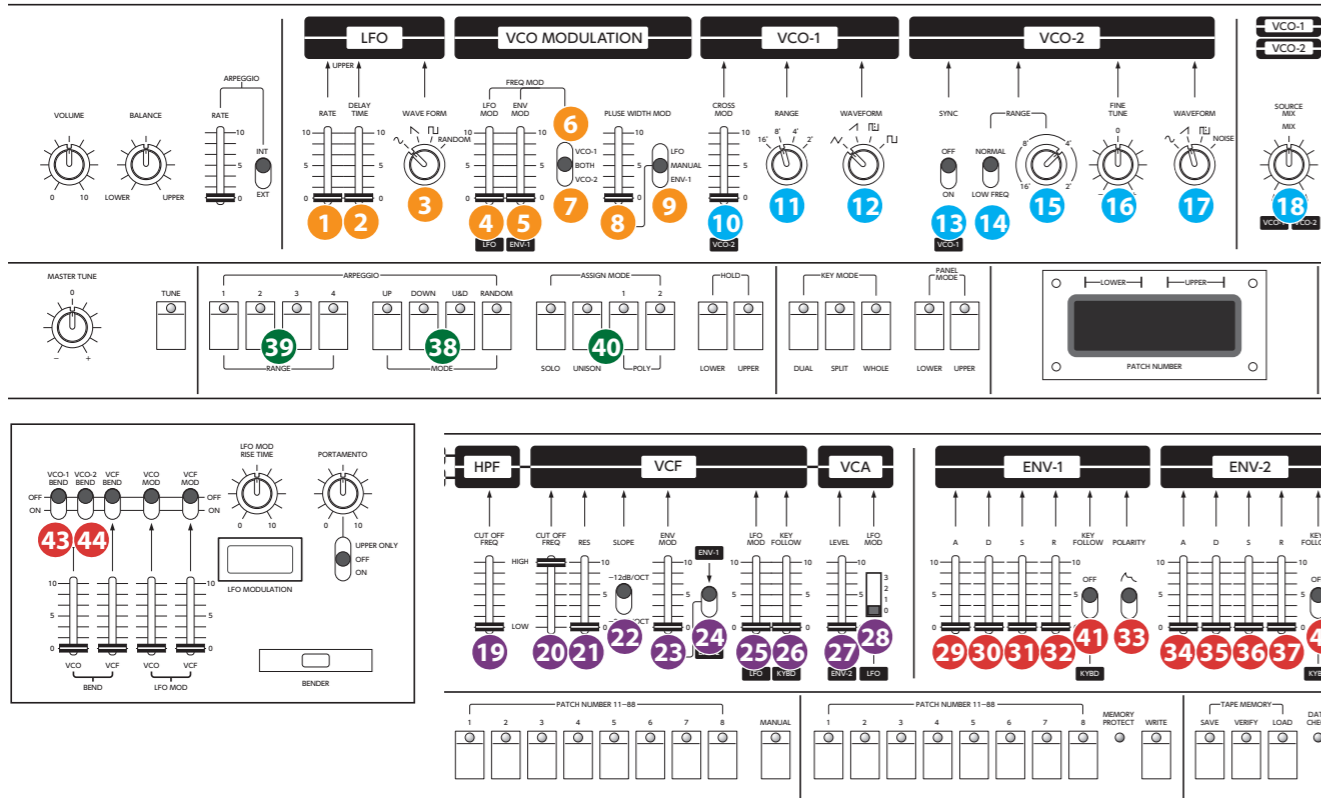


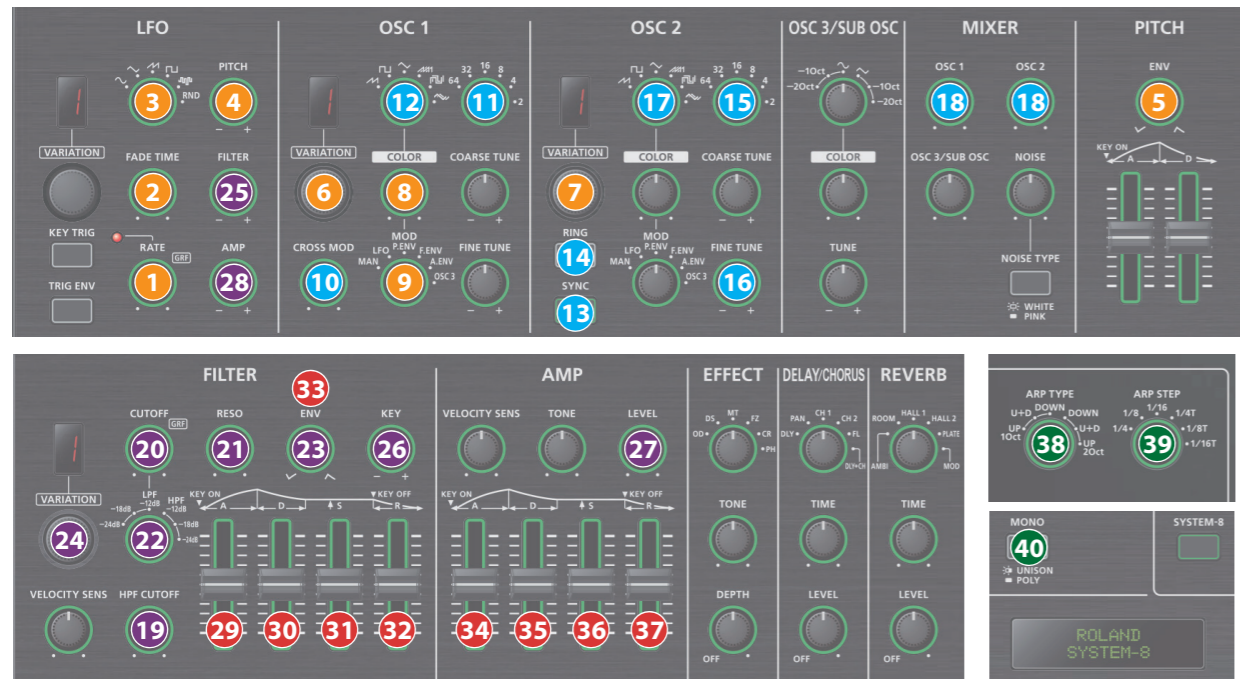
JUPITER-8/SYSTEM-8 Parameter Correspondence Table

Controller Map

JUPITER-8 (Original hardware)



SYSTEM-8 (Hardware)



41 42 43 44 → [MENU]-[PATCH EDIT]

Parameter List

No.	Parameter	Value
1	LFO Rate	0-255
2	LFO Delay Time	0-255
3	LFO Wave	SIN, TRI, SAW, SQR, RND1, RND2
4	VCO MODULATOR LFO Mod	-128-0-+127
5	VCO MODULATOR Env Mod	-128-0-+127
6	VCO MODULATOR VCO-1 Mod	1=Enable / 2=Disable
7	VCO MODULATOR VCO-2 Mod	1=Enable / 2=Disable
8	VCO MODULATOR PWM Depth	0-255
9	VCO MODULATOR PWM Source	MAN, LFO, ENV1+, ENV1-, ENV2+, ENV2-
10	VCO-1 Cross Mod	0-255
11	VCO-1 Range	64FEET, 32FEET, 16FEET, 8FEET, 4FEET, 2FEET
12	VOC-1 Wave	SAW, PWM, TRI, SIN, SQR, NOISE
13	VCO-2 Sync	OFF, ON
14	VCO-2 Low Freq	OFF, ON (ON=Low Freq / OFF=Normal)
15	VCO-2 Range	64FEET, 32FEET, 16FEET, 8FEET, 4FEET, 2FEET
16	VCO-2 Sub Range	-36-0-+36
17	VCO-2 Wave	SAW, PWM, TRI, SIN, SQR, NOISE
18	MIXER VCO-1	0-255
18	MIXER VCO-2	0-255
19	HPF Cutoff	0-255
20	VCF Cutoff	0-255
21	VCF Resonance	0-255
22	VCF Slope	-24dB, -18dB, -12dB, -12dB, -12dB, -12dB
23 33	VCF Env Mod	-128-0-+127
24	VCF Env Source	ENV-1, ENV-2
25	VCF LFO Mod	-128-0-+127
26	VCF Key Follow	-128-0-+127
27	VCA Level	0-255
28	VCA LFO Mod	-128-0-+127
29-32	ENV-1 Attack ENV-1 Decay ENV-1 Sustain ENV-1 Release	0-255
34-37	ENV-2 Attack ENV-2 Decay ENV-2 Sustain ENV-2 Release	0-255
38	ARP Mode	UP, UP&DOWN, DOWN, RANDOM, RANDOM, RANDOM
39	ARP Range	1-4
40	ASSIGN MODE	POLY1, MONO, UNISON, POLY2
41 42	ENV-1 Key Follow ENV-2 Key Follow	OFF, ON
43 44	VCO-1 Bend Sw VCO-2 Bend Sw	OFF, ON