Setup

to write

Controls

Layout basics

Layout basics

Latch layers functionality mimics setting 2 (the latch layer button changing the functionality only of the buttons A-P). However, instead of cycling through 3 layers by repeatedly pressing the latch layer button, the button brings you to a menu page where each of the buttons A-P represents a choosable layer,

Top encoder section

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	Nor	mal			Shift			
▼ jump length global	▼ set loop deck 1	▼ N/A <i>N/A</i>	▼ set loop deck 3	▼ jump length <i>global</i>	▼ Non shift Non shift	▼ N/A <i>N/A</i>	Non shift Non shift	
→ jump long deck 1	Ioop size deck 1	→ jump long deck 3	Ioop sizedeck 3	→ jump short deck 1	Ioop pos deck 1		Ioop pos deck 3	

Button matrix pages

Layer Page

	Norm	nal		Shift				
Page A:	Page B:	Page A:	Page A:	Page A:	Page B:	Page A:	Page A:	
play controls	slicer	beat roll	keycue	play controls	slicer	beat roll	keycue	
deck 1 & 3	deck 1 & 3	deck 1 & 3	deck 1 & 3	deck 2 & 4	deck 2 & 4	deck 2 & 4	deck 2 & 4	
Page A:	Page A:	Page G:	Page I:	Page A:	Page A:	Page G:	Page I:	
hotcues	cueloop	blank	blank	hotcues	cueloop	blank	blank	
deck 1 & 3	deck 1 & 3			deck 2 & 4	deck 2 & 4			
Page H:	Page J:	Page K:	Page L:	Page H:	Page J:	Page K:	Page L:	
blank	blank	blank	blank	blank	blank	blank	blank	
Page M:	Page N:	Page O:	Page P:	Page M:	Page N:	Page O:	Page P:	
blank	blank	blank	blank	blank	blank	blank	blank	

Page