

Crisis GeneralMidi 3.01 presets sheet

Presets	Banks	Name	Size	Velocity	Type	Loop	Rate
0	0	Grand piano	198Mo	10	Stereo	No	16bit - 44Khz
	128	Standard drum kit	132Mo	8	Stereo	No	16bit - 44Khz
1	0	Bright grand piano	-	10	Stereo	No	16bit - 44Khz
2	0	Electric grand piano	4.7Mo	10	Mono	No	16bit - 44Khz
3	0	Honky tonk	-	10	Stereo	No	16bit - 44Khz
4	0	Electric piano 01	12.6Mo	5	Mono	Yes	16bit - 44Khz
5	0	Electric piano 02	2.08Mo	10	Mono	Yes	16bit - 44Khz
6	0	Harpsichord	5.61Mo	1	Mono	No	16bit - 44Khz
7	0	Clavinet	14.9Mo	10	Mono	No	16bit - 44Khz
8	0	Celesta	13.3Mo	10	Stereo	No	16bit - 44Khz
	128	Room drum kit	-	8	Stereo	No	16bit - 44Khz
9	0	Glockenspiel	4.71Mo	8	Stereo	No	16bit - 22Khz
10	0	Music box	6.76Ko	1	Mono	No	16bit - 22Khz
11	0	Vibraphone	7.42Mo	8	Stereo	No	16bit - 22Khz
12	0	Marimba	13.1Mo	3	Stereo	No	16bit - 44Khz
13	0	Xylophone	2.99Mo	8	Stereo	No	16bit - 44Khz
14	0	Tubular bells	7.07Mo	10	Stereo	No	16bit - 44Khz
	1	Church bells	-	1	Stereo	No	16bit - 44Khz
15	0	Dulcimer	22.5Mo	3	Stereo	No	16bit - 44Khz
16	0	Hammond organ	14.3Mo	1	Stereo	Yes	16bit - 44Khz
	128	Power drum kit	-	8	Stereo	No	16bit - 44Khz
17	0	Percussive organ	16.5Mo	1	Stereo	Yes	16bit - 44Khz
18	0	Rock organ	16.7Mo	1	Stereo	Yes	16bit - 44Khz
19	0	Church organ	5.1Mo	1	Mono	Yes	16bit - 44Khz
20	0	Reed organ	891.0Ko	1	Stereo	Yes	16bit - 44Khz
21	0	Accordion	1.72Mo	1	Stereo	Yes	16bit - 44Khz
22	0	Harmonica	6.08Mo	10	Stereo	Yes	16bit - 44Khz
23	0	Tango accordion	3.39Mo	5	Mono	Yes	16bit - 44Khz
24	0	Nylon guitar	25.9Mo	7	Mono	Yes	16bit - 44Khz
	128	Electronic drum kit	-	8	Stereo	No	16bit - 44Khz
25	0	Steel guitar	33.3Mo	4	Mono	No	16bit - 44Khz
	128	Tr808 drum kit	-	8	Stereo	No	16bit - 44Khz
26	0	Jazz guitar	18.3Mo	3	Mono	No	16bit - 44Khz
	128	Dance01 drum kit	-	8	Stereo	No	16bit - 44Khz
27	0	Clean guitar	3.83Mo	10	Stereo	Yes	16bit - 44Khz
	128	Dance02 drum kit	-	8	Stereo	No	16bit - 44Khz
28	0	Muted guitar	1.21Mo	8	Stereo	No	16bit - 44Khz
29	0	Overdriven guitar	25.8Mo	3	Stereo	No	16bit - 44Khz
	1	Overdriven guitar 1.8	9.14Mo	3	Stereo	No	16bit - 11Khz
	2	Unamplified overdriven guitar	821.0Ko	8	Mono	Yes	16bit - 44Khz
30	0	Distorted guitar	76.6Mo	6	Stereo	No	16bit - 44Khz
	1	Distorted guitar 1.8	6.70Mo	1	Stereo	Yes	16bit - 22Khz
	2	Unamplified distorted guitar	8.41Mo	6	Mono	Yes	16bit - 44Khz
	16	Power chord guitar	58.8Mo	9	Stereo	No	16bit - 44Khz

	17	Power chord guitar 2	-	1	Stereo	No	16bit - 44Khz
	18	Unamplified power chord guitar	8.35Mo	9	Mono	Yes	16bit - 44Khz
	128	Tr909 drum kit	-	8	Stereo	No	16bit - 44Khz
31	0	Guitar harmonics	3.35Mo	1	Stereo	No	16bit - 44Khz
32	0	Acoustic bass	18.9Mo	10	Stereo	No	16bit - 44Khz
	128	Jazz drum kit	-	8	Stereo	No	16bit - 44Khz
33	0	Finger bass	29.4Mo	8	Mono	Yes	16bit - 44Khz
34	0	Pick bass	17.2Mo	3	Stereo	No	16bit - 44Khz
35	0	Fretless bass	29.4Mo	8	Stereo	No	16bit - 44Khz
36	0	Slap bass 01	11.4Mo	10	Stereo	No	16bit - 44Khz
37	0	Slap bass 02	93.0Ko	10	Stereo	Yes	16bit - 44Khz
38	0	Synth bass 01	737.0Ko	10	Stereo	Yes	16bit - 44Khz
39	0	Synth bass 02	1.69Mo	10	Stereo	Yes	16bit - 44Khz
40	0	Violin	11.8Mo	10	Stereo	No	16bit - 44Khz
	1	Slow violin	-	10	Stereo	No	16bit - 44Khz
	2	Violin 2	-	10	Stereo	No	16bit - 44Khz
	128	Brush drum kit	-	8	Stereo	No	16bit - 44Khz
41	0	Viola	-	10	Stereo	No	16bit - 44Khz
	1	Slow viola	-	10	Stereo	No	16bit - 44Khz
	2	Viola 2	-	10	Stereo	No	16bit - 44Khz
42	0	Cello	26.0Mo	10	Mono	No	16bit - 44Khz
	1	Slow cello	-	1	Mono	No	16bit - 44Khz
	2	Cello 2	-	1	Mono	No	16bit - 44Khz
43	0	Contrabass	6.67Mo	10	Mono	Yes	16bit - 44Khz
	1	Slow contrabass	-	1	Mono	Yes	16bit - 44Khz
	2	Contrabass 2	-	1	Mono	Yes	16bit - 44Khz
44	0	Tremolo strings	7.91Mo	10	Mono	Yes	16bit - 44Khz
45	0	Pizzicato strings	9.0Mo	10	Stereo	No	16bit - 44Khz
46	0	Orchestral harp	33.5Mo	10	Stereo	No	16bit - 44Khz
47	0	Timpani	52.2Mo	8	Stereo	No	16bit - 44Khz
48	0	String ensemble 01	22.8Mo	10	Stereo	Yes	16bit - 44Khz
	1	String ensemble 01 2	-	1	Stereo	Yes	16bit - 44Khz
	128	Orchestral drum kit	-	8	Stereo	No	16bit - 44Khz
49	0	String ensemble 02	-	1	Stereo	Yes	16bit - 44Khz
50	0	Synth strings 01	204.0Ko	8	Stereo	Yes	16bit - 44Khz
51	0	Synth strings 02	-	1	Stereo	Yes	16bit - 44Khz
53	0	Choir aahs	62.3Mo	10	Stereo	Yes	16bit - 44Khz
	1	Slow choir aahs	-	1	Stereo	Yes	16bit - 44Khz
	2	Choir aahs 2	-	1	Stereo	Yes	16bit - 44Khz
	3	Choir aahs 3	-	1	Stereo	Yes	16bit - 44Khz
53	0	Voice oohs	9.88Mo	1	Stereo	Yes	16bit - 44Khz
54	0	Synth voice	3.88Mo	1	Stereo	Yes	16bit - 44Khz
55	0	Orchestra hit	12.9Mo	1	Stereo	No	16bit - 44Khz
56	0	Trumpet	33.3Mo	5	Stereo	No	16bit - 44Khz
	1	Slow trumpet	-	3	Stereo	No	16bit - 44Khz
	2	Trumpet 2	-	3	Stereo	No	16bit - 44Khz

	128	Sfx drum kit	-	1	Stereo	No	16bit - 44Khz
57	0	Trombone	7.44Mo	12	Mono	No	16bit - 44Khz
	1	Slow trombone	-	1	Mono	No	16bit - 44Khz
	2	Trombone 2	-	1	Mono	No	16bit - 44Khz
58	0	Tuba	15.8Mo	11	Stereo	Yes	16bit - 44Khz
	1	Slow tuba	-	1	Stereo	Yes	16bit - 44Khz
	2	Tuba 2	-	1	Stereo	Yes	16bit - 44Khz
59	0	Muted trumpet	5.33Mo	3	Mono	Yes	16bit - 44Khz
60	0	French horns	28.9Mo	8	Stereo	Yes	16bit - 44Khz
	1	Slow french horns	-	3	Stereo	Yes	16bit - 44Khz
	2	French horns 2	-	3	Stereo	Yes	16bit - 44Khz
61	0	Brass section	-	8	Stereo	Yes	16bit - 44Khz
	1	Slow brass section	-	3	Stereo	Yes	16bit - 44Khz
	2	Brass section 2	-	3	Stereo	Yes	16bit - 44Khz
62	0	Synth brass 01	3.2Mo	1	Stereo	Yes	16bit - 44Khz
63	0	Synth brass 02	192.0Ko	8	Stereo	Yes	16bit - 44Khz
64	0	Soprano saxophone	5.16Mo	2	Mono	Yes	16bit - 44Khz
65	0	Alto saxophone	12.0Mo	3	Mono	Yes	16bit - 44Khz
66	0	Tenor saxophone	15.5Mo	4	Mono	Yes	16bit - 44Khz
67	0	Baritone saxophone	26.5Mo	5	Mono	Yes	16bit - 44Khz
68	0	Oboe	15.6Mo	5	Mono	Yes	16bit - 44Khz
	1	Slow oboe	-	3	Mono	Yes	16bit - 44Khz
	2	Oboe 2	-	3	Mono	Yes	16bit - 44Khz
69	0	English horn	12.3Mo	8	Stereo	Yes	16bit - 44Khz
70	0	Bassoon	12.8Mo	10	Stereo	Yes	16bit - 44Khz
	1	Slow bassoon	-	1	Stereo	Yes	16bit - 44Khz
	2	Bassoon 2	-	1	Stereo	Yes	16bit - 44Khz
71	0	Clarinet	35.6Mo	5	Mono	No	16bit - 44Khz
	1	Slow clarinet	-	3	Mono	No	16bit - 44Khz
	2	Clarinet 2	-	3	Mono	No	16bit - 44Khz
72	0	Piccolo	20.5Mo	5	Stereo	Yes	16bit - 44Khz
	1	Slow piccolo	-	2	Stereo	Yes	16bit - 44Khz
	2	Piccolo 2	-	2	Stereo	Yes	16bit - 44Khz
73	0	Flute	13.7Mo	6	Mono	Yes	16bit - 44Khz
	0	Flute 2	-	3	Mono	Yes	16bit - 44Khz
74	0	Recorder	4.29Mo	8	Stereo	Yes	16bit - 44Khz
	1	Slow recorder	-	1	Stereo	Yes	16bit - 44Khz
75	0	Pan flute	36.9Mo	10	Stereo	No	16bit - 44Khz
76	0	Blown bottle	-	10	Stereo	No	16bit - 44Khz
77	0	Shakuhachi	2.69Mo	5	Stereo	Yes	16bit - 44Khz
78	0	Whistle	2.23Mo	1	Stereo	Yes	16bit - 44Khz
	1	Slow whistle	-	1	Stereo	Yes	16bit - 44Khz
	2	Solo whistle 01	-	1	Stereo	Yes	16bit - 44Khz
	3	Solo whistle 02	-	1	Stereo	Yes	16bit - 44Khz
	4	Synth whistle	-	1	Stereo	Yes	16bit - 44Khz
79	0	Ocarina	6.59Mo	4	Stereo	Yes	16bit - 44Khz

	1	Slow ocarina	-	1	Stereo	Yes	16bit - 44Khz
	2	Ocarina 2	-	1	Stereo	Yes	16bit - 44Khz
80	0	Square wave	5.75Ko	7	Stereo	Yes	16bit - 44Khz
81	0	Saw tooth	14.0Ko	1	Stereo	Yes	16bit - 44Khz
82	0	Calliope	114.0Ko	1	Stereo	Yes	16bit - 44Khz
83	0	Chiffer lead	2.0Mo	1	Stereo	Yes	16bit - 44Khz
84	0	Charang	1.93Mo	1	Stereo	Yes	16bit - 44Khz
85	0	Voice lead	544.0Ko	1	Stereo	Yes	16bit - 44Khz
	1	Voice lead 2	1.96Mo	1	Stereo	Yes	16bit - 44Khz
86	0	Fifths	613.0Ko	1	Stereo	Yes	16bit - 44Khz
87	0	Bass & lead	21.2Ko	1	Stereo	Yes	16bit - 44Khz
88	0	New age pad	4.23Mo	8	Stereo	Yes	16bit - 44Khz
89	0	Warm pad	2.39Mo	1	Stereo	Yes	16bit - 44Khz
90	0	Polysynth pad	616.0Ko	1	Stereo	Yes	16bit - 44Khz
91	0	Choir pad	1.65Mo	1	Stereo	Yes	16bit - 44Khz
92	0	Bowed pad	-	1	Stereo	Yes	16bit - 44Khz
93	0	Metallic pad	4.1Mo	1	Stereo	Yes	16bit - 44Khz
94	0	Halo pad	3.89Mo	1	Stereo	Yes	16bit - 44Khz
95	0	Sweep pad	8.45Mo	8	Stereo	Yes	16bit - 44Khz
96	0	Rain	9.98Mo	8	Stereo	Yes	16bit - 44Khz
97	0	Soundtrack	87.5Ko	1	Stereo	Yes	16bit - 44Khz
98	0	Crystal	2.72Mo	1	Stereo	Yes	16bit - 44Khz
99	0	Atmosphere	1.13Mo	1	Stereo	Yes	16bit - 44Khz
100	0	Brightness	4.84Mo	1	Stereo	Yes	16bit - 44Khz
101	0	Goblins	3.84Mo	1	Stereo	Yes	16bit - 44Khz
102	0	Echoes	875.0Ko	1	Stereo	Yes	16bit - 44Khz
103	0	Sci-Fi	6.32Mo	1	Stereo	Yes	16bit - 44Khz
104	0	Sitar	16.1Mo	8	Stereo	No	16bit - 44Khz
105	0	Banjo	6.6Mo	8	Stereo	No	16bit - 44Khz
106	0	Shamisen	3.76Mo	8	Stereo	No	16bit - 44Khz
107	0	Koto	8.98Mo	8	Stereo	No	16bit - 44Khz
108	0	Kalimba	10.9Mo	8	Stereo	No	16bit - 44Khz
109	0	Bag pipe	13.5Mo	1	Stereo	No	16bit - 44Khz
110	0	Fiddle	-	10	Stereo	No	16bit - 44Khz
111	0	Shanai	2.43Mo	1	Stereo	Yes	16bit - 44Khz
112	0	Tinker Bell	3.66Mo	8	Stereo	No	16bit - 44Khz
113	0	Agogo	65.7Ko	8	Stereo	No	16bit - 44Khz
114	0	Steel drums	8.47Mo	3	Stereo	No	16bit - 44Khz
115	0	Wood block	50.5Ko	8	Stereo	No	16bit - 44Khz
	1	Castanets	-	1	Stereo	No	16bit - 44Khz
116	0	Taiko drums	2.18Mo	4	Stereo	No	16bit - 44Khz
	1	Concert bass drum	-	8	Stereo	No	16bit - 44Khz
117	0	Melodic toms	5.90Mo	8	Stereo	No	16bit - 44Khz
118	0	Synth drum	3.42Ko	1	Stereo	Yes	16bit - 44Khz
119	0	Reverse cymbal	1.02Mo	1	Stereo	No	16bit - 44Khz
120	0	Guitar fret noise	310Ko	1	Mono	No	16bit - 44Khz

	1	Guitar cut noise	-	1	Mono	No	16bit - 44Khz
	2	Guitar slap noise	-	1	Mono	No	16bit - 44Khz
121	0	Breath noise	-	1	Stereo	No	16bit - 44Khz
122	0	Seashore	-	1	Stereo	Yes	16bit - 44Khz
	1	Rain fall	-	1	Stereo	Yes	16bit - 44Khz
	2	Thunder	-	1	Stereo	Yes	16bit - 44Khz
	3	Wind	-	1	Stereo	Yes	16bit - 44Khz
	4	Stream	-	1	Stereo	Yes	16bit - 44Khz
	5	Bubbles	-	1	Stereo	Yes	16bit - 44Khz
123	0	Bird tweet	-	1	Stereo	Yes	16bit - 44Khz
	1	Dog	-	1	Stereo	Yes	16bit - 44Khz
	2	Horse gallop	-	1	Stereo	Yes	16bit - 44Khz
124	0	Telephone ring	-	1	Stereo	No	16bit - 44Khz
	2	Door creaking	-	1	Stereo	No	16bit - 44Khz
	3	Door closing	-	1	Stereo	No	16bit - 44Khz
	4	Scratch	-	1	Stereo	No	16bit - 44Khz
	5	Wind chimes	-	1	Stereo	No	16bit - 44Khz
125	0	Helicopter	-	1	Stereo	Yes	16bit - 44Khz
	1	Car engine	-	1	Stereo	Yes	16bit - 44Khz
	2	Car stop	-	1	Stereo	Yes	16bit - 44Khz
	3	Car pass	-	1	Stereo	Yes	16bit - 44Khz
	4	Car crash	-	1	Stereo	Yes	16bit - 44Khz
	5	Siren	-	1	Stereo	Yes	16bit - 44Khz
	6	Train	-	1	Stereo	Yes	16bit - 44Khz
	7	Jet plane	-	1	Stereo	Yes	16bit - 44Khz
126	0	Applause	-	1	Stereo	Yes	16bit - 44Khz
	1	Laughing	-	1	Stereo	Yes	16bit - 44Khz
	2	Screaming	-	1	Stereo	Yes	16bit - 44Khz
	3	Punch	-	1	Stereo	Yes	16bit - 44Khz
	4	Heart beat	-	1	Stereo	Yes	16bit - 44Khz
	5	Foot steps	-	1	Stereo	Yes	16bit - 44Khz
127	0	Gunshot	-	1	Stereo	No	16bit - 44Khz
	1	Machine gun	-	1	Stereo	No	16bit - 44Khz
	2	Laser gun	-	1	Stereo	No	16bit - 44Khz
	3	Explosion	-	1	Stereo	No	16bit - 44Khz
	128	CM64 / 32L drum kit	-	8	Stereo	No	16bit - 44Khz