

CARVIN DX Series Mixer Multi-Effects List

#	GROUP	DESCRIPTION	#	GROUP	DESCRIPTION
1	BYPASS	No audio output	65	DELAY REV	33 mS Predelay + Percussion Plate 3.1s
2	DELAY	33 mS w/ 11% regeneration	66	DELAY REV	33 mS Predelay + Percussion Plate 3.9s
3	DELAY	33 mS w/ 17% regeneration	67	DELAY REV	55 mS Predelay + Vocal Plate 0.5s
4	DELAY	33 mS w/ 25% regeneration	68	DELAY REV	55 mS Predelay + Vocal Plate 0.7s
5	DELAY	33 mS w/ 32% regeneration	69	DELAY REV	55 mS Predelay + Vocal Plate 1.3s
6	DELAY	33 mS w/ 44% regeneration	70	DELAY REV	55 mS Predelay + Vocal Plate 2.4s
7	DELAY	55 mS w/ no regeneration	71	DELAY REV	55 mS Predelay + Vocal Plate 3.1s
8	DELAY	55 mS w/ 11% regeneration	72	DELAY REV	55 mS Predelay + Vocal Plate 3.9s
9	DELAY	55 mS w/ 17% regeneration	73	DELAY REV	89 mS Predelay + Small Room 0.5s
10	DELAY	55 mS w/ 25% regeneration	74	DELAY REV	89 mS Predelay + Small Room 0.7s
11	DELAY	55 mS w/ 32% regeneration	75	DELAY REV	89 mS Predelay + Small Room 1.3s
12	DELAY	55 mS w/ 44% regeneration	76	DELAY REV	89 mS Predelay + Small Room 2.4s
13	DELAY	89 mS w/ no regeneration	77	DELAY REV	89 mS Predelay + Small Room 3.1s
14	DELAY	89 mS w/ 11% regeneration	78	DELAY REV	89 mS Predelay + Small Room 3.9s
15	DELAY	89 mS w/ 17% regeneration	79	DELAY REV	100 mS Predelay + Medium Room 0.5s
16	DELAY	89 mS w/ 25% regeneration	80	DELAY REV	100 mS Predelay + Medium Room 0.7s
17	DELAY	89 mS w/ 32% regeneration	81	DELAY REV	100 mS Predelay + Medium Room 1.3s
18	DELAY	89 mS w/ 44% regeneration	82	DELAY REV	100 mS Predelay + Medium Room 2.4s
19	DELAY	100 mS w/ no regeneration	83	DELAY REV	222 mS Predelay + Medium Room 3.1s
20	DELAY	100 mS w/ 17% regeneration	84	DELAY REV	222 mS Predelay + Medium Room 3.9s
21	DELAY	100 mS w/ 25% regeneration	85	DELAY REV	333 mS Predelay + Large Room 0.5s
22	DELAY	100 mS w/ 44% regeneration	86	DELAY REV	333 mS Predelay + Large Room 0.7s
23	DELAY	222 mS w/ no regeneration	87	DELAY REV	444 mS Predelay + Large Room 1.3s
24	DELAY	222 mS w/ 37% regeneration	88	DELAY REV	444 mS Predelay + Large Room 2.4s
25	DELAY	333 mS w/ no regeneration	89	DELAY REV	555 mS Predelay + Large Room 3.1s
26	DELAY	333 mS w/ 37% regeneration	90	DELAY REV	555 mS Predelay + Large Room 3.9s
27	DELAY	444 mS w/ no regeneration	91	CHORUS	Slow speed & Shallow
28	DELAY	444 mS w/ 37% regeneration	92	CHORUS	Medium speed & Shallow
29	DELAY	555 mS w/ no regeneration	93	CHORUS	Fast speed & Shallow
30	DELAY	555 mS w/ 37% regeneration	94	CHORUS	Slow speed & Deeper
31	REVERB	Percussion Plate 0.5s decay	95	CHORUS	Medium speed & Deeper
32	REVERB	Percussion Plate 0.7s decay	96	CHORUS	Fast speed & Deeper
33	REVERB	Percussion Plate 1.3s decay	97	CHORUS	Slow & Deep
34	REVERB	Percussion Plate 2.4s decay	98	CHORUS	Medium & Deep
35	REVERB	Percussion Plate 3.1s decay	99	CHORUS	Slow & really Deep
36	REVERB	Percussion Plate 3.9s decay	100	CHORUS	Medium & really Deep
37	REVERB	Vocal Plate 0.5s decay	101	CHORUS	33 mS Predelay + Percussion Plate 1.3s decay + chorus #91
38	REVERB	Vocal Plate 0.7s decay	102	CHORUS	33 mS Predelay + Percussion Plate 2.4s decay + chorus #92
39	REVERB	Vocal Plate 1.3s decay	103	CHORUS	33 mS Predelay + Percussion Plate 3.1s decay + chorus #93
40	REVERB	Vocal Plate 2.4s decay	104	CHORUS	33 mS Predelay + Percussion Plate 3.9s decay + chorus #94
41	REVERB	Vocal Plate 3.1s decay	105	CHORUS	55 mS Predelay + Vocal Plate 0.5s decay + chorus #95
42	REVERB	Vocal Plate 3.9s decay	106	CHORUS	55 mS Predelay + Vocal Plate 0.7s decay + chorus #96
43	REVERB	Small Room 0.5s decay	107	CHORUS	55 mS Predelay + Vocal Plate 1.3s decay + chorus #97
44	REVERB	Small Room 0.7s decay	108	CHORUS	55 mS Predelay + Vocal Plate 2.4s decay + chorus #98
45	REVERB	Small Room 1.3s decay	109	CHORUS	55 mS Predelay + Vocal Plate 3.1s decay + chorus #99
46	REVERB	Small Room 2.4s decay	110	CHORUS	55 mS Predelay + Vocal Plate 3.9s decay + chorus #100
47	REVERB	Small Room 3.1s decay	111	FLANGE	Slow speed & 6mS depth
48	REVERB	Small Room 3.9s decay	112	FLANGE	Medium speed & 6mS depth
49	REVERB	Medium Room 0.5s decay	113	FLANGE	Fast speed & 6mS depth
50	REVERB	Medium Room 0.7s decay	114	FLANGE	Slow 13mS depth
51	REVERB	Medium Room 1.3s decay	115	FLANGE	Medium 13mS depth
52	REVERB	Medium Room 2.4s decay	116	FLANGE	Fast 13mS depth
53	REVERB	Medium Room 3.1s decay	117	FLANGE	Slow 24mS depth
54	REVERB	Medium Room 3.9s decay	118	FLANGE	Medium 24mS depth
55	REVERB	Large Room 0.5s decay	119	FLANGE	Slow 40mS depth
56	REVERB	Large Room 0.7s decay	120	FLANGE	Medium 40mS depth
57	REVERB	Large Room 1.3s decay	121	FLANGE	55 mS Predelay + Percussion Plate 1.3s decay + flange #111
58	REVERB	Large Room 2.4s decay	122	FLANGE	55 mS Predelay + Percussion Plate 2.4s decay + flange #112
59	REVERB	Large Room 3.1s decay	123	FLANGE	55 mS Predelay + Percussion Plate 3.1s decay + flange #113
60	REVERB	Large Room 3.9s decay	124	FLANGE	55 mS Predelay + Percussion Plate 3.9s decay + flange #114
61	DELAY REV	33 mS delay + Percussion Plate 0.5s	125	FLANGE	55 mS Predelay + Vocal Plate 0.5s decay + flange #115
62	DELAY REV	33 mS delay + Percussion Plate 0.7s	126	FLANGE	55 mS Predelay + Vocal Plate 0.7s decay + flange #116
63	DELAY REV	33 mS delay + Percussion Plate 1.3s	127	FLANGE	55 mS Predelay + Vocal Plate 1.3s decay + flange #117
64	DELAY REV	33 mS delay + Percussion Plate 2.4s	128	FLANGE	55 mS Predelay + Vocal Plate 2.4s decay + flange #118