

EXP-05 Electric Piano Collection

Tone List

PCM Synth Tone

No.	Tone Name	Category	MSB	LSB	PC
1	Pure EP1	E.Piano1	93	26	1
2	Lo-Fi EP1	E.Piano1	93	26	2
3	Pure EP2	E.Piano1	93	26	3
4	Phaser EP1	E.Piano1	93	26	4
5	Soft Wurly	E.Piano1	93	26	5
6	Pure Wurly	E.Piano1	93	26	6
7	Pure Clav DB	Clav	93	26	7
8	Pure Clav CB	Clav	93	26	8
9	PhaseClav CB	Clav	93	26	9
10	Wah Clav CB	Clav	93	26	10
11	Comp Clav CB	Clav	93	26	11
12	PureClavMtCB	Clav	93	26	12
13	St.Trem EP1	E.Piano1	93	26	13
14	St.Trem EP2	E.Piano1	93	26	14
15	Chorus Wurly	E.Piano1	93	26	15
16	Chorus EP1	E.Piano1	93	26	16
17	Chorus EP2	E.Piano1	93	26	17
18	Dp-Cho EP1	E.Piano1	93	26	18
19	Dp-Cho EP2	E.Piano1	93	26	19
20	Soft EP1	E.Piano1	93	26	20
21	Soft EP2	E.Piano1	93	26	21
22	Phase Wurly	E.Piano1	93	26	22
23	Hard EP1	E.Piano1	93	26	23
24	Moving EP1	E.Piano1	93	26	24
25	EP1 w/FM	E.Piano1	93	26	25
26	EP1 w/VOX	E.Piano1	93	26	26
27	EP1 w/STR	E.Piano1	93	26	27
28	EP1 w/PAD	E.Piano1	93	26	28
29	Flanger EP1	E.Piano1	93	26	29
30	Flanger EP2	E.Piano1	93	26	30
31	FlangerWurly	E.Piano1	93	26	31
32	Melodic EP1	E.Piano1	93	26	32
33	Amped EP1	E.Piano1	93	26	33
34	Amped EP2	E.Piano1	93	26	34
35	Lo-Fi EP2	E.Piano1	93	26	35
36	Lo-Fi Wurly	E.Piano1	93	26	36
37	ModDly EP1	E.Piano1	93	26	37
38	ModDly EP2	E.Piano1	93	26	38
39	Dual EP1	E.Piano1	93	26	39
40	Dual Wurly	E.Piano1	93	26	40
41	Enhance Clav	Clav	93	26	41
42	Peaking Clav	Clav	93	26	42
43	Dual Clav DB	Clav	93	26	43
44	Dual Clav DA	Clav	93	26	44
45	Dual Clav CB	Clav	93	26	45
46	Dual Clav CA	Clav	93	26	46
47	DualClavMtDB	Clav	93	26	47
48	DualClavMtCB	Clav	93	26	48
49	PhaseClav DB	Clav	93	26	49
50	PhaseClvMtCB	Clav	93	26	50

Waveform List

No.	Wave Name
1	EType1 pp A
2	EType1 pp B
3	EType1 pp C
4	EType1 ppV1
5	EType1 ppV2
6	EType1 ppV3
7	EType1 ppV4
8	EType1 mp A
9	EType1 mp B
10	EType1 mp C
11	EType1 mpV1
12	EType1 mpV2
13	EType1 mpV3
14	EType1 mpV4
15	EType1 f A
16	EType1 f B
17	EType1 f C
18	EType1 fV1
19	EType1 fV2
20	EType1 fV3
21	EType1 fV4
22	EType1 ff A
23	EType1 ff B
24	EType1 ff C
25	EType1 ffV1
26	EType1 ffV2
27	EType1 ffV3
28	EType1 ffV4
29	EType2 pp A
30	EType2 pp B
31	EType2 pp C
32	EType2 ppV1
33	EType2 ppV2
34	EType2 ppV3
35	EType2 ppV4
36	EType2 mp A
37	EType2 mp B
38	EType2 mp C
39	EType2 mpV1
40	EType2 mpV2
41	EType2 mpV3
42	EType2 mpV4
43	EType2 f A
44	EType2 f B
45	EType2 f C
46	EType2 fV1
47	EType2 fV2
48	EType2 fV3
49	EType2 fV4
50	EType2 ff A
51	EType2 ff B
52	EType2 ff C
53	EType2 ffV1
54	EType2 ffV2
55	EType2 ffV3
56	EType2 ffV4

No.	Wave Name
57	EType3 pp A
58	EType3 pp B
59	EType3 pp C
60	EType3 ppV1
61	EType3 ppV2
62	EType3 ppV3
63	EType3 ppV4
64	EType3 mp A
65	EType3 mp B
66	EType3 mp C
67	EType3 mpV1
68	EType3 mpV2
69	EType3 mpV3
70	EType3 mpV4
71	EType3 f A
72	EType3 f B
73	EType3 f C
74	EType3 fV1
75	EType3 fV2
76	EType3 fV3
77	EType3 fV4
78	EType3 ff A
79	EType3 ff B
80	EType3 ff C
81	EType3 ffV1
82	EType3 ffV2
83	EType3 ffV3
84	EType3 ffV4
85	Clav CA mp A
86	Clav CA mp B
87	Clav CA mp C
88	Clav CA f A
89	Clav CA f B
90	Clav CA f C
91	Clav CA ff A
92	Clav CA ff B
93	Clav CA ff C
94	Clav CB mp A
95	Clav CB mp B
96	Clav CB mp C
97	Clav CB f A
98	Clav CB f B
99	Clav CB f C
100	Clav CB ff A
101	Clav CB ff B
102	Clav CB ff C
103	Clav DA mp A
104	Clav DA mp B
105	Clav DA mp C
106	Clav DA f A
107	Clav DA f B
108	Clav DA f C
109	Clav DA ff A
110	Clav DA ff B
111	Clav DA ff C
112	Clav DB mp A

No.	Wave Name
113	Clav DB mp B
114	Clav DB mp C
115	Clav DB f A
116	Clav DB f B
117	Clav DB f C
118	Clav DB ff A
119	Clav DB ff B
120	Clav DB ff C
121	ClvMtCA mp A
122	ClvMtCA mp B
123	ClvMtCA mp C
124	ClvMt CA f A
125	ClvMt CA f B
126	ClvMt CA f C
127	ClvMtCB mp A
128	ClvMtCB mp B
129	ClvMtCB mp C
130	ClvMt CB f A
131	ClvMt CB f B
132	ClvMt CB f C
133	ClvMtDA mp A
134	ClvMtDA mp B
135	ClvMtDA mp C
136	ClvMt DA f A
137	ClvMt DA f B
138	ClvMt DA f C
139	ClvMtDB mp A
140	ClvMtDB mp B
141	ClvMtDB mp C
142	ClvMt DB f A
143	ClvMt DB f B
144	ClvMt DB f C
145	ClvMtRsCA pA
146	ClvMtRsCA pB
147	ClvMtRsCA pC
148	ClvMtRsCA fA
149	ClvMtRsCA fB
150	ClvMtRsCA fC
151	ClvMtRsCB pA
152	ClvMtRsCB pB
153	ClvMtRsCB pC
154	ClvMtRsCB fA
155	ClvMtRsCB fB
156	ClvMtRsCB fC
157	ClvMtRsDA pA
158	ClvMtRsDA pB
159	ClvMtRsDA pC
160	ClvMtRsDA fA
161	ClvMtRsDA fB
162	ClvMtRsDA fC
163	ClvMtRsDB pA
164	ClvMtRsDB pB
165	ClvMtRsDB pC
166	ClvMtRsDB fA
167	ClvMtRsDB fB
168	ClvMtRsDB fC