

Grand Piano Pro



SOUND LIST

Rev. 1.2025

V3 SOUND

Grand Piano & Upright Piano Bank MSB 0

Prg.				PDR	SR	NO	FX	V
0	Grand Piano	BÖS 270	Classic	✓	✓	✓	✓	4
1	Grand Piano	STE Mod. D	Classic	✓	✓	✓	✓	4
2	Grand Piano	YAM C4	Classic	✓	✓	✓	✓	4
3	Upright Piano	SCH K132	Classic	✓	✓	✓	✓	4
4	Grand Piano	BÖS 270	Pop			✓	✓	2
5	Grand Piano	STE Mod. D	Pop			✓	✓	2
6	Grand Piano	YAM C4	Pop			✓	✓	2
7	Upright Piano	SCH K132	Pop			✓	✓	2
8	Grand Piano	BÖS 270	Rock Attack	✓		✓	✓	5
9	Grand Piano	STE Mod. D	Rock Attack	✓		✓	✓	5
10	Grand Piano	YAM C4	Rock Attack	✓		✓	✓	5
11	Upright Piano	SCH K132	Rock Attack	✓		✓	✓	5

Prg.				PDR	SR	NO	FX	V
12	Grand Piano	BÖS 270	Dream	fixed		✓		4
13	Grand Piano	STE Mod. D	Latin Octave					4
14	Grand Piano	YAM C4	Dream	fixed		✓		4
15	Upright Piano	SCH K132	Dream	fixed		✓		4
16	Grand Piano	BÖS 270	+ Soft Pad					4
17	Grand Piano	STE Mod. D	+ Soft Pad					4
18	Grand Piano	YAM C4	+ Soft Pad					4
19	Upright Piano	SCH K132	+ Soft Pad					4
20	Grand Piano	BÖS 270	Cinematic soft	✓	✓	✓	✓	4
21	Grand Piano	STE Mod. D	Cinematic soft	✓	✓	✓	✓	4
22	Grand Piano	YAM C4	Cinematic soft	✓	✓	✓	✓	4
23	Upright Piano	SCH K132	Cinematic soft	✓	✓	✓	✓	4

Prg.				PDR	SR	NO	FX	V
24	Upright Piano	SCH K132	Felt	✓	✓	✓	✓	4
25	Upright Piano	SCH K132	Felt			✓	✓	2

Electric Grand Pianos

Prg.				PDR	SR	NO	FX	V
26	Electric Grand	CP70	Standard			✓	✓	4
27	Electric Grand	CP70	Tremolo			✓		2
28	Electric Grand	CP70	Pedal Down Reso.	✓		✓	✓	4
29	Electric Grand	CP70	+ Soft Pad					4
30	Electric Grand	CP70	Dream	fixed				4
31	Electric Grand	CP80	Standard			✓	✓	4
32	Electric Grand	CP80	Tremolo			✓	✓	2
33	Electric Grand	CP80	Pedal Down Reso.	✓		✓	✓	4
34	Electric Grand	CP80	+ Soft Pad					4
35	Electric Grand	CP80	Dream	fixed				4
36	Electric Grand	CP70 + CP80	Standard			✓		3
37	Electric Grand	CP70 + CP80	Tremolo			✓		3
38	Electric Grand	CP70 + CP80	Pedal Down Reso.	✓		✓		5
39	Electric Grand	CP70 + CP80	PDR Tremolo	✓		✓		5
40	Electric Grand	CP70 + CP80	Dream	fixed				3

Piano Modelling Algorithm

PRD Pedal Down String Resonance –: Our new multi-layer algorithm creates a sound that perfectly simulates the real depth – the physical depth – of the instrument.

SR Sympathetic Resonance: passive string resonance.
You can adjust the volume in our App.

NO Note-Off samples: Created with note velocity and length.
On Acoustic Pianos - **You can adjust the volume in our App.**

FX Pedal down noise: Pedal down noise, Frame open effect and Hammer release tone.
You can adjust the volume in our App.

V Voicer takes per note from polyphony.

fixed String resonance – pedal down - is always active.

Sustain pedal “grabbing:” Press the sustain pedal again after you release it to extend the resonance of the strings.

Half pedal function: Use a controller pedal, like ROLAND® DP-10, to vary the sustain lengths.

soft/hard Prg. 101/102 - 110/111 - 118/119

These programs use the same layer structure as programs 0, 1 and 2.
The difference is that the higher dynamic layers are achieved with less or more velocity.

E-Piano Tine

Bank MSB 0

Prg.				NO	V
41	E-Piano	MK1 1975	Classic	✓	2
42	E-Piano	MK1 1975	Tremolo	✓	2
43	E-Piano	MK1 1975	+ FM Layer		5
44	E-Piano	MK1 1975	+ Soft Pad		3
45	E-Piano	MK2 1984	Classic	✓	2
46	E-Piano	MK2 1984	Tremolo	✓	2
47	E-Piano	MK2 1984	+ FM Layer		5
48	E-Piano	MK2 1984	+ OB Pad		3
49	E-Piano	DYNO 1979	Classic	✓	2
50	E-Piano	DYNO 1979	Tremolo	✓	2
51	E-Piano	DYNO 1979	Tremolo fast	✓	2
52	E-Piano	DYNO 1979	+ MK1 1985	✓	3
53	E-Piano	MK1 1975Q	Bell Version		1
54	E-Piano	MK1 1975Q	+ Note-off Bells	✓	2

E-Piano Reed

Prg.				NO	V
55	E-Piano	A200	Standard	✓	2
56	E-Piano	A200	Tremolo	✓	2
57	E-Piano	W140B	Standard	✓	2
58	E-Piano	W140B	Tremolo	✓	2

E-Piano FM

Prg.				NO	V
59	E-Piano	FM 1	Standard		2
60	E-Piano	FM 1	Tremolo		2
61	E-Piano	FM 5	Standard		2
62	E-Piano	FM 5	Tremolo		2
63	E-Piano	FM 7	Standard		3
64	E-Piano	FM 7	Tremolo		3
65	E-Piano	FM 7	+ Soft Pad		5

Bell Tone

Prg.			NO	V
66	Bell Tone	Standard		1

Stringed

Prg.			NO	V
67	Clavinet D6	Standard	✓	2
68	Clavinet D6	Standard		1

Strings

Prg.			NO	V
69	Classic Ensemble	Standard		2

Synthesizer Pad

Prg.			NO	V
70	Synth Pad 1	M12		2
71	Synth Pad 2	OB		2
72	Synth Pad 3	OB ENV		2
73	Synth Pad 4	DIGI		2

Synthesizer

Prg.			NO	V
74	Synth Poly	MKS70		2
75	Synth P5 Brass	P5		2
76	Synth Digital	WAVE		2
77	Synth Stab Brass	MKS70		2

Organs

Prg.		V
78	Organ 776555678 slow	2
79	Organ 776555678 fast	2
80	Organ 800000568 slow	2
81	Organ 800000568 fast	2
82	Organ 008530000 slow	2
83	Organ 008530000 fast	2
84	Organ 800000000 slow	2
85	Organ 800000000 fast	2
86	Organ 807800000 slow	2
87	Organ 807800000 fast	2
88	Organ 888 perc slow	2
89	Classic Pipe Organ Combi Funds	2
90	Classic Pipe Organ Tutti	2

Various

Prg.		V
91	Accordion	2
92	Nylon Guitar	2
93	Choir Ooh	2

Tuned Instruments

Prg.		V
94	Xylophone	2
95	Marimba	2
96	Glockenspiel	2
97	Vibraphone	2
98	Celeste	2
99	Timpani	2

Bass

Prg.		V
100	E-Bass	2
101	Jazz Bass	2

Pianos

Bank MSB 0

Prg.				PDR	SR	NO	FX	V
102	Grand Piano	BÖS 270	Classic Soft Curve	✓	✓	✓	✓	4
103	Grand Piano	BÖS 270	Classic Hard	✓	✓	✓	✓	4
104	Grand Piano	BÖS 270	simple					2
105	Grand Piano	BÖS 270	+ Strings					4
106	Grand Piano	BÖS 270	+ MK3			✓	✓	5
107	Grand Piano	BÖS 270	Cine + Digi Attack		✓	✓	✓	2
108	Grand Piano	BÖS 270	+ Pad cc58					4
109	Grand Piano	BÖS 270	+ Strings cc58					4
110	Grand Piano	STE Mod. D	Classic Soft	✓	✓	✓	✓	4
111	Grand Piano	STE Mod. D	Classic Hard	✓	✓	✓	✓	4
112	Grand Piano	STE Mod. D	simple					2
113	Upright Piano	STE Mod. D	+ Strings					4
114	Grand Piano	STE Mod. D	+ Digi Attack		✓	✓	✓	5
115	Grand Piano	STE Mod. D	Cine + DynoTrem.		✓	✓	✓	2
116	Grand Piano	STE Mod. D	+ Pad cc58					4
117	Grand Piano	STE Mod. D	+ Strings cc58					4
118	Grand Piano	YAM C4	Classic Soft	✓	✓	✓	✓	4
119	Grand Piano	YAM C4	Classic Hard	✓	✓	✓	✓	4
120	Grand Piano	YAM C4	simple					2
121	Grand Piano	YAM C4	+ Strings					4
122	Grand Piano	YAM C4	+ Digi Attack	✓	✓	✓	✓	5
123	Grand Piano	YAM C4	Cinematic + Digi	✓	✓	✓	✓	2
124	Grand Piano	YAM C4	+ Pad cc58					4
125	Grand Piano	YAM C4	+ Strings cc58					4

Orchestra Percussion

Prg.	
126	Orchestra Percussion

Nr.	Orchestra
24	Gong
25	
26	Gong
27	Gong
28	
29	Gong
30	
31	Concert Cy. op.
32	
33	Concert Cy.
34	
35	Gran Casa
36	Gran Casa
37	
38	Concert Sn. roll
39	
40	Concert Sn.
41	Concert Sn.
42	Timpani
43	Timpani
44	Timpani
45	Timpani
46	Timpani
47	Timpani
48	Timpani
49	Timpani
50	Timpani
51	Timpani
52	Timpani
53	Timpani
54	Timpani
55	Timpani
56	Timpani
57	Timpani
58	Timpani
59	Timpani
60	Timpani
61	Timpani
62	Timpani
63	Timpani
64	Timpani
65	Timpani
66	Timpani
67	Timpani

Nr.	Orchestra
68	Tubular Bell
69	Tubular Bell
70	Tubular Bell
71	Tubular Bell
72	Tubular Bell
	Tubular Bell
74	Tubular Bell
	Tubular Bell
76	Tubular Bell
77	Tubular Bell
	Tubular Bell
79	Tubular Bell
	Tubular Bell
81	Tubular Bell
	Tubular Bell
	Tubular Bell
84	Tubular Bell
	Tubular Bell
86	Tubular Bell
	Tubular Bell
88	Tubular Bell
89	Tubular Bell
	Tubular Bell
91	Tubular Bell
	Tubular Bell
93	Tubular Bell
	Tubular Bell
	Castanet
96	Castanet
	Triangle open
	Triangle short
	Wind. dwn.
	Wind. up
A	Tamburin
	Tamburin
C	Thai Gong

Drum Kit channel 10

Prg.	0
0	Standard Kit

Nr.	Pop
12	
13	Surdo Mute
14	Surdo Open
15	Hi Q
16	Whip Slap
17	Scratch H
18	Scratch L
19	Finger snap
20	Click Noise
21	Metronom Click
22	Metronom Bell
23	Seq Click L
24	Seq Click H
25	Brush Tap
26	Brush Swirl
27	Brush Slap
28	Brush Tap Swirl
29	Snare Roll
30	Castanet
31	Snare Soft
32	Sticks
33	Kick Soft
34	Open Rim Shot
35	Kick Tight
36	Kick
37	Side Stick
38	Snare
39	Hand Clap
40	Snare Tight
41	Floor Tom

Nr.	Pop
42	Hi-Hat Closed
43	Low Tom
44	Hi-Hat Pedal
45	Medium Low
46	Hi-Hat Open
47	Mid Tom
48	Mid Tom High
49	Crash Cymbal 1
50	High Tom
51	Ride Cymbal 1
52	Chinese Cymbal
53	Ride Cup
54	Tambourine
55	Splash Cymbal
56	Cowbell
57	Crash Cymbal 2
58	Vibraslap
59	Ride Cymbal 2
72	Whistle L
73	Guero Short
74	Guero Long
75	Claves
76	Wood Block H
77	Wood Block L
78	Cuica Mute
79	Cuica Open
80	Triangle Mute
81	Triangle Open
82	Shaker
83	Jingle Bells
84	Bell Tree

Silence - no sound

Prg.			V
127	Silence - no sound		0

MIDI IMPLEMENTATION

	Recognized	
Basic Default	1 - 16	
Mode	3 poly mode	
Messages		
Note number	* 19-108	* depends on sounds
Note OFF	9nH,v=0 x	
Key aftertouch	o	
Channel aftertouch	o	
Pitch Bend	0-12	
Bank Select	00	
Controller	01 - Modulation	
	05 - Portamento time	
	06 - Data Entry	
	07 - Volume	
	10 - Panorama	
	11 - Expression	
	56 - Note-off Pianos	
	57- Hammer off	
	58 - Piano Frame FX	
	64 - Sustain	
	65 - Portamento	
	66 - Sostenuto	
	71 - Filter resonance	
	72 - ENVELOPE Release	
	73 - ENVELOPE Attack	
	74 - Filter cutoff	
	75 - ENVELOPE Decay	
	76 - Vibrato rate	
	77 - Vibrato depth	
	78 - Vibrato delay	

MIDI IMPLEMENTATION

	84 - Portamento control	
	91 - Reverb send	
	93 - Chorus send	
	120 - All sound off	
	121 - Reset all controllers	
	123 - All note off	
	126 - Mono-mode (as special version)	
	127 - Poly-mode	
RPN 0000H	BnH 65H 00H 64H 00H 06H vv	Pitch bend sensitive in semitone (default=2)
RPN 0001H Fine tune in cent	BnH 65H 00H 64H 01H 06H vv	vv=00 -100 vv=40H 0 vv=7FH +100
RPN 0002H Coarse tune half tone	BnH 65H 00H 64H 02H 06H vv	vv=00 -64 vv=40H 0 vv=7FH +64
NRPN 3754H	BnH 63H 37H 62H 54 06H vv	Sympathetic ON/OFF
NRPN 3755H	BnH 63H 37H 62H 55 06H vv	Sympathetic Level
Program Change :	0-127	0-127
System Exclusive:		
SYSEX	F0H 7EH 7FH 09H 01H F7H	General MIDI Reset
SYSEX	F0H 7FH 7FH 04H 01H 00H 0H F7H	Master volume (l=0 to 127, default 127)
SYSEX DSP1	F0h,41h,00h,42h,12h,40h,7Fh,7Fh,xxh,00h,F7h xxh=EFFECT 01h=HALL2 02h=ROOM1 03h=ROOM2 04h=ROOM3" 00h=HALL1 06h=PLATE2 07h=PLATE3 08h=CHORUS 09h=FLANGE 0Ah=DELAY1 0Bh=DELAY2 0Ch=CHORUS/ROOM1 0Dh=CHORUS/ROOM2 0Eh=VOCAL CANCEL 0Fh=ROTARY SPEAKER	
SYSEX DSP2	F0h,41h,00h,42h,12h,40h,01h,38h,xxh,00h,F7h	xxh=EFFECT 01h=CHORUS 1 01h=CHORUS 2 02h=CHORUS 3 03h=CHORUS 4 04h=FEEDBACK 05h=FLANGER 06h=SHORT DELAY 07h=FB DELAY

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