Simple Piano — A1

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	SAW	2.5	3.1	OFF / 1OCT / 2OCT	5.9	2.2	0	0	EG	+2
			VCO					**VCF**			**VCA**

INTENSITY BEND		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.5	1.3	0	VCO / VCF / VCA	0	7.3	1.2	5.2	OFF	1.5
			MG					**EG**			**EFF**

Echo Piano — A2

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	SAW	2.5	3.1	OFF / 1OCT / 2OCT	3.5	5.9	0	7	EG	0
			VCO					**VCF**			**VCA**

INTENSITY BEND		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	5.6	0	5.2	VCO / VCF / VCA	0	6.5	2.2	7.4	OFF	1.4
			MG					**EG**			**EFF**

Lead — A3

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	SAW	2.5	3.1	OFF / 1OCT / 2OCT	0.8	1.5	+4.7	3.1	EG	+4
			VCO					**VCF**			**VCA**

INTENSITY BEND		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.2	0.3	1	VCO / VCF / VCA	4.3	10	7.1	5.4	CHO	0.8
			MG					**EG**			**EFF**

Strings — A4

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	SAW	5.6	3.1	OFF / 1OCT / 2OCT	10	1.7	0	10	EG	-4
			VCO					**VCF**			**VCA**

INTENSITY BEND		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.3	0	0	VCO / VCF / VCA	5.7	7	10	6.8	ENS	10
			MG					**EG**			**EFF**

Organ 1   A5

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
	4'	SAW	10	4.8	2OCT	2	6.8	+0.8	7	EG	+2

BEND	MG					EG				EFF	
INTENSITY	FREQUENCY	DELAY	LEVEL	MOD		ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
	6.5	0	0	VCF		0	5.3	5	10	CHO	8.5

Flutes   A6

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
	4'	SAW	0.1	3.1	1OCT	3.2	1	+0.5	5.6	EG	+10

BEND	MG					EG				EFF	
INTENSITY	FREQUENCY	DELAY	LEVEL	MOD		ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
	6.3	0.2	1.1	VCF		5.8	9.4	10	5.4	OFF	0.9

Syn Bass   A7

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
	8'	SAW	2.5	3.1	1OCT	0	5.9	+4.1	6.3	EG	-2

BEND	MG					EG				EFF	
INTENSITY	FREQUENCY	DELAY	LEVEL	MOD		ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
	0	0.7	0	VCF		0	6.5	6	6.4	CHO	2.4

Flight String   A8

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
	8'	PW	2.9	9.3	OFF	5.5	8.8	+2.7	6.6	EG	+4

BEND	MG					EG				EFF	
INTENSITY	FREQUENCY	DELAY	LEVEL	MOD		ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
	6.5	8.9	0.7	VCF		6.3	7	6.2	9.5	ENS	10

Lead 2 — B1

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	SAW	2.5	3.1	OFF / 1OCT / 2OCT	7.8	0.1	+1.1	0	EG	0

INTENSITY BEND	MG				EG				EFF	
	FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	7	1.3	0	VCO/VCF/VCA	0	7.3	1.2	5.2	CHO	1.5

Hollow Lead — B2

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	PW	0	3.1	OFF / 1OCT / 2OCT	4.1	1.2	+2.2	0.4	EG	0

INTENSITY BEND	MG				EG				EFF	
	FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	6	1.3	0	VCO/VCF/VCA	0	10	1.2	5.2	ENS	6

Fake Brass — B3

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	SAW	2.5	3.1	OFF / 1OCT / 2OCT	2.1	1	+3.6	2.6	EG	-4

INTENSITY BEND	MG				EG				EFF	
	FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	6.2	0.7	0	VCO/VCF/VCA	4.9	10	5	5.4	CHO	1.8

Organ 2 — B4

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	SAW	6.7	1.5	OFF / 1OCT / 2OCT	3.2	7.3	+2	7	EG	-2

INTENSITY BEND	MG				EG				EFF	
	FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	3.7	0	0	VCO/VCF/VCA	0	1.4	2.7	10	ENS	5.3

Perc Organ — B5

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
	8'	SAW	6.7	1.5	OFF / 1OCT / **2OCT**	2.9	7.3	+2	7	EG	-2
			VCO					**VCF**			**VCA**

INTENSITY		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
BEND	○	3.7	0	0	VCO / VCF / **VCA**	0	1.4	2.7	10	ENS	5.3
			MG					**EG**			**EFF**

Harmo — B6

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
	16'	PW	5.6	1.8	OFF / **1OCT** / 2OCT	5	4.1	-0.5	4.2	EG	+8
			VCO					**VCF**			**VCA**

INTENSITY		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
BEND	○	6.1	1.2	2	**VCO** / VCF / VCA	5.5	7.8	5.6	4.7	OFF	0.3
			MG					**EG**			**EFF**

Filter — B7

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
	16'	SAW	2.5	3.1	OFF / 1OCT / **2OCT**	5.6	6.7	-1.7	8.1	EG	-2
			VCO					**VCF**			**VCA**

INTENSITY		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
BEND	○	6.6	0.7	0	VCO / **VCF** / VCA	10	6.1	2.3	10	CHO	0.7
			MG					**EG**			**EFF**

Organ 3 — B8

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
	8'	SAW	3.2	6.3	**OFF** / 1OCT / 2OCT	3.8	3.5	+5	2.8	EG	+10
			VCO					**VCF**			**VCA**

INTENSITY		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
BEND	○	6.1	0	0.4	**VCO** / VCF / VCA	0.2	1.7	3.9	5.1	PHA	1.4
			MG					**EG**			**EFF**

Clav   C1

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	16'	PW	8.2	3.1	OFF / 1OCT / 2OCT (OFF)	10	8.2	0	8.6	EG	+10

BEND	MG					EG				EFF	
INTENSITY		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.6	0	0	VCO / VCF / VCA (VCA)	0	6.8	2.4	5.2	CHO	0.2

Hollow 2   C2

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	SAW	2.5	3.1	OFF / 1OCT / 2OCT (OFF)	2.5	5.9	0	7	EG	+4

BEND	MG					EG				EFF	
INTENSITY		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	5.6	0	3.2	VCO / VCF / VCA (VCA)	0	6.5	2.2	7.9	CHO	2.5

Perc Lead   C3

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	16'	SAW	2.5	3.1	OFF / 1OCT / 2OCT (OFF)	3	4.4	+3.5	8.5	EG	+6

BEND	MG					EG				EFF	
INTENSITY		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.7	0.7	0	VCO / VCF / VCA (VCF)	4.7	3.4	6.9	5.4	ENS	4.3

Delay String   C4

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	4'	SAW	5.6	3.1	OFF / 1OCT / 2OCT (2OCT)	8.1	0	0	10	EG	-2

BEND	MG					EG				EFF	
INTENSITY		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	5.5	0	0	VCO / VCF / VCA (VCO)	6.1	6.8	3.5	8.1	ENS	10

Lead 3 C5

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
( )	4'	PWM	7.6	0	OFF / 1OCT / **2OCT**	10	0	+0.7	7	EG / ⎍	-4

INTENSITY BEND	MG					EG				EFF	
	FREQUENCY	DELAY	LEVEL	MOD		ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
( ) ∘	0	0	0	VCO / VCF / **VCA**		4.3	5.9	10	5.3	PHA	0

Bass C6

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
( )	8'	PWM	6.4	0.8	OFF / 1OCT / **2OCT**	1.2	0	+1.9	6.1	EG / ⎍	+2

INTENSITY BEND	MG					EG				EFF	
	FREQUENCY	DELAY	LEVEL	MOD		ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
( ) ∘	6.6	0.7	0	**VCO** / VCF / VCA		0	6.3	7.5	4.5	OFF	1.3

Filter Warble C7

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
( )	8'	SAW	6.7	1.5	OFF / **1OCT** / 2OCT	2.9	7.3	+2	7	EG / ⎍	+8

INTENSITY BEND	MG					EG				EFF	
	FREQUENCY	DELAY	LEVEL	MOD		ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
( ) ∘	7	6.7	1.5	VCO / **VCF** / VCA		3.3	6.5	6.4	9.2	ENS	10

Filter 2 C8

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
( )	8'	SAW	6.7	1.5	OFF / 1OCT / **2OCT**	2.9	7.3	+2	7	EG / ⎍	+8

INTENSITY BEND	MG					EG				EFF	
	FREQUENCY	DELAY	LEVEL	MOD		ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
( ) ∘	6.2	0	0	VCO / VCF / **VCA**		3.3	6.5	6.4	9.2	ENS	10

Harpsocord — D1

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	4'	PW	5.5	3.1	1OCT	10	10	0	10	EG	0
			VCO					VCF			VCA

INTENSITY BEND		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.4	1.3	0	VCO	0	7.2	1.4	5.2	CHO	0.9
			MG					EG			EFF

Whistle — D2

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	4'	PW	10	3.1	1OCT	2.5	10	0	7.2	EG	-4
			VCO					VCF			VCA

INTENSITY BEND		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	0	1.3	0	VCO	4.3	0	5.5	5.8	ENS	4.7
			MG					EG			EFF

?? — D3

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	PWM	6.8	5.9	OFF	5.7	7.6	0	0.6	EG	0
			VCO					VCF			VCA

INTENSITY BEND		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.4	0	2.4	VCF	5.2	0	10	6.1	ENS	10
			MG					EG			EFF

Bad Organ — D4

TUNE	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	PW	5.5	1.8	OFF	8.3	0	+4	0	EG	-2
			VCO					VCF			VCA

INTENSITY BEND		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.5	0.4	3.4	VCA	4.2	7.8	5.6	4.7	CHO	0
			MG					EG			EFF

60's Organ — D5

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	4'	PW	4.7	3.5	OFF / ■1OCT / 2OCT	3.3	0	0	10	EG ■ / ⌐	-4

INTENSITY BEND	MG					EG				EFF	
		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.5	0	1.5	VCO / ■VCF / VCA	4.3	5.9	10	5.3	OFF	0

Perc Lead 2 — D6

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	PWM	7	0.2	OFF / 1OCT / ■2OCT	4.5	2.2	+5	7.5	■EG / ⌐	+10

INTENSITY BEND	MG					EG				EFF	
		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.3	1.4	0	VCO / ■VCF / VCA	0	2	4.5	0	PHA	0.1

Heavy Bass — D7

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	16'	SAW	6.4	3.1	OFF / ■1OCT / 2OCT	2.8	3.8	+2.8	6.7	■EG / ⌐	+6

INTENSITY BEND	MG					EG				EFF	
		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.6	0.7	0	VCO / ■VCF / VCA	0	5.8	5	4.9	ENS	7.5

Wow — D8

TUNE	VCO					VCF				VCA	
	OCTAVE	WAVEFORM	PW/PWM	PWM SPEED	SUB OSC	CUTOFF	RESONANCE	EG INTENSITY	KBD TRACK	MODE	ATTENUATOR
○	8'	PW	6.4	3.1	■OFF / 1OCT / 2OCT	1.1	6.3	+2.9	3.2	■EG / ⌐	0

INTENSITY BEND	MG					EG				EFF	
		FREQUENCY	DELAY	LEVEL	MOD	ATTACK	DECAY	SUSTAIN	RELEASE	MODE	SPEED/INTENSITY
○	○	6.3	1.8	2.5	■VCO / VCF / VCA	6	9.7	0	7.8	CHO	6.7