

“Vortex Attack”



LENA Edition



KURZWEIL SP6

100 synth programs & 35 mults for the Kurzweil SP6 Stage Piano

VORTEX ATTACK / Kurzweil SP6

PROGRAMS

Page 1 : 1-33		Controls		Encoders										Effects type
Patch N°	Patch Name	ModWheel	Variation	1	2	5	6	7	8	9	10	11	12	
1	3 OscBrass	Detune + PWM	Osc3 Octave			Resonance	Filter	Attack	Release	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
2	PolyBrass	Vibrato	Osc2 Octave			Resonance	Detune	Attack	Release	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
3	DX-Sixstring	PitchShift								Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
4	Silent Hell	Pad Vibrato								Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
5	FM Board	Vibrato				Osc1 PitchShift				Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
6	Vokoder	Vibrato	Osc 1 & 3 Off			Attack	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
7	FM Strings	Vibrato				Attack	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
8	SolarImpulse	PitchShift				Resonance	Attack	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
9	Hard Solo	Vibrato	Master Octave	Sync Depth	LFO Speed	Master Mix	Master Width	Slave Mix	Slave Width	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
10	Harshed Vox	Vibrato				Osc 1 PitchShift	LFO1 Speed	LFO2 Speed	Shaper Amount	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
11	HS Unison	FilterLFODepth	Osc 1 Octave			Resonance	LFO Speed			Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
12	JunoBass	Filter				Resonance	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
13	ColdVox	Vibrato				Attack	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
14	Modular	FilterLFODepth				Resonance	LFO Speed	Attack	Release	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
15	Parallax VCF	Vibrato				Resonance	Attack	Decay	Release	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
16	ProphetVSPad	Vibrato				LFO Speed	Attack	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
17	LinearArithmetic	Vibrato				Attack	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
18	P-Sequencer	Vibrato				Filter Separation	LFO Speed						Delay time	4 Taps Delay BPM
19	WarmBass	Filter				Resonance	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
20	Warm Keys	Detune				Resonance	Filter	Decay	Release	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
21	Stepped Pad	Vibrato				LFO Speed	Attack	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
22	TranceSuperSaw	Detune	FilterLFO	Release		Resonance	Filter	Dry Mix	Attack	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
23	Traveller	Osc 1 Detune		Osc 2 PWM Dth		Resonance	Filter	Decay	Release	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
24	TwinsChord	FilterLFODepth	Osc 2 Pitch			LFO Speed		Attack	Release	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
25	VA Autobahn	PWM Width	PWM 5th			Resonance	Filter	Attack	Release	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
26	IronBass	Filter				Resonance	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
27	Fun Keys	Filter				Resonance	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
28	FilterBass	Filter				Resonance	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
29	OctaveBass	Filter				Resonance	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
30	ChorusBass	Filter				Resonance	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
31	AgressiveBass	Filter				Resonance	Shaper	Decay	Release	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
32	PulseControl	PWM Depth	OSC2 Oct Shift			Resonance	Filter	Osc 2 Mix	PW	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb
33	DetunedBrass	Filter				Resonance	Attack	Decay	Release	Chorus level	Delay Time	Delay Level	Reverb level	Chorus / Delay / Reverb

VORTEX ATTACK / Kurzweil SP6

PROGRAMS

Page 2 : 34-66		Encoders												Effects type
Patch N°	Patch Name	ModWheel	Switch	1	2	5	6	7	8	9	10	11	12	
34	<i>GliderRider</i>	Vibrato	OSC2 Oct Shift			Resonance	Filter	Detune		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
35	<i>VA Pad</i>	Filter				Detune	Attack	Release		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
36	<i>Polysynth</i>	Filter				Resonance	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
37	<i>Resopad</i>	FilterLFODepth				Resonance	LFO Speed	Attack	Release	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
38	<i>ReversedFilter</i>	Filter				Resonance				Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
39	<i>RingBass</i>	Filter				Resonance	Attack	Decay	LFO Depth	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
40	<i>Syncsolo</i>	Vibrato				Resonance	Filter	Sync Offset		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
41	<i>The beast</i>	LFO1 Pitch				LFO2 Speed	LFOHardSync	PW		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
42	<i>Velo LPF</i>	Filter	FilterLFO			Resonance				Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
43	<i>T-Pad</i>	Vibrato				Filter Width	Attack	Release		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
44	<i>Yazoo</i>	Filter				Resonance	Attack	Decay	Release	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
45	<i>Synthes RDV</i>	Filter				Sync Offset				Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
46	<i>JunoPad</i>	Vibrato	Sub Oct Shift	LFO Speed		Resonance	Attack	Release	FilterLFODepth	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
47	<i>MagicFly</i>	FilterLFODepth	Osc1 Oct Shift			Resonance	PWM Depth	PW		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
48	<i>YazooBass</i>	Filter				Resonance	PWM Speed			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
49	<i>LowStrings</i>	Vibrato				Attack	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
50	<i>Enjoy !</i>	Filter (LPF)				Resonance	HPF Level	LPF Level	HPF Filter	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
51	<i>12bits Vox</i>	Vibrato				Attack	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
52	<i>SendMeAnAngel</i>	Filter				Resonance	Attack	Release		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
53	<i>TwinPhaser</i>	Sync Offset				LFO Speed	Filter	Attack	Release	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
54	<i>AllPassMachine</i>	FilterLFOSpeed				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
55	<i>Polysynth3</i>	PWM + Detune	HPF On	Dry Level		Resonance	Filter	Attack	Release	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
56	<i>3 Squares</i>	PWM Depth	Osc 1 & 2 Octave	PW		Resonance	Filter	Attack	Release	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
57	<i>90' Kombi</i>	Vibrato								Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
58	<i>Dirty Solo</i>	Vibrato	Sub-1			Detune				Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
59	<i>polyStack</i>	Vibrato	Sub-1			Resonance	Filter LFO	LFO Speed		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
60	<i>Smallstone</i>	Phaser Width				Phaser Speed	Attack	Release		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
61	<i>Diver</i>	Filter				Resonance	Attack	Release		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
62	<i>Funky Bass</i>	Vibrato				Resonance	Detune	Decay	Release	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
63	<i>Strange</i>	Filter				Filter Separation				Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
64	<i>NoisyStack</i>	Filter				Resonance	Attack	Decay	Release	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
65	<i>Cursed</i>	Filter				Resonance	Attack	Decay	Release	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
66	<i>PhaseShifter</i>	Filter				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>

VORTEX ATTACK / Kurzweil SP6

PROGRAMS

Page 3 : 67-100		Encoders												Effects type
Patch N°	Patch Name	ModWheel	Switch	1	2	5	6	7	8	9	10	11	12	
67	<i>Dreams</i>	Vibrato				Resonance	Filter Env	Attack	Release	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
68	<i>Saturate</i>	Filter								Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
69	<i>HollowSynth</i>	Filter Env				Resonance				Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
70	<i>Z-Bees</i>	Env Shape								Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
71	<i>OB-King</i>	Detune		Glide Depth		Resonance	Filter	Attack	Release	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
72	<i>Tronic</i>	Filter				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
73	<i>Feedbacker</i>	Filter				PWM Speed	Attack	Release						<i>Chorus / Laserverb</i>
74	<i>Unison</i>	Vibrato				Detune				Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
75	<i>Eden</i>	Shaper				Osc 1 Pitch	Osc 2 Pitch			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
76	<i>Derezzed</i>	Filter				Resonance				Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
77	<i>Spiral</i>	LFO Speed				Osc 1 Pitch				Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
78	<i>MonsterSynth</i>	Filter				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
79	<i>Magdalena</i>	Env Shape								Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
80	<i>MarbleMadness</i>	Filter Separation				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
81	<i>Stalker</i>	TripleSaw Oct				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
82	<i>MetalBreath</i>	LFO Speed				Osc 1 Pitch				Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
83	<i>MS-20 Vocal</i>	Filter Env	Osc 1 Oct -2			Formant	Xmod Depth	Xmod Speed		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
84	<i>Spawn</i>	Vibrato				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
85	<i>Dawn</i>	Osc 1 Pitch				Osc 2 Pitch	Attack	Release						<i>Laserverb / Hall</i>
86	<i>WTF !</i>	Osc 1 Pitch				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
87	<i>R-Type</i>	Filter				Resonance	Shaper			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
88	<i>FlangerVox</i>	Filter				Attack	Release						Pitch Offset	<i>Pitcher / Delay</i>
89	<i>OnBeyond</i>	LFO Speed				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
90	<i>Dune</i>	Filter Separation				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
91	<i>Step&Loop</i>	Filter LFO				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
92	<i>Legacy</i>	LFO Speed				Resonance	Attack	Release		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
93	<i>Vortex</i>	Sine Pitch				Sine 2 Pitch	Attack	Release		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
94	<i>Filter35 Bass</i>	Filter				HPF	HPF resonance	LPF	LPF resonance	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
95	<i>KingKong</i>	Vibrato				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
96	<i>Wake up</i>	Filter				HPF	HPF resonance	LPF	LPF resonance	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
97	<i>Real CrossMod</i>	Xmod Depth				Xmod Freq	Resonance	Decay	Release	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
98	<i>Insomnia</i>	Filter				Resonance	Decay	Release		Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
99	<i>SynthOrgan</i>	Vibrato				Attack	Release			Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>
100	<i>Infected</i>	Infection Rate				HPF	HPF resonance	LPF	LPF resonance	Chorus level	Delay Time	Delay Level	Reverb level	<i>Chorus / Delay / Reverb</i>

VORTEX ATTACK / Kurzweil SP6

MULTIS

Page 4 : Multis 1-26						
Multi N°	Multi Names	Notes	Encoders			
			1	2	3	4
1	<i>Synth Overture</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
2	<i>DX-LA Style</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
3	<i>SolarBurst</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
4	<i>Electro Set</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
5	<i>Prophetic Split</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
6	<i>TranStack</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
7	<i>ModularSolo</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
8	<i>Padology</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
9	<i>Howling Obie</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
10	<i>E-Pad Split</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
11	<i>Big Poly Split</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
12	<i>Revolted Split</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
13	<i>Borealis Split</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
14	<i>Sad Split</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
15	<i>Bass-Pad Split</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
16	<i>Hard 5th Split</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
17	<i>ForBass</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
18	<i>RDV Split</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
19	<i>Wild Filters</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
20	<i>Horror Ambiance</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
21	<i>Analog Split</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
22	<i>Synthscape</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
23	<i>MonoMania</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
24	<i>Push Me Split</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
25	<i>Vince's Set</i>	Split	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
26	<i>Space Trip</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
27	<i>Lush Atmosphere</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
28	<i>Sparks</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
29	<i>Warm Keyboard</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
30	<i>Analog Core</i>	Split	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
31	<i>Panned Brass</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
32	<i>Octave Pad</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
33	<i>Spiraloid</i>	Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
34	<i>Step&Loop-Pad</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume
35	<i>Riverside</i>	Split + Layer	Zone 1 Volume	Zone 2 Volume	Zone 3 Volume	Zone 4 Volume