

KAOSS PAD entrancer

AUDIO/VIDEO PROCESSOR
PROCESSEUR AUDIO/VIDEO

Effect Program List

Liste des programmes d'effets

Effektprogrammliste

エフェクト・プログラム・リスト

KORG

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VIDEO EFFECT LIST

No.	TITLE	X AXIS ↔	Y AXIS ↓	FX-BALANCE	Combi (Audio No.)
00	Inverse Video	-	Blend	-	28
01	Hue	Hue Balance	Blend	Hue Offset	37
02	Monochrome	Color Balance	Color Balance	-	78
03	Color Solid	Hue Balance	Blend	Hue Offset	38
04	Noize	-	Blend	-	46
05	Gradation	Gradation Level	Blend	-	34
06	Emboss	Color Balance	Color Balance	Depth	12
07	Metal	Color Balance	Color Balance	-	2
08	Sketch	Shade	Blend	Balance	8
09	Binary	Threshold	Blend	Balance	0
10	Fill	Hue Balance	Threshold	Hue Offset	70
11	Staggering Fill	Hue Balance	Threshold	Hue Offset	6
12	Filter	Hue Balance	Threshold	Hue Offset	7
13	Brightness	Brightness	Blend	-	8
14	Tile	Division	Blend	Depth	6
15	Delay Tile	Delay Time	Blend	Division	6
16	Delay Tile 2	Division	Blend	Delay Time	53
17	Delay Tile 3	-	Blend	Division	17
18	Spread Tile	Scale	Blend	Delay Time	31
19	Rhombic Tile	Scale	Blend	Depth	17
20	Rhombic Tile 2	Scale	Blend	Depth	25
21	Oblong Tile	Scale	Blend	Depth	19
22	Oblong Tile 2	Scale	Blend	Depth	11
23	Oblong Tile 3	Scale	Blend	Depth	73
24	Mirror Tile	Scale	Blend	Depth	55
25	Mirror Tile 2	Scale	Blend	Depth	28
26	Mirror Tile 3	Scale	Blend	Depth	14
27	Compress	Horizontal	Vertical	Blend	70
28	Horizon	Horizontal	Vertical	Blend	10
29	Stroboscope	Interval	Blend	Depth	26
30	Delay	Time	Blend	Interval	52
31	Blurring	Depth	Blend	-	39
32	Feedback	Feedback	Blend	Depth	33
33	Feedback 2	Feedback	Blend	Delay Time	58
34	Drag	Horizontal	Vertical	Blend	46
35	Drag 2	Pisition	Blend	-	73
36	Moving Mirror	Horizontal	Vertical	Blend	52
37	Tern Mirror	Degrees	Blend	-	45
38	Autrorotation	Speed	Blend	Depth	20
39	Mosaic	Scale	Blend	Depth	34
40	Lens	Scale	Blend	Size	76
41	Lens 2	Scale	Blend	-	31
42	Out of Sync	Horizontal	Vertical	Depth	71
43	11 Puzzle	Speed	Blend	Depth	17
44	Split 12	Speed	Blend	Depth	41
45	Snake	Horizontal	Vertical	Blend	81
46	Random Disc	Interval	Blend	-	74
47	Stripe	Horizontal	Vertical	-	78
48	Dispersal	Depth	Blend	-	20
49	Cluster	Depth	Blend	-	71
50	Cut	Speed	Blend	-	46
51	Random Snap	Interval	Blend	-	60
52	Move	Horizontal	Vertical	Blend	38
53	Wipe	Horizontal	Vertical	Blend	80
54	BPM Freeze	touch-2-1-1/2	Blend	-	30
55	BPM Delay Tile	4-2-1-1/2	Blend	Division	55
56	BPM Lens	8-4-2-1	Blend	-	57
57	BPM Random Disc	2-1-1/2-1/4	Blend	-	55
58	BPM Random Snap	2-1-1/2-1/4	Blend	-	56
59	BPM Stroboscope	4-2-1-1/2	Blend	-	52
60	BPM Looper	1/4-1/2-1-2	Blend	-	60
61	Mirror	-	Blend	-	54
62	Inverse	-	Blend	-	4
63	Rotate 270 Degrees	-	Blend	-	10
64	Rotate 180 Degrees	-	Blend	-	35
65	Rotate 90 Degrees	-	Blend	-	41
66	Spin	Depth	Blend	Spin Offset	3
67	Expanse	Scale	Blend	Depth	14
68	Expanse 2	Horizontal	Vertical	Depth	15
69	Reduction	Scale	Blend	Depth	14
70	Press	Horizontal	Vertical	Blend	4
71	Diffusion	Scale	Blend	Depth	48
72	Diffusion 2	Horizontal	Vertical	Blend	80
73	Live Reduction	Scale	Blend	-	18
74	Live Spin	Scale	Blend	-	8
75	Warp	Delay Time	Blend	Scale	72
76	Vertical Split	Scale	Blend	-	39
77	Horizontal Split	Scale	Blend	-	34
78	Vertical Split 2	Scale	Blend	-	67
79	Horizontal Split 2	Scale	Blend	-	15
80	Cross Split	Scale	Blend	-	51
81	Square Split Delay	Delay Time	Blend	-	41
82	Vertical Split Delay	Delay Time	Blend	-	25
83	Horizontal Split Delay	Delay Time	Blend	-	20
84	Vertical Split Delay 2	Delay Time	Blend	-	40
85	Horizontal Split Delay 2	Delay Time	Blend	-	59
86	Four Corners	Scale	Scale	Blend	39
87	Vertical Slip	Offset	Depth	Blend	56
88	Horizontal Slip	Depth	Offset	Blend	82
89	Squash	Horizontal	Vertical	Blend	76
90	Vertical Wave	Density	Scale	Depth	47
91	Horizontal Wave	Scale	Density	Depth	43
92	Distortion Wave	Horizontal	Vertical	-	46
93	Ripple	Density	Blend	-	77
94	Loop 1	Loop End Time	Blend	-	90
95	Forward Reverse	Reverse-Forward	Blend	-	91
96	Forward Reverse (High Speed)	Reverse-Forward	Blend	-	92
97	Scratch	Scratch	Blend	-	93
98	Loop 2	Loop Start Time	Blend	-	94
99	Time Stretch	Slow-Fast	Blend	-	99

AUDIO EFFECT LIST

No.	EFFECT GROUP	TITLE	X AXIS ↔	Y AXIS ⬆
00	FILTER	Low Pass Filter	Cutoff Frequency	Resonance
01		3 Band Isolator	Low–Mid–Hi	—
02		Fuzz Distortion	Low–Mid	Hi Level
03		High/Low Pass Filter + Pan	HPF–LPF, L–R Pan	Cutoff Frequency
04		Multi Isolator	Low–Hi	Mid Level
05		Distortion + Isolator	Low–Mid–Hi	Distortion
06		Manual Phaser	Frequency	Resonance
07		Radio	Low–Mid	Overdrive
08		High Pass Filter + Distortion	Cutoff Frequency	Distortion
09		Voice Filter	Vowel	Overdrive
10	MOD	Flanger	Delay Time	Resonance, Reverb
11		Vibrato	Speed	Depth
12		Phaser	Speed	Frequency
13		Auto Pan	Speed	Depth
14		Pitch Shifter	Pitch	Reverb
15		Flanger + Filter	Speed	Cutoff Frequency
16		Slicer	Speed	Depth
17		Step Phaser	Mod Step	Resonance
18		LFO Wah	Speed	Depth
19		Harmonic Pitch Shifter	Root–min3rd–Maj3rd–4th–5th	Reverb
20	DELAY	Tape Echo	Delay Time	Delay Level, Feedback
21		Delay	Delay Time	Tone
22		Hi-Fi Delay	Delay Time	Feedback
23		Feedback Delay	Delay Time	Feedback, Input Attenuation
24		Multi Tap Delay	Tone	Feedback
25		Special Echo	Delay Time	Delay Level
26		Ping Pong Delay	Delay Time	Feedback
27		Talk Mod + Delay	Vowel	Over Drive
28		Filter + Delay	Cutoff Frequency	Delay Level
29		Dub Echo	Delay Time	Tone
30	REVERB	Hall Reverb	Tone	Reverb Level
31		Spring Reverb	Tone	Reverb Time
32		Room Reverb	Tone	Reverb Level
33		Gate Reverb	Tone	Reverb Level
34		3 Band Hall Reverb	Low–Mid–Hi	Reverb Time
35		3 Band Gate Reverb	Low–Mid–Hi	Reverb Level
36		Delay + Reverb	Delay Time	Reverb Level
37		Talk Mod + Reverb	Vowel	Over Drive
38		Filter + Reverb	Cutoff Frequency	Reverb Level
39		3D Pan	L–R Pan	Reverb Level
40	SFX	Reverse Delay	Delay Time	Feedback
41		Step Modulation	Mod Depth	FX Level
42		Ring Modulation + Filter	Ring Frequency	Cutoff Frequency
43		Dual Pitch Shift	L Ch Pitch	R Ch Pitch
44		Tremolo + Delay	Delay Time, Speed	Tremolo–Delay Balance
45		Reverse + Pitch Shifter	Pitch	Delay Time
46		Broken Modulation	Frequency	Depth
47		Ring + Delay	Delay Time	Ring–Delay Balance
48		High Speed Modulation	Frequency	Phaser–Tremolo Balance
49		Aqua	Speed	FX Level
50	BPM FX	Tempo Delay	1/4Beat–1/2Beat–1/3Beat–3/4Beat	Feedback
51		3 Band Tempo Delay	Low–Mid–Hi	Feedback
52		Tempo Delay + Isolator	Low–Mid–Hi	Dry–Wet Balance
53		Feedback Tempo Delay	1/4Beat–1/2Beat–3/4Beat–1Beat	Feedback, Input Attenuation
54		Gate Reverb + Tempo Delay	Low–Mid–Hi	Feedback
55		BPM Filter	2Beat–1Beat–1/2Beat–1/4Beat	Resonance
56		BPM Phaser	2Beat–1Beat–1/2Beat–1/4Beat	Resonance
57		BPM Flanger	8Beat–4Beat–2Beat–1Beat	Feedback
58		BPM Slice	1Beat–1/2Beat–1/4Beat–1/8Beat	Depth
59	BPM PTN (BPM PATTERN)	BPM Step Phaser	Frequency	Resonance
60		BPM Looper	1/4Beat–1/2Beat–1Beat–2Beat	Cutoff Frequency
61		BPM Rhythm Gate	Pattern 1–2–3–4	Cutoff Frequency
62		House	Pattern 1–2–3–4	Delay Level
63		Beat Box	Pattern 1–2–3–4	Delay Level
64		Tribal	Decay Time	Mod Depth
65		Electro	Mod Depth	Delay Level, Decay Time
66		Octave Bass Synth	Pitch	Cutoff Frequency
67		5th Dimension Synth	Pattern 1–2, Resonance	Cutoff Frequency
68	SYNTH	Hard Sync Synth	Pitch	Modulator Pitch
69		Bleep Synth	Pitch	Cutoff Frequency
70		Laser Sword	Pitch	Modulation
71		Sci-Fi	Pitch	Modulation
72		Ambient	Pitch	OSC Level, Delay Level
73		Cosmic	Pitch	Cutoff Frequency
74		Drop	Speed	Pitch
75		Electric Bird	Pitch	Mod Depth
76		Spacy	Pitch	OSC Level, Reverb Level
77		Horror	Pitch	Echo Feedback
78		Twilight	Pitch	Modulation
79		Siren	Speed	Echo Level
80		Saw OSC	Pitch	Cutoff Frequency
81		Sine OSC	Pitch	OSC Level
82		Voice OSC	Pitch	Formant
83		Pad Drum 1	Pitch	Snare–Tom Balance
84		Pad Drum 2	Pitch	Bass Drum–Snare Balance
85		FM Noise	Pitch	Tone
86	VOCODER	Augment	Pitch	Tone
87		Frog	Pitch	Echo Level etc.
88		Kaze	Pitch	Level
89		Root and 5th	Pitch	1st–2nd Voice Balance
90	SAMPLE/PLAY	Loop 1	Loop End Time	Playback Level
91		Forward Reverse	Reverse–Forward	Playback Level
92		Forward Reverse (High Speed)	Reverse–Forward	Playback Level
93		Scratch + Filter	Scratch	Cutoff Frequency
94		Loop 2	Loop Start Time	Playback Level
95		Forward Reverse + Delay	Reverse–Forward	Delay Level
96		Scratch + BPM Delay	Scratch	Delay Level
97		Loop + Pan	L–R Pan	Loop End Time
98		Forward Reverse + Pan	L–R Pan	Reverse–Forward
99		Time Stretch	Slow–Fast Tempo	Playback Level

GRAPHIC PATTERN LIST

	Category	Title
00	Pad position color	Output signal oscilloscope image with high cut filter
01	Pad position color	Output signal spectrum analyzer
02	Pad position color	Output signal spectrum analyzer 2
03	Pad position color	Output signal lissajous (L-R) with high cut filter
04	Pad position color	Output signal pan (L-R)
05	Pad position color	Output signal wave form L-R scroll
06	Pad position color	Output signal wave form L-R short time
07	Pad position color	Output signal wave form L-R long time
08	Pad position color	Input/Output signal Wave form L-R scroll
09	Pad position color	Input/Output signal Wave form L-R short time
10	Pad position color	Input signal oscilloscope image with high cut filter
11	Pad position color	Input signal spectrum analyzer
12	Pad position color	Input signal spectrum analyzer 2
13	Pad position color	Input signal lissajous (L-R) with high cut filter
14	Pad position color	Input signal pan (L-R)
15	Pad position color	Input signal wave form L-R scroll
16	Pad position color	Input signal wave form L-R short time
17	Pad position color	Input signal wave form L-R long time
18	Pad position color	Input/Output signal Wave form L-R long time
19	Pad position color	Output signal luminance wave form
20	BPM synchronous color	Output signal oscilloscope image with high cut filter
21	BPM synchronous color	Output signal spectrum analyzer
22	BPM synchronous color	Output signal spectrum analyzer 2
23	BPM synchronous color	Output signal lissajous (L-R) with high cut filter
24	BPM synchronous color	Output signal pan (L-R)
25	BPM synchronous color	Output signal wave form L-R scroll
26	BPM synchronous color	Output signal wave form L-R short time
27	BPM synchronous color	Output signal wave form L-R long time
28	BPM synchronous color	Pad pointer left hand
29	BPM synchronous color	Pad pointer right hand
30	BPM synchronous color	Input signal oscilloscope image with high cut filter
31	BPM synchronous color	Input signal spectrum analyzer
32	BPM synchronous color	Input signal spectrum analyzer 2
33	BPM synchronous color	Input signal lissajous (L-R) with high cut filter
34	BPM synchronous color	Input signal pan (L-R)
35	BPM synchronous color	Input signal wave form L-R scroll
36	BPM synchronous color	Input signal wave form L-R short time
37	BPM synchronous color	Input signal wave form L-R long time
38	BPM synchronous color	Pad pointer cross cursor
39	BPM synchronous color	Pad pointer cross cursor with fx balance
40	Picture pattern	Moving tile
41	Picture pattern	Moving tile 2
42	Picture pattern	Moving tile 3
43	Picture pattern	Sound scope
44	Picture pattern	Sound scope 2
45	Picture pattern	Sound scope 3
46	Picture pattern	Sound scope afterimage
47	Picture pattern	Sound scope 2 afterimage
48	Picture pattern	Sound scope 3 afterimage
49	Picture pattern	Full color bar
50	Picture pattern	Color bar
51	Picture pattern	Gray scale
52	Picture pattern	White 50%
53	Picture pattern	White 75%
54	Picture pattern	Checkerboard
55	Picture pattern	Crosshatch
56	Picture pattern	Window
57	Picture pattern	Default still 1
58	Picture pattern	Default still 2
59	Picture pattern	Cloud



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