

Table 1

	DELAY == N	LOOPS == M	GRAINS == Comma	FM WAVES == Dot	DISTORTION == /
	1-4: Select line	1-4: Select loop	Q: Increase gain	1-4: Select oscillator	Q: Turn on/off
			A: Decrease gain		
	Q: Turn on delay lines	Q: Toggle on/off		Q: Toggle on/off	
	W: Transpose delay lines		W: Increase number of grains		
		W: Toggle loop mode	S: Decrease number of grains	W: Toggle pan mode	
	A: Make delay interval faster				
	Z: Make delay intervals slower	A: Increase gain	E: Increase buffer length	A: Increase gain	
		Z: Decrease gain	D: Decrease buffer length	Z: Decrease gain	
	S: Increase delay line gain				
	X: Decrease delay line gain		R: Increase grain length	S: Increase envelope	
			F: Decrease grain length	X: Decrease envelope	
	SPACE: Print status				
			T: Increase grain interval		
			G: Decrease grain interval		

