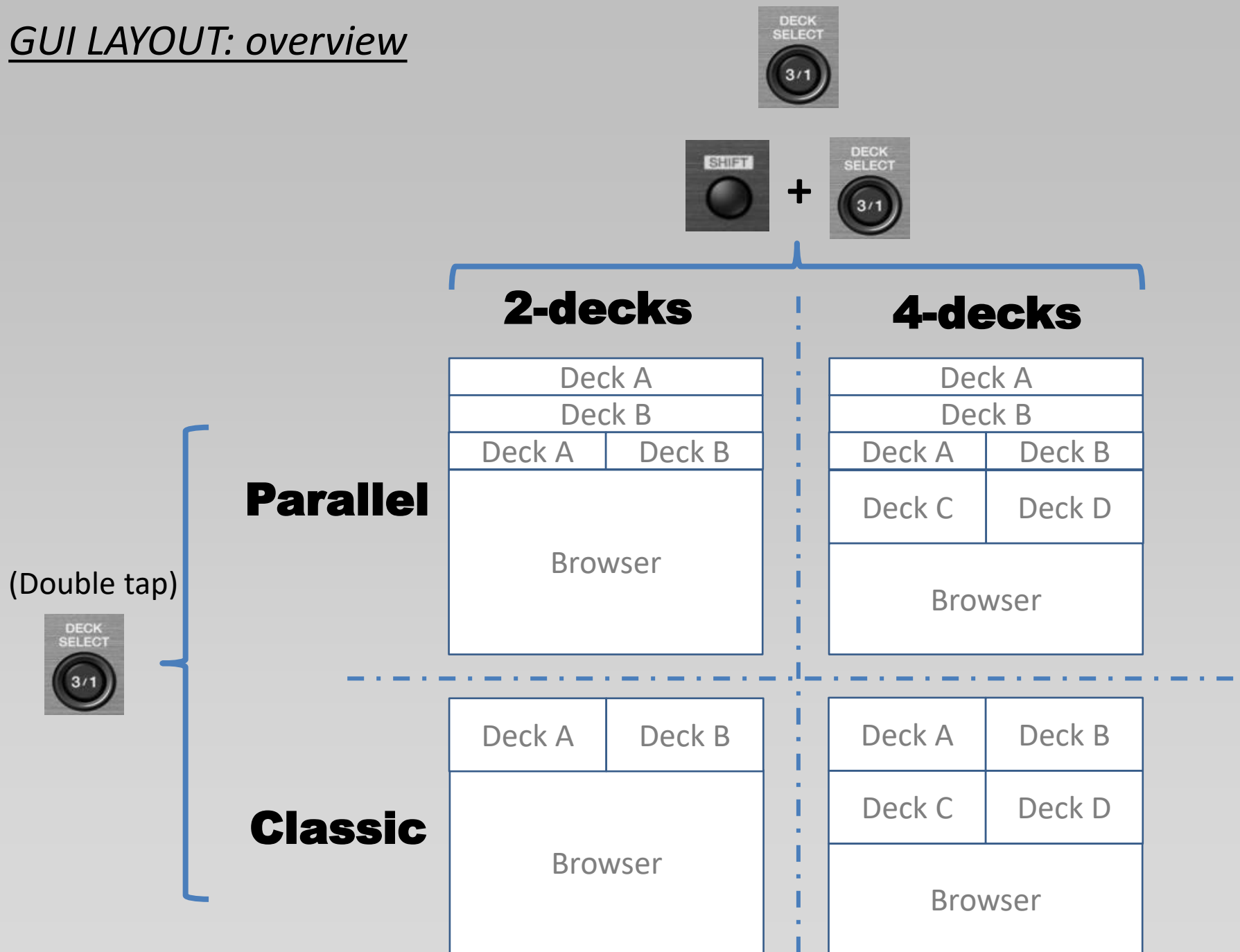


(DDJ-SX2/SZ)



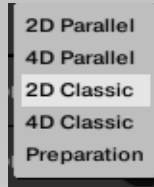
- Search buttons operate on beatjump or Loops depending if loop is active
- Use dedicated pad mode 6 for finer control

GUI LAYOUT: overview



GUI LAYOUT: manual operations

You can **always** control the GUI layout **manually** using these shortcuts
See next slide for automatic operations



Manually override layout



Select deck



+



Toggle 2-deck / 4-deck view



(Double Tap)

+



Toggle Parallel / Classic view

GUI LAYOUT: automatic operations

In addition to the manual shortcuts of the previous slide, you can also enable **automatic** GUI operations. This is how its done.



Enable/Disable auto Layout



opens 2-deck / 4-deck automatically

- To enable this feature:
 - Press “shift+memory+deck_select”
 - Change it permanently on the BOME config (see page 6)
- To disable this feature:
 - Manually select any layout with the mouse
 - Force a layout using “shift+deck_select”

ALL DDJs: Browser

(BROWSER)



- Turn: Browse List
- Press: Load Track
- Load+Start Preview player
- Only browser

(BROWSER TREE)



+

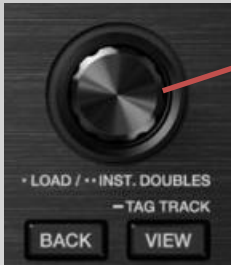


- Turn: Scroll Tree
- Press: Expand Folder
- Scroll Favorites
- Goto Collection

(DECK ZOOM)



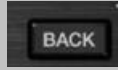
+



- Turn: Zoom deck
- Press: Zoom reset

ALL DDJs: Preview Player

(hold)



LOAD PREVIEW PLAYER



+



SEEK PREVIEW PLAYER

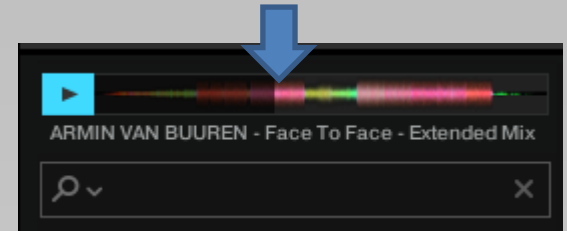
(release)



UNLOAD PREVIEW PLAYER



SELECT ANOTHER TRACK



- Hold “back” to load the preview player
- Without moving your hand: turn browser to seek
- Release “back” to unload the preview player
- Without moving your hand: turn browser to select another track

EFFECTS

SAFETY FIRST! / EMERGENCY SITUATIONS:

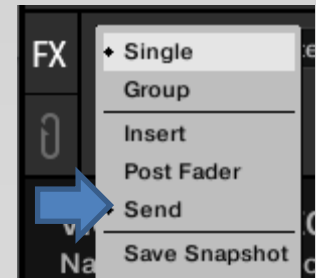
TEMPORARY DISABLING EFFECTS:

If you are in an emergency where nothing is heard, select “Sample” to disable ALL effects at once.



PERMANENT DISABLING EFFECTS:

If problems remain, you can disable FX permanently by setting the routing to “send” of all FX units



Which effects runs in which FX Units?

FX1



TTFX Deck1



MacroFX Deck1



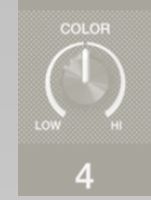
JogFX (all decks)

EchoOut (all decks)

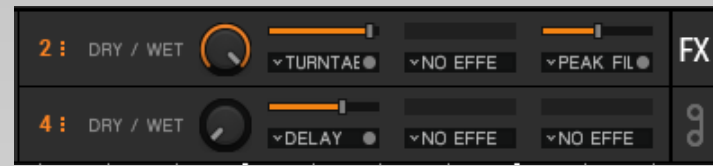
FX2



TTFX Deck2



MacroFX Deck2



Per-channel effects (all decks, except master!)

FX3



FX4



When doing an automated effect, look at the screen on the correct FX unit.
This picture explains what runs where.

Do not forget you need to import the mapping twice to have the correct FX list.

DDJ-1000: BeatFX selection



FX info ONLY for MST case!



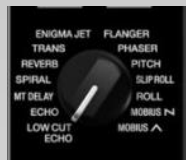
FX parameter



+



Single/Group mode



Select Traktor OR Pioneer Effect



Select source. Important:
MST = Pioneer; 1..4 = Traktor!



- ONLY the master channel has Pioneer effects!
- Per channel, effects are ALWAYS Traktor effects (“internal mode”)
- Parameters are saved when switching FX

DDJ-1000: BeatFX ON/OFF



FX Dry/Wet



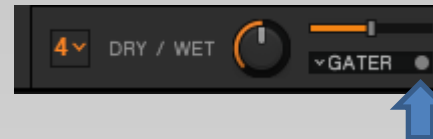
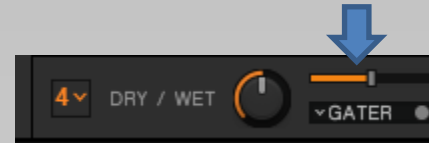
+



FX parameter



Toggle effect ON/OFF
(note: see firmware bug
on next page)



DDJ-1000: BeatFX firmware bug

- The pioneer firmware has a bug on beatFX
 - The blue button can be solid, but the FX is on
 - The blue button can be blinking, but the FX is off



- If this happens, press “memory” + “ON/OFF” once



DDJ-1000 bug workaround

(DDJ-SX2/SZ)

SLIP REVERSE

REVERSE

(tap)

SLIP REVERSE

SLIP REVERSE



+

SLIP REVERSE

Mode 4



			<i>Echo out</i>

CENSOR



REVERSE

CENSOR



REVERSE

CENSOR



REVERSE



+

CENSOR



REVERSE

- 39

DDJ-1000/SRT: Echo out

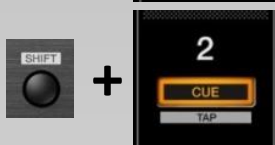
FAVORITES:



Favorite #3: Hold beat



Favorite #2: Slow Long Tail



Favorite #1: Fast Long Tail

CUSTOM:



Favorite #4: User custom



Echo Out Parameter #3



Echo Out Parameter #1+#2



Dry Wet FX Unit 1+2+3



Configure TTFX delay

- Use censor button, or pad #8 for echo out
- Echo Out type can be customized to favorites or custom

16x FILTERS

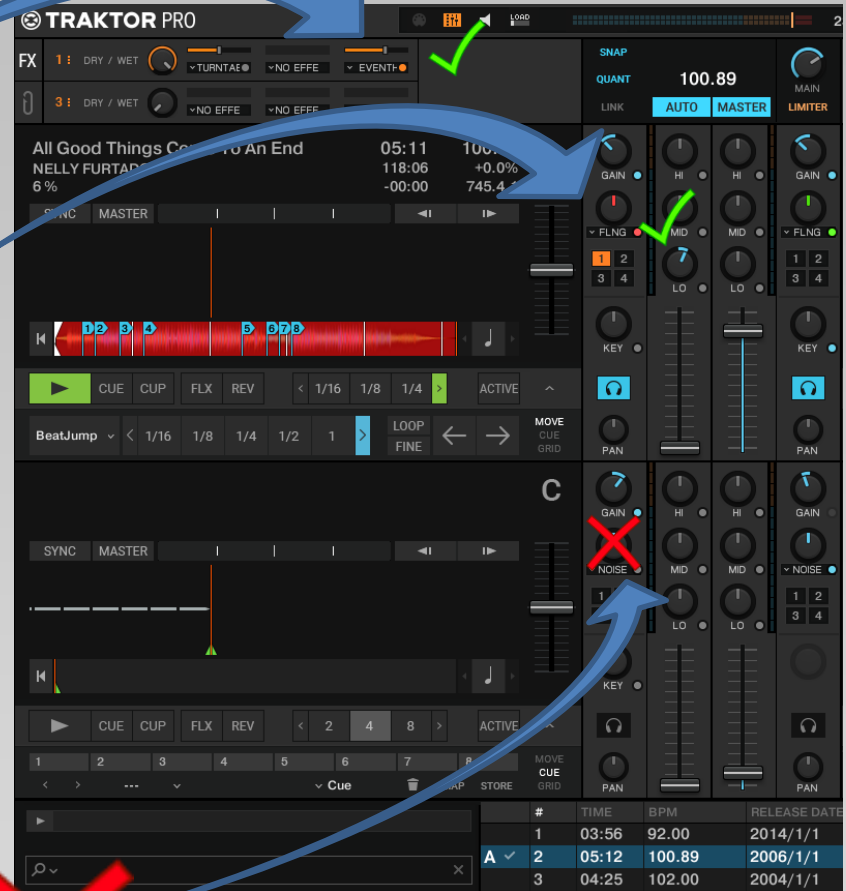
16x Filters for Deck A and B:

- Knobs 3&4 are routed to Deck 1&2!
- Each knob has two sides (RMX-1000 style)

DDJ-1000:

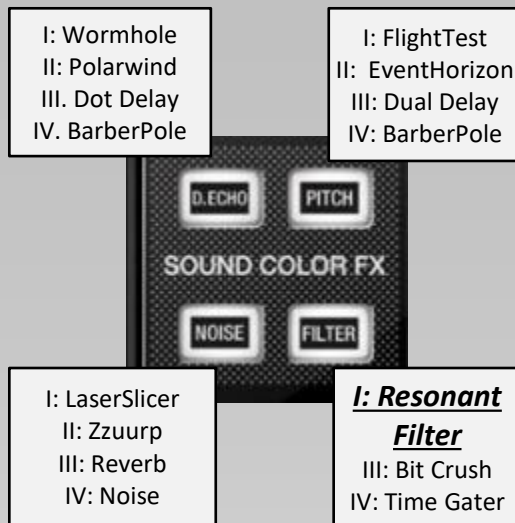


Traktor GUI



16x Filters for Deck A and B:

SELECTION:



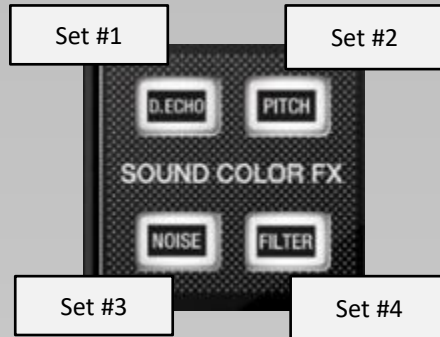
- Each button selects four different effects:
 - Each knob has two different sides (RMX-1000 style)
 - Knobs 3&4 are routed to Deck 1&2 instead
- As such: 4 (buttons) x 2 (sides) x 2 (knobs) = 16x effects

USAGE:



16x Filters for Deck A and B

MIXER:



PAD MODE #3:

Mode3



Echo: Wormhole
Flanger: PolarWind

Echo: Dot delay
Flanger: Barber Pole

Echo: FlightTest
Filter: EventHorizon

Echo: Dual Delay
Flanger: BarberPole

Masher: LaserSlicer
Masher: Zzuurp

Echo: Reverb
White: Noise

Resonant
Filter

Bit Crush
Time Gater

Noise: DarkMatter
Masher: BassOMatic

Masher: Granuphse
Stretch fast

Stretch slow
Stretch fast

- The 4x mixer buttons affects all decks. Total of 16x effects
- Pad shortcuts affect that deck only

Single-Knob Effects: Control



TURN LEFT: Left MixerFX (Echos)
TURN RIGHT: Right MixerFX (Flangers)

(note: Windows-only feature)

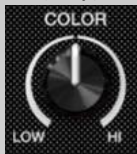


TURN LEFT: Left MacroFX (Echos)
TURN RIGHT: Right MacroFX (Flangers/Filters)

(any)



+



Access full range of current effect
(this is applicable to all knobs)

(deck 3&4)



+

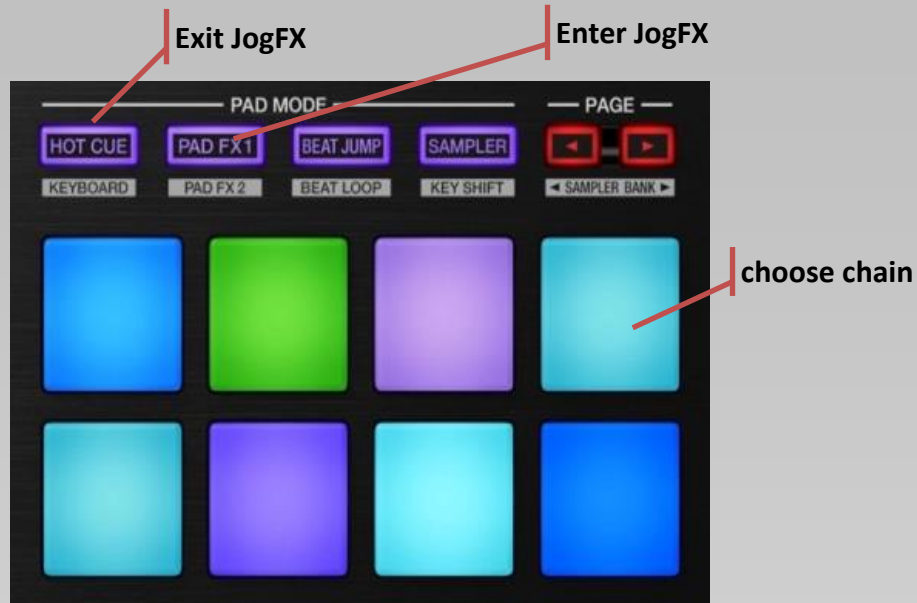


Access mixerFX for deck C and D

- Every knob has two effects, one on each side (like RMX-1000)
- Deck3 knob is a shortcut to Deck1
- Result: 4x different immediately accessible

7x Jog FX chains

JogFX chains #1



- Press “Sampler” to enter jogFX (jog blinks)
- Touch to apply FX;
- Turn to change FX;
- Release to stop FX;
- Press “hotcues” to cancel jogFX (=scratch mode)

List of FX chains: <https://github.com/pestrelamusic/blob/master/traktor/README.md#list-of-fx-chains>

7x JogFX: chain a three effects controlled by the Jogwheel

JOG FX:

(cancel)	Mode 6		
Beatmasher Digital filter Gater	Beatmasher Filter Reverb	EventHorizon (none) Gater	Gater Beatmasher Reverb
Flanger (None) Gater	Beatmasher Peak filter Gater	FormatFilter Peak filter Flightest	Echo out



FX Unit #3



Initial State

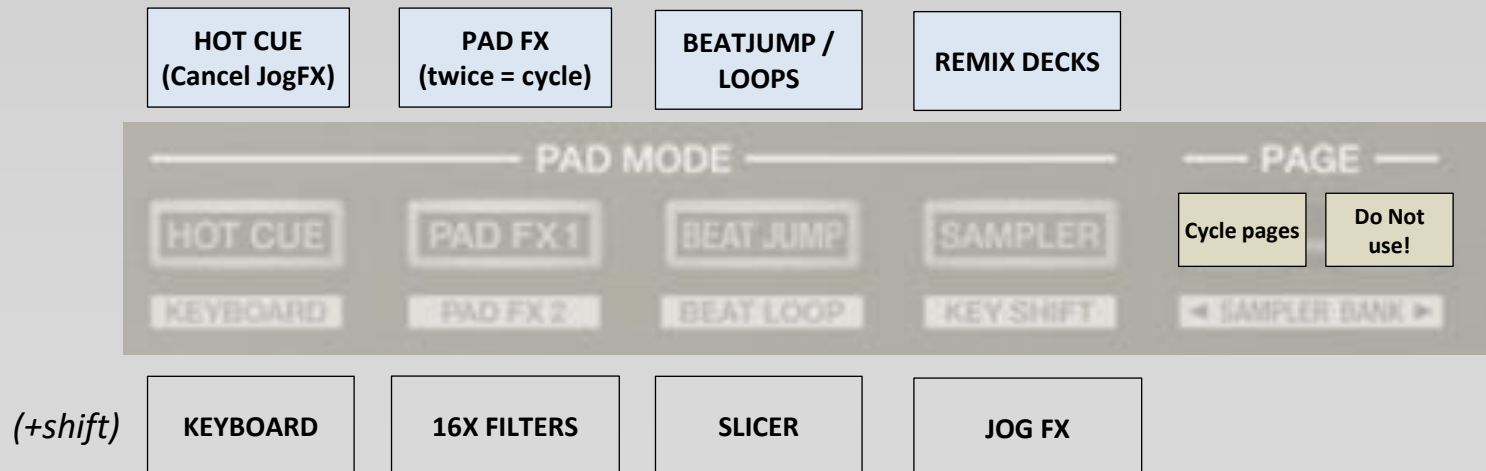
Jog Touch

Jog Turn

Jog Release

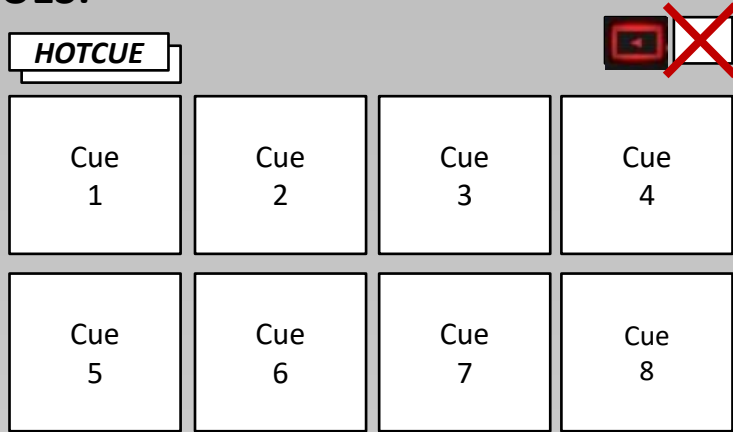
PAD MODES

There are 8x Pad Modes:



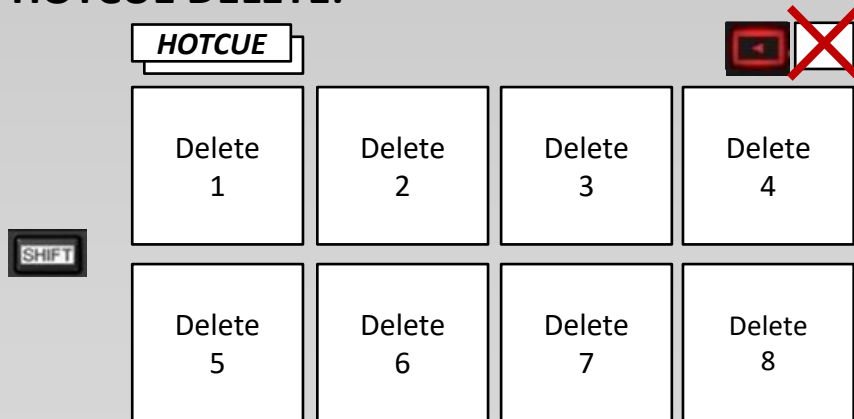
Pad mode #1: HotCues

HOTCUES:



- Hotcues always move the temporary cue as well

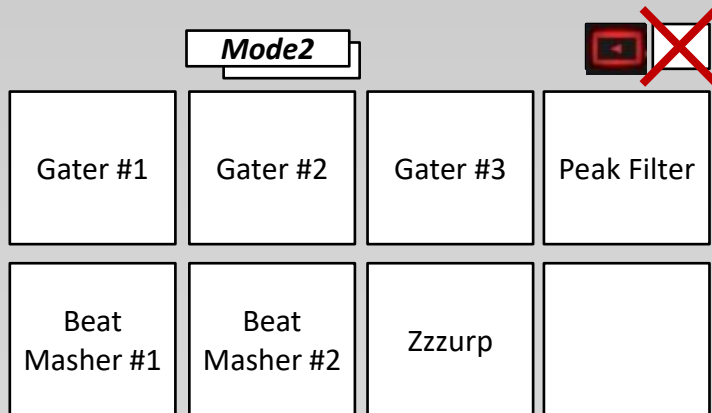
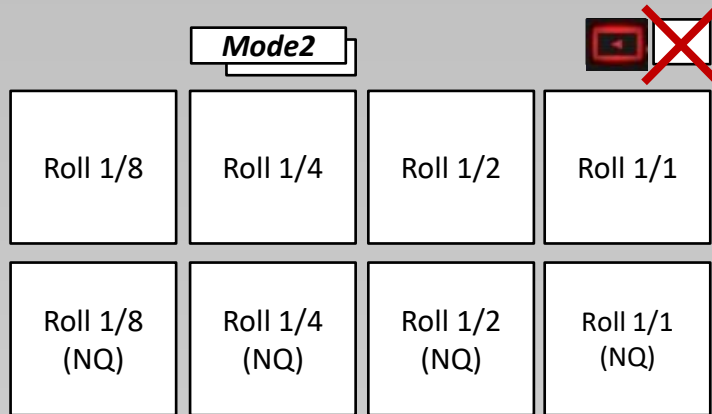
HOTCUE DELETE:



- Use shift to delete hot cues
- In settings / analyse options, disable : *“store beatmarker as hotcue”*
- Use “left mode” to cycle advanced panel tab (move -> cue -> grid)

Pad mode #2: PadFX and Rolls (1)

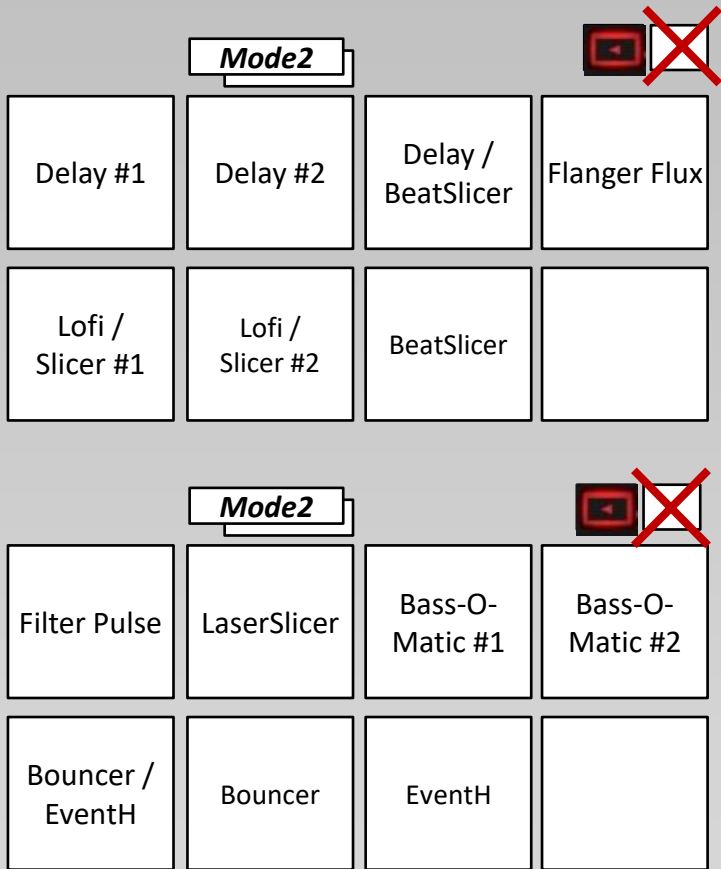
MAIN PAGES:



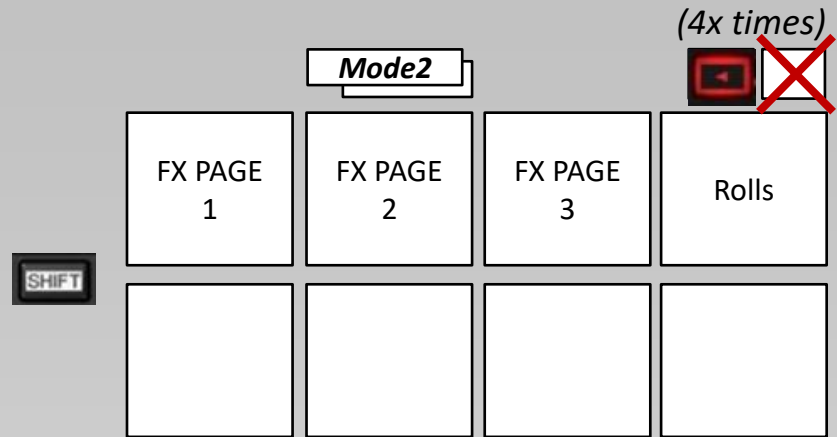
- Use “left mode” button to cycle the top two pages

Pad mode #2: PadFX and Rolls (2)

EXTRA PAGES:



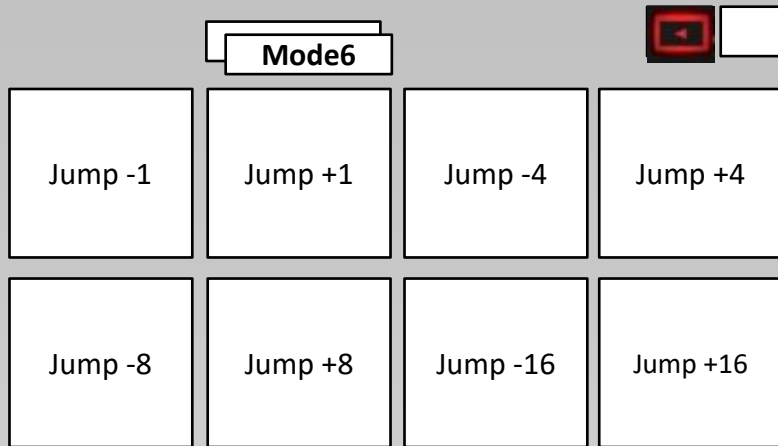
PAGE SELECTOR:



- Use “mode” button to cycle the top two pages
- Use “<” to cycle all pages
- Use “>” or “shift” to select a specific page

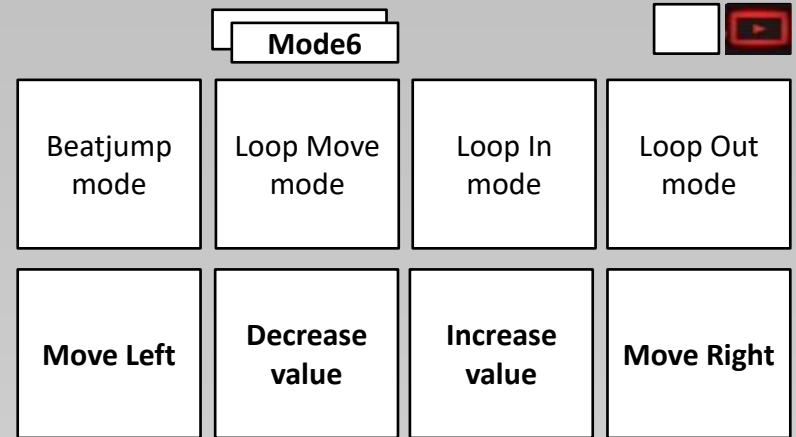
Pad mode #3: BeatJumps and Loops

BEATJUMP page:



- Use “<” arrow to select “beatjump” mode
- Beatjumps are performed even if a loop is active

Detailed page:




- Use “>” arrow to select “detailed” mode with full control of adjustment abilities

Pad mode #4: JogFX

JOG FX:

(cancel)

Mode 4



Beatmasher Digital filter Gater	Beatmasher Filter Reverb	EventHorizon (none) Gater	Gater Beatmasher Reverb
Flanger (None) Gater	Beatmasher Peak filter Gater	FormatFilter Peak filter Flightest	Echo out

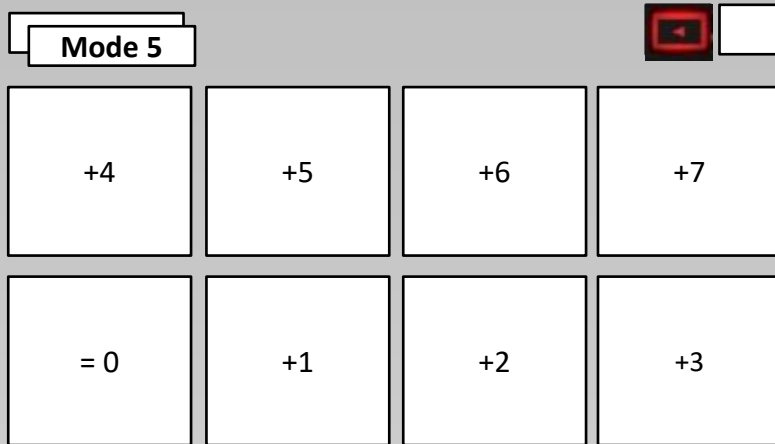


- Enter jogFX mode on mode 4 (jog will blink)
- Touch jog to apply FX;
- Turn jog to change FX;
- Release jog to stop FX;
- Sampler volume to Dry/Wet
- Press “hotcues” to cancel jogFX (=scratch mode)

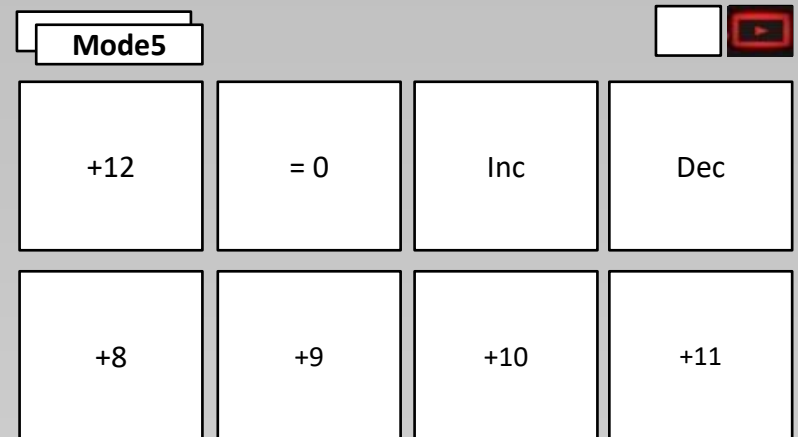
List of FX chains: <https://github.com/pestrela/music/blob/master/traktor/README.md#list-of-fx-chains>

Pad mode #5: Tone Play

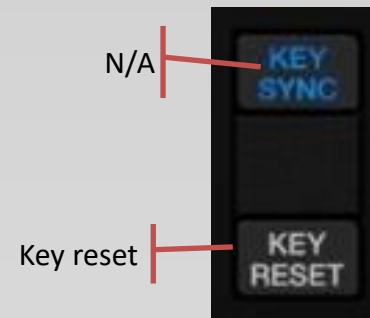
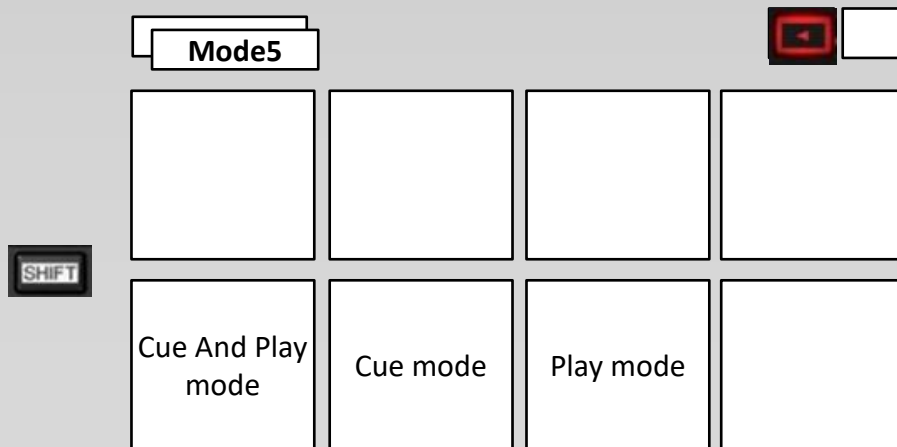
PAGE 1:



PAGE 2:

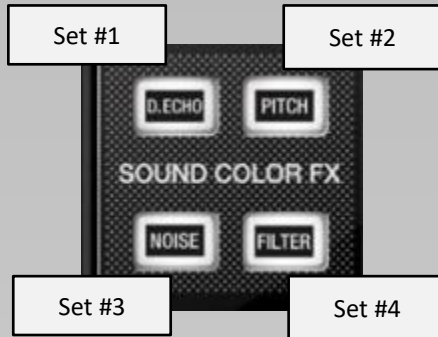


Use shift to choose between 3x modes:



Pad mode #6: Single-Knob Effects

MIXER:



PAD MODE #3:

Mode3

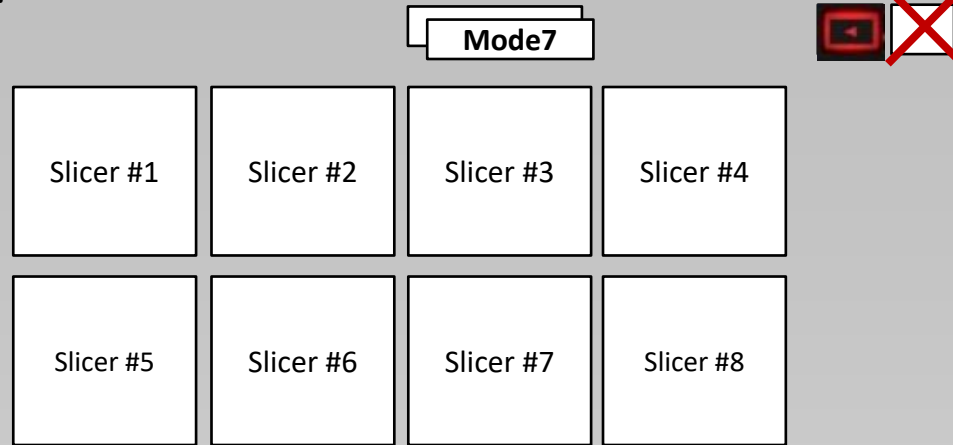
Echo: Wormhole Flanger: PolarWind Echo: Dot delay Flanger: Barber Pole	Echo: FlightTest Filter: EventHorizon Echo: Dual Delay Flanger: BarberPole	Masher: LaserSlicer Masher: Zzuurp Echo: Reverb White: Noise	<u>Resonant Filter</u> Bit Crush Time Gater
Noise: DarkMatter Masher: BassOMatic	Masher: Granuphse Stretch fast	Stretch slow Stretch fast	Echo Out



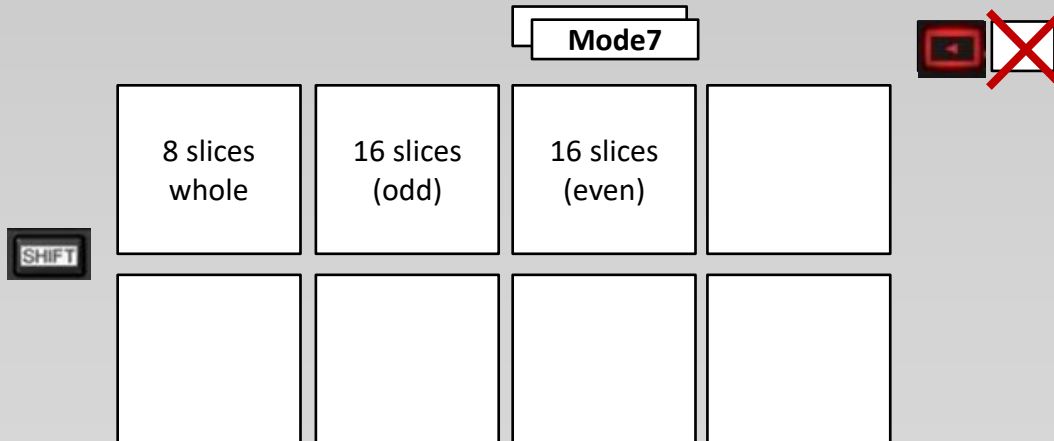
- Mixer shortcuts affects all decks
- Pad shortcut affect that deck only

Pad mode #7: Slicer

SLICER:



SLICER MODES:



Use shift to choose between 3x modes:

Pad mode #8: Pattern Recorder

Overview:



IN: record steps →

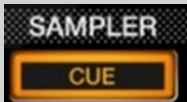
IN: adjust samples →

← OUT: triggered steps

← OUT: current step



Blink: Recording steps



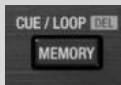
Solid: Only Playing



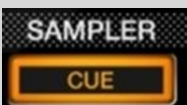
+



Off: Sequencer off



+



Force recording

- Use “sampler cue” to start recording

Pad mode #8: Pattern Recorder

Overview:



IN: record steps



IN: adjust samples



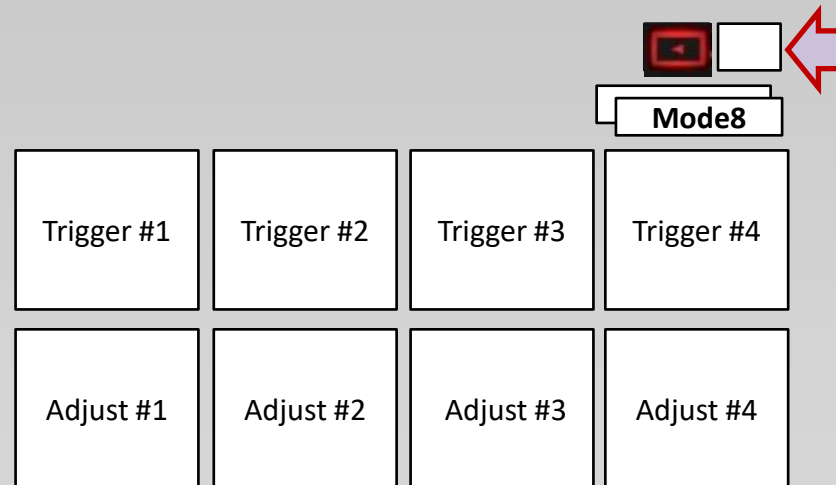
OUT: triggered steps



OUT: current step



Page "1":



- Use "Trigger pads" to record a 16-step pattern
- See the current timeline on "adjust pads"

Pad mode #8: Pattern Recorder

Overview:







IN: record steps →

IN: adjust samples →

← OUT: triggered steps

← OUT: current step

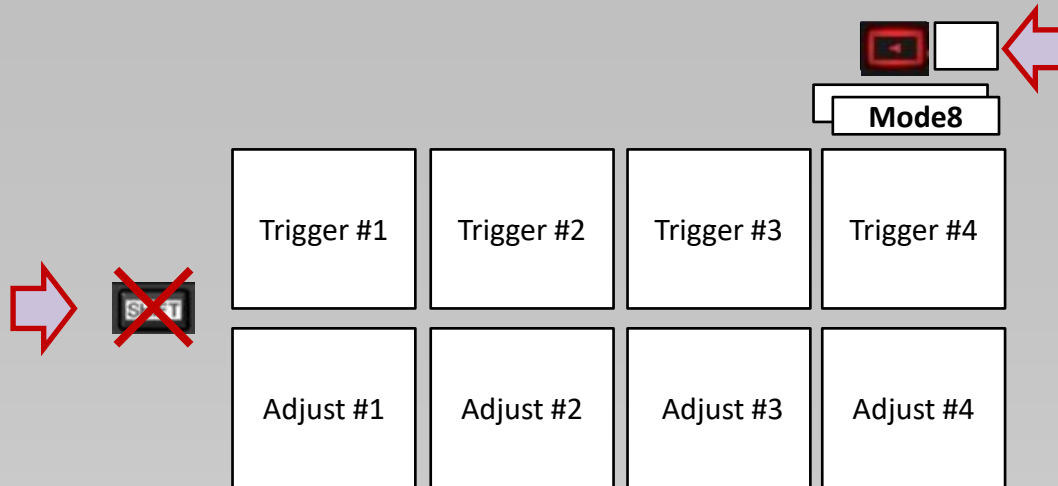
Adjust:

Adjust #1	+		Change Sample
Adjust #1	+		Slot Volume
Adjust #1	+		Slot Filter
Adjust #1	+		Slot FX Send

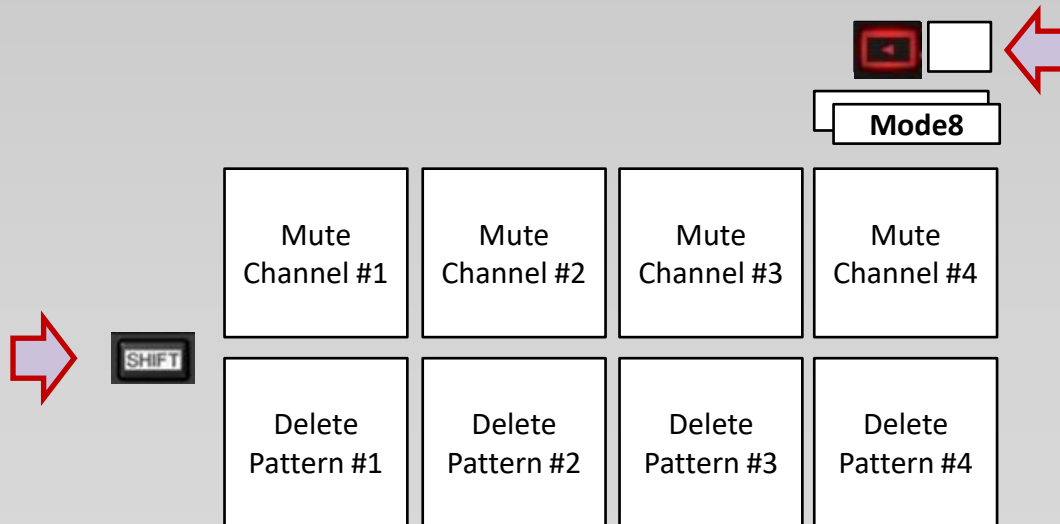
- Hold the Pad to adjust the Volume, Filter, FX and Selected sample per slot
- Decks A controls Deck C (**except** if it holds a Stem track)

Pad mode #8: Pattern Recorder

Page "1":



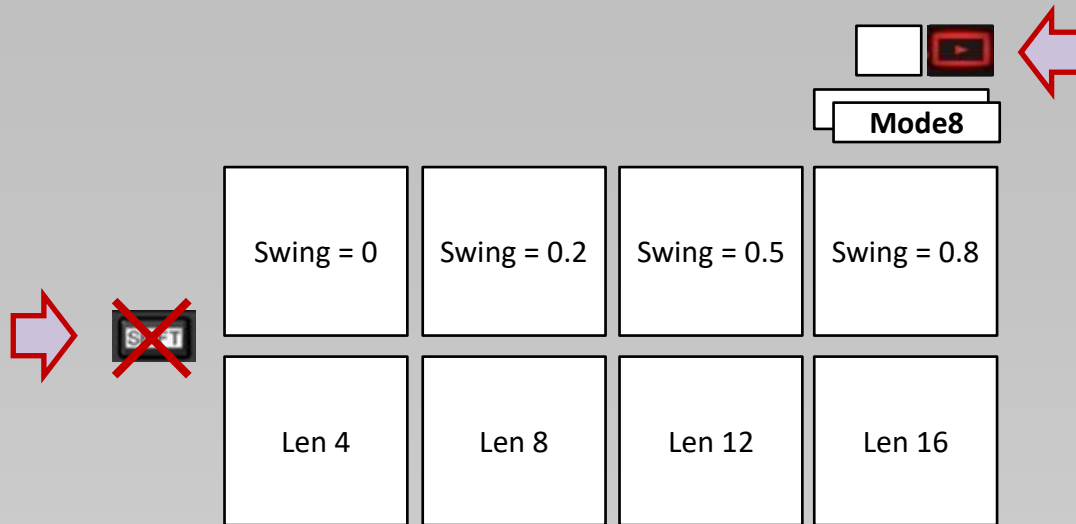
Page "1":



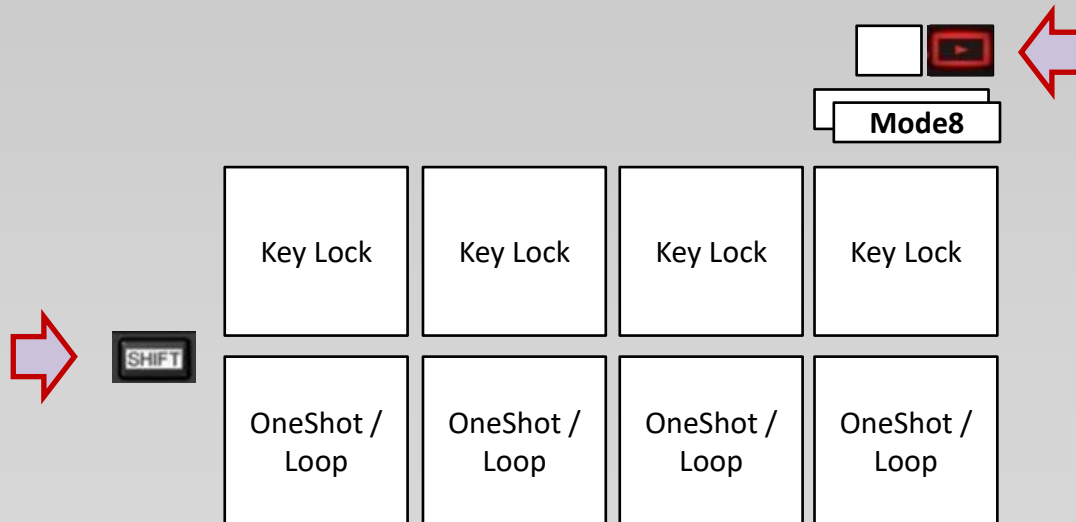
- Use "shift" to Mute the slot, and to delete the recording + stopping samples

Pad mode #8: Pattern Recorder

Page "2":




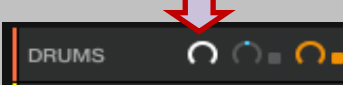





Page "2":



- Use "page 2" to change pattern length, Swing, Key lock, and One-Shot / Loop

Pad mode #8: STEMS

Adjust:

Adjust #1	+		Slot Volume	
Adjust #1	+		Slot Filter	
Adjust #1	+		Slot FX Send	
Adjust #1	+		Change Sample	

- Hold the Pad to adjust the Volume, Filter, FX and Selected sample per slot
- Decks A controls Deck C (**except** if it holds a Stem track)

Ean Golden Stems Mix Walkthrough:

<https://www.youtube.com/watch?v=AtwRVk9a99w>

Creating Custom STEMS:

https://github.com/pestrela/dj_kb#how-to-create-your-own-karaoke-files-automatically-using-stems-and-ai

DDJ-1000: External Microphones



Mic1 Volume

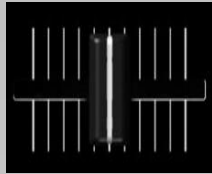
Mic2 Volume

Mic Hi Adjust / STEM FX (while pressing pad mode 8)

Mic Low adjust / STEM FILTER (while pressing pad mode 8)

- The Mic Equalization is done in hardware and cannot be disabled
- If you use Mics, do NOT use STEM FX or Filter.
 - This is very easy – the new functions only activate when you press a very specific pad as a new shift
 - Instead, just set them with your mouse

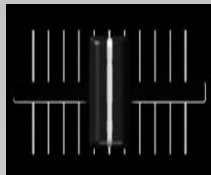
DDJ-1000: Cross-Fader



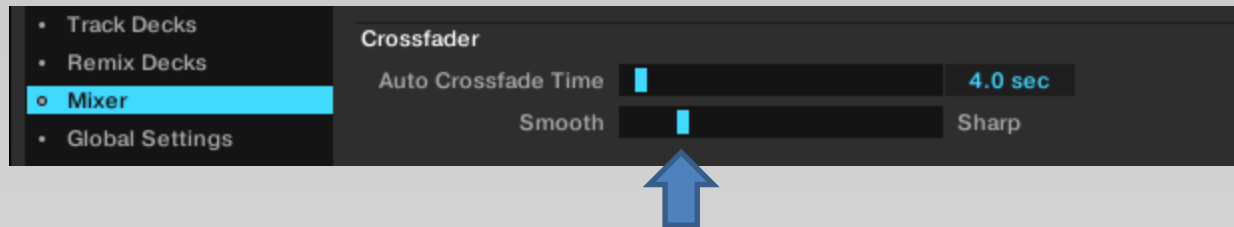
Crossfader



+



Crossfader Curve Adjust



DDJ-1000/SRT: Beatgrid

BPM button:



SLIDE button:

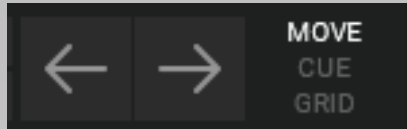


(DDJ-SX2/SZ)

(involved buttons)



Panel shortcuts



3x Panels on the Traktor screen



Cycle between 3x panels



Goto CUE panel



Goto MOVE panel



Goto MOVE panel



Goto GRID panel

REFERENCE / CONFIG

Warning Blinks: special transport functions



Blink: press to set floating cue



Blink: press to un-pause track



Blink: Flux is active

(sign blinks)



-05:58



Blink: Inside active loop



Blink: Pattern recording



Blink: Set loop in point



Blink: Tempo soft-takeover, Changed tempo range



Off: Volume is zero; Scratching help
On: Volume is active

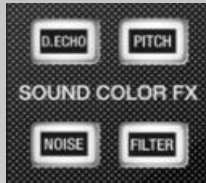
Warning Blinks: which effects are enabled



Blink: JogFX is active

Blink: Per channel Filter is active

Blink: End of track Warning, Reverse



Blink: Filters enabled for all channels

(note: per channel are shown on the jog ring instead)



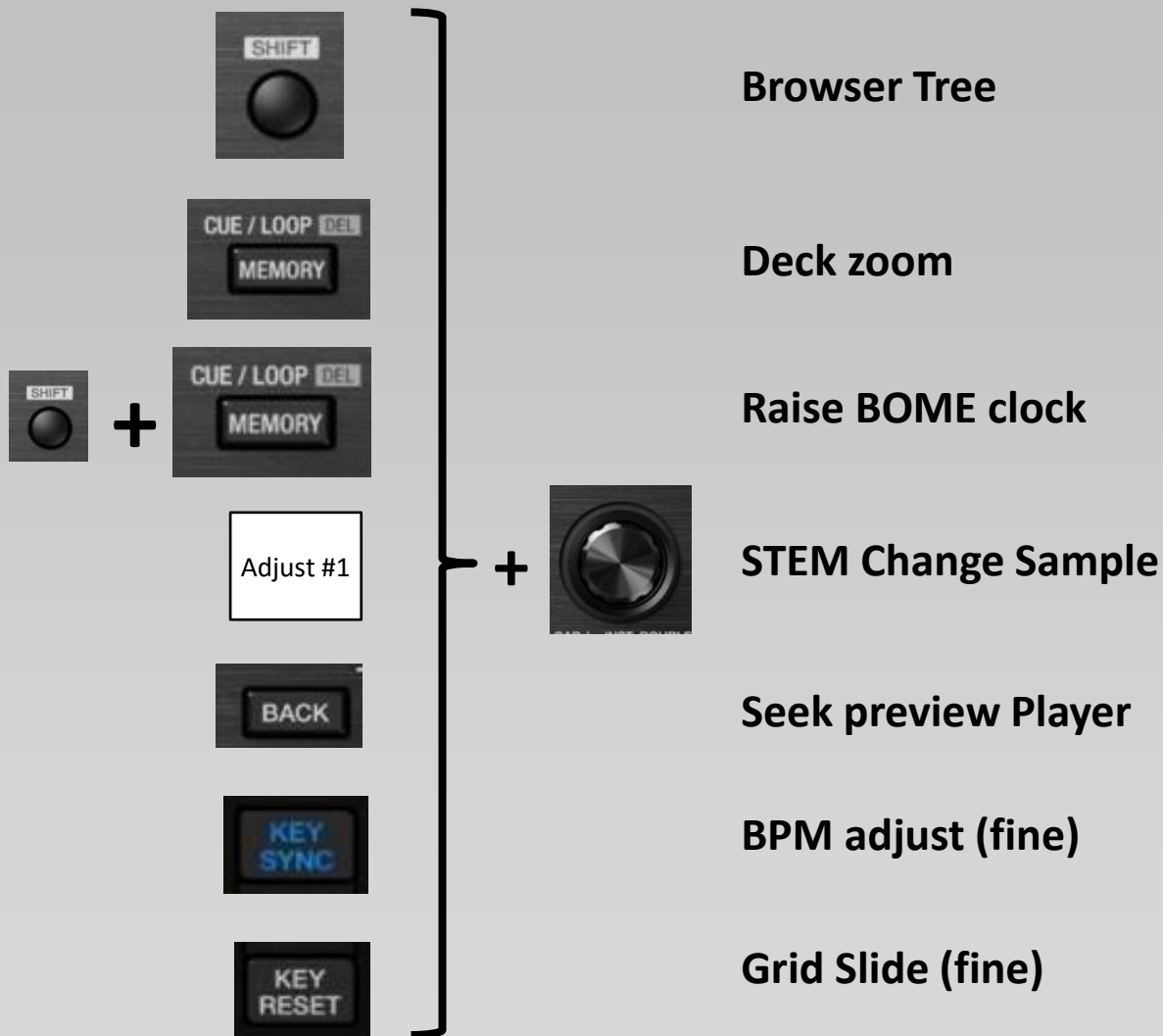
Blink: Beat FX enabled




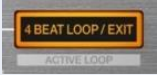


Blink: Echo Out is active





Blink: Reverse Flux is active

DDJ-1000/SRT: All browser operations



DDJ-1000/SRT: All gestures

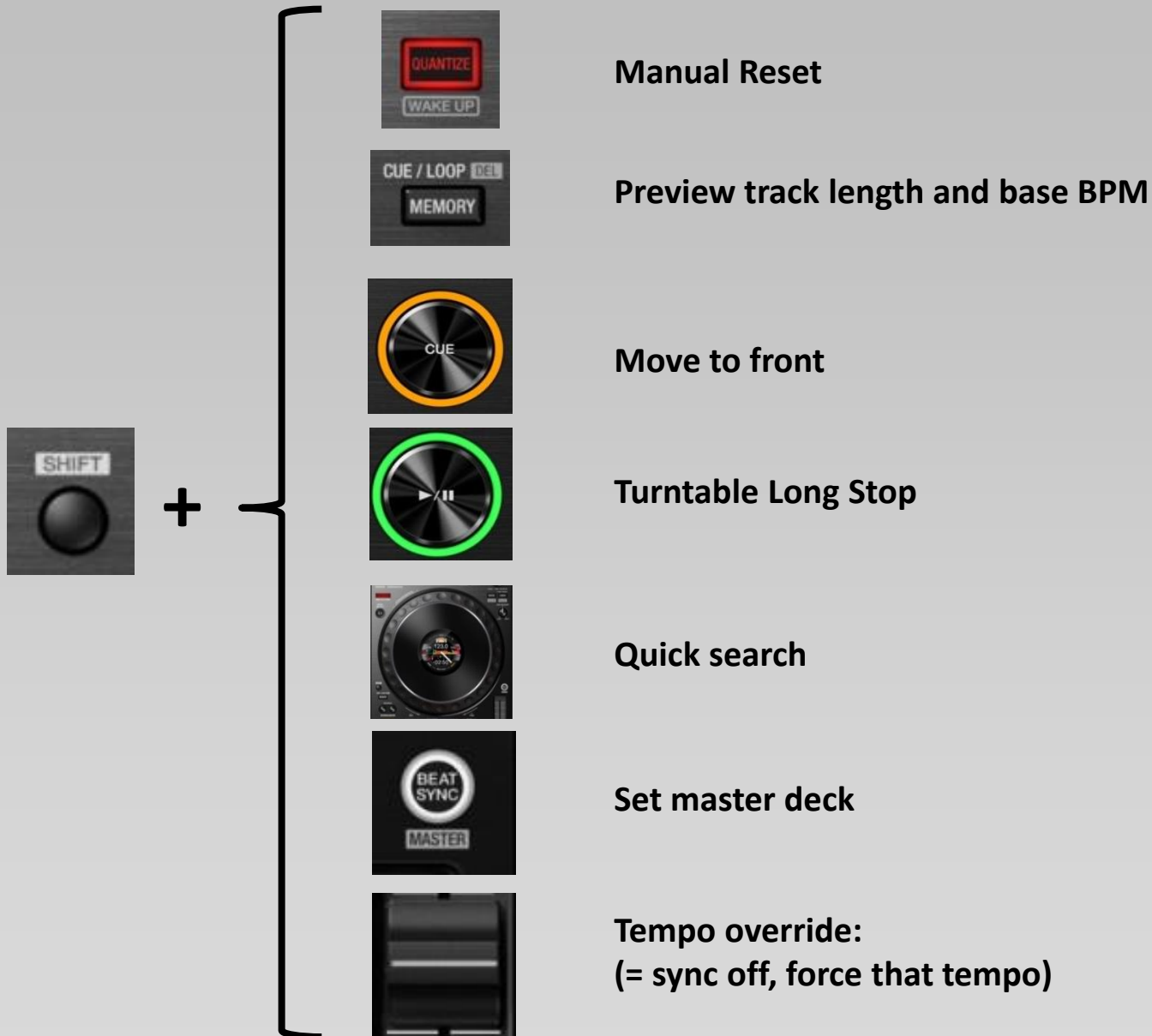
Single Tap	Button	<u>Long Press</u>
Echo Out		Slip reverse (AKA Censor)
4-Beat loop		Loop activate
Set IN/OUT points Half / Double loop		Re-Loop (like in CDJs)
		Loop Adjust Whole / Loop Adjust Out

Single Tap	Button	<u>Double Tap</u>
Toggle 2-deck / 4-deck view		Parallel / Classic view
Shift		Toggle elapsed / remain
Select PadFX mode		Toggle padFX subpages
Load Selected		Instant Doubles

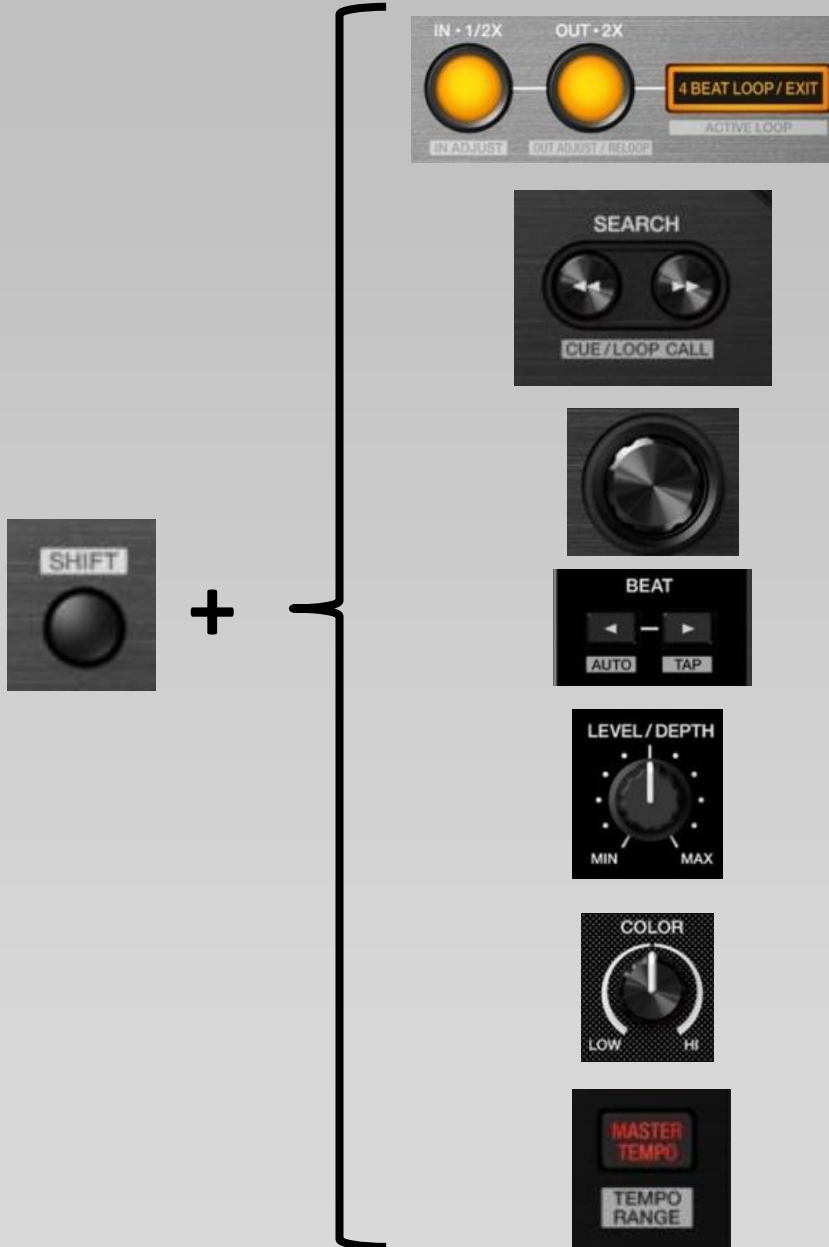
DDJ-1000/SRT: All shifts

Shift	Button
Main shift	
Second shift	
Configure shift	 + 
Beatgrid shifts	 
Loop adjust shift	
Preview player shift	
Remix decks shift	<div>Pads mode 8</div>

DDJ-1000: Main Shift (part #1/#3)



DDJ-1000: Main Shift (part #2/#3)



Increase / Decrease / Backwards Loop

Beatjump "1" / Loop move "1"

Browser Tree

Single/Group mode

FX parameter

**Access full range of current effect
(this is applicable to all knobs)**

**Cycle Tempo range
(6%→10%→16%→100%)**

DDJ-1000: Main Shift (part #3/#3)



DDJ-1000: Second shift



+



Half / Double / Loop Set



Move size half / double



Deck Zoom



Tempo override:
(= sync off, force that tempo)



Tempo override:
(=sync off, tempo = 0)



DDJ-1000 bug workaround



3&4: Access mixerFX for deck C and D



Dry Wet FX Unit 1+2+3

DDJ-1000: Other shifts (part #1)



+



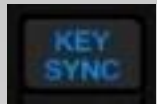
SEEK PREVIEW PLAYER



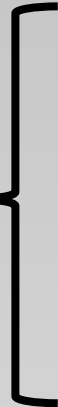
+



Loop Adjust



+



BPM adjust



BPM adjust (fine)



Lock track



+



Grid Slide



Grid Slide (fine)



Auto BPM

DDJ-1000: Other shifts (part #2)

Adjust #1	+		STEM Slot Volume
Adjust #1	+		STEM Slot Filter
Adjust #1	+		STEM Slot FX Send
Adjust #1	+		STEM Change Sample



NOTES / FAQs

RELEASE NOTES v7.0.0:

KNOWN MAPPING ISSUES:

- Using MixerFX superknob opens the preferences window
 - Workaround: move it off screen
- MixerFX superknobs are not supported in macOS
 - If you know AppleScript please contact me
- Timestamp doesn't work on deck 3&4
 - This is a limitation of DN-HC4500. A workaround will be released later

NON-MAPPING BUGS:

- Pioneer effects are only on the master channel
 - This is by design of the DDJ-1000 hardware
- Small loops (1/2, 1/4, etc) are displayed as "zero"
 - Only integer digits can be displayed on screen
- Feature "X" or "Y" is supported in Rekordbox / VirtualDJ, but not here
 - The MIDI firmware has several bugs and missing features
 - Please help reporting this to Pioneer, as explained in [in this link](#)

DDJ-1000/SRT: Empty sub-pages

Warning: All main pad modes DO NOT have anything on the “right” sub-pages. Going there shows an empty set of pads.

In this case just press “left” to return to the normal sub-pages.



DO NOT CLICK HERE UNLESS INSTRUCTED!

Exceptions: Keyboard mode, beatjump/loop, remix decks modes

Differences of Mac vs Windows versions

MacroFX SuperKnobs are supported in both Mac and Windows.
However, MixerFX SuperKnobs are only support for Windows.

This could be done in mac as well [using AppleScript](#).

If you have experience in AppleScript please contact me.

V7.1 update



Enable/disable turntable FX



Raise/Lower BOME clock period

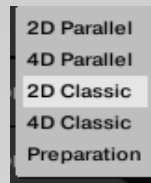


DDJ-1000 bug workaround
(see page 29)

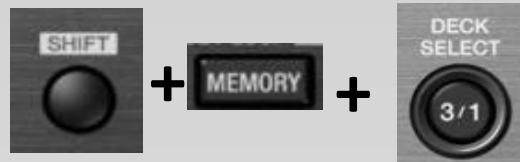
(SP position)



emergency deactivate all FXs,
MixerFX, key shift and Balance



Manually override layout



Enable/Disable auto Layout



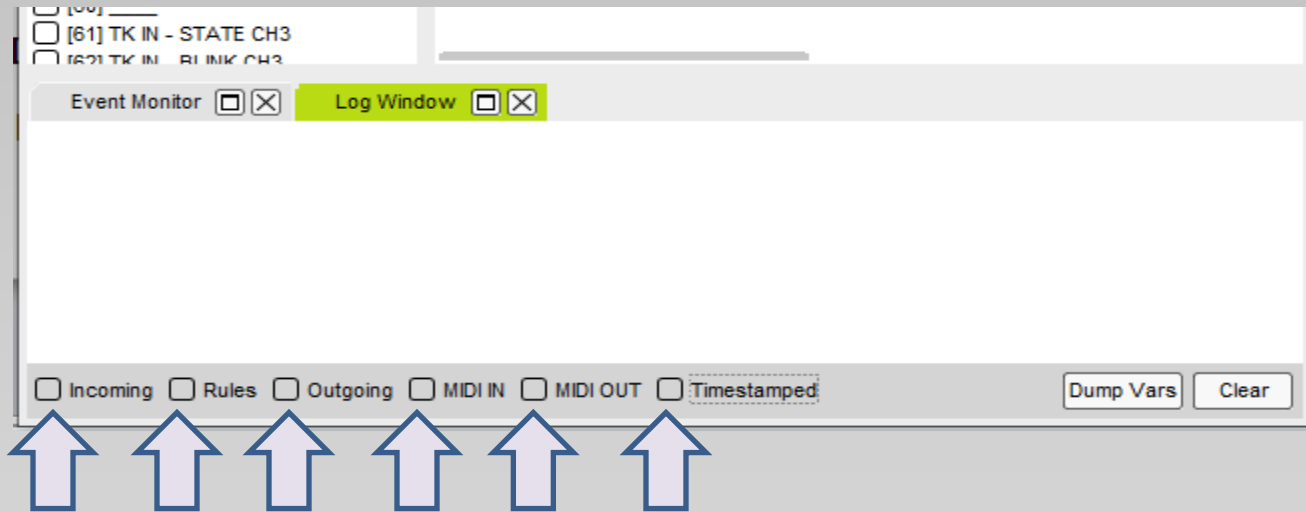
Enable/Disable Enlarger

Performance: To make the mapping run faster, do this:

a) Reset the screens using shift+quantize



b) Ensure some logging is DISABLED



c) Raise the BOME clock to “100” (or higher)



d) Delete/Disable the CH3 and CH4 presets in BOME

e) Delete the HC-4500 page in the Traktor controller manager.
(this will remove timestamps)

DDJ-1000: Reset and Startup



To reset the mapping use “shift+quantize”.

It takes some seconds, and sometimes needs to be done twice.

This procedure enables you to restart BOME or swap the USB cable.

Also use this method first if you have weird behavior like no Leds, the needle doest turn, or Leds do not match the traktor GUI.

If possible, prefer starting the components in a specific sequence:

#0 USB cable ON

#1 laptop ON

#2 DDJ ON

#3 BOME ON

#4 Traktor ON

ENJOY!