

M•ONE MIDI Control Changes Software 1.10

System parameter name	MIDI CC	
MIDI INLEVEL	70	
MIDI DIGINLEVEL	71	
MIDI OUTLEVEL	72	
MIDI MIXLEVEL	73	
MIDI FXBALANCE	74	
MIDI BYPASS1	75	
MIDI BYPASS 2	76	Bypass 1&2 in software version 1.09 and below
MIDI TAPSUB	77	
MIDI ENG2FEED	78	

Engine parameter name

Hall Reverb:	MIDI CC Engine 1	MIDI CC Engine 2
MIDI DECAY	16	48
MIDI PREDELAY	17	49
MIDI SIZE	18	50
MIDI HIGHCUT	19	51
MIDI HICOLOR	20	52
MIDI LOCOLOR	21	53
MIDI REFLECTLEV	22	54
MIDI REVERBLEV	23	55
MIDI MODTYPE	24	56
MIDI MODSPEED	25	57
MIDI MODDEPTH	26	58
MIDI FXLEVEL	27	59

Room Reverb:

MIDI DECAY	16	48
MIDI PREDELAY	17	49
MIDI SIZE	18	50
MIDI HIGHCUT	19	51
MIDI HICOLOR	20	52
MIDI LOCOLOR	21	53
MIDI REFLECTLEV	22	54
MIDI REVERBLEV	23	55
MIDI MODTYPE	24	56
MIDI MODSPEED	25	57
MIDI MODDEPTH	26	58
MIDI FXLEVEL	27	59

Plate 1 Reverb:

MIDI DECAY	16	48
MIDI PREDELAY	17	49
MIDI SIZE	18	50
MIDI HIGHCUT	19	51
MIDI HICOLOR	20	52
MIDI LOCOLOR	21	53
MIDI REFLECTLEV	22	54
MIDI REVERBLEV	23	55
MIDI MODSPEED	25	57
MIDI MODDEPTH	26	58
MIDI FXLEVEL	27	59

Plate 2 Reverb:

MIDI DECAY	16	48
MIDI PREDELAY	17	49
MIDI SIZE	18	50
MIDI HIGHCUT	19	51
MIDI HICOLOR	20	52
MIDI LOCOLOR	21	53
MIDI REFLECTLEV	22	54
MIDI REVERBLEV	23	55
MIDI MODTYPE	24	56
MIDI MODSPEED	25	57
MIDI MODDEPTH	26	58
MIDI FXLEVEL	27	59

Spring Reverb:

MIDI DECAY	16	48
MIDI PREDELAY	17	49
MIDI HIGHCUT	19	51
MIDI HICOLOR	20	52
MIDI LOCOLOR	21	53
MIDI FXLEVEL	27	59

Live Reverb:

MIDI DECAY	16	48
MIDI PREDELAY	17	49
MIDI SIZE	18	50
MIDI HIGHCUT	19	51
MIDI HICOLOR	20	52
MIDI LOCOLOR	21	53
MIDI REFLECTLEV	22	54
MIDI REVERBLEV	23	55
MIDI MODSPEED	25	57
MIDI MODDEPTH	26	58
MIDI FXLEVEL	27	59

Ambient Reverb:

MIDI DECAY	16	48
MIDI PREDELAY	17	49
MIDI SIZE	18	50
MIDI HIGHCUT	19	51
MIDI HICOLOR	20	52
MIDI LOCOLOR	21	53
MIDI REFLECTLEV	22	54
MIDI REVERBLEV	23	55
MIDI MODSPEED	25	57
MIDI MODDEPTH	26	58
MIDI FXLEVEL	27	59

One-tap Delay:

MIDI DELAYTIME	16	48
MIDI OFFSET	18	50
MIDI FEEDBACK	19	51
MIDI PAN	23	55
MIDI HIGHCUT	25	57
MIDI LOWCUT	26	58
MIDI FXLEVEL	27	59

Two-tap Delay:

MIDI DELAYTIME1	16	48
MIDI DELAYTIME2	17	49
MIDI OFFSET	18	50
MIDI FEEDBACK1	19	51
MIDI FEEDBACK2	20	52
MIDI LEVEL1	21	53
MIDI LEVEL2	22	54
MIDI PAN1	23	55
MIDI PAN2	24	56
MIDI HIGHCUT	25	57
MIDI LOWCUT	26	58
MIDI FXLEVEL	27	59

Classic Chorus:

MIDI SPEED	16	48
MIDI DEPTH	17	49
MIDI DELAY	18	50
MIDI FXLEVEL	19	51

4 voice Chorus:

MIDI SPEED	16	48
MIDI DEPTH	17	49
MIDI FXLEVEL	19	51

Classic Flanger:

MIDI SPEED	16	48
MIDI DEPTH	17	49
MIDI FEEDBACK	18	50
MIDI DELAY	19	51
MIDI FXLEVEL	20	52

4 voice Flanger:

MIDI SPEED	16	48
MIDI DEPTH	17	49
MIDI FEEDBACK	18	50
MIDI FXLEVEL	20	52

Detune Pitcher:

MIDI PITCH1	16	48
MIDI PITCH2	17	49
MIDI LEVEL1	18	50
MIDI LEVEL2	19	51
MIDI PAN1	20	52
MIDI PAN2	21	53
MIDI DELAY1	22	54
MIDI DELAY2	23	55
MIDI FXLEVEL	24	56

Pitch-shifter:

MIDI PITCH1	16	48
MIDI PITCH2	17	49
MIDI LEVEL1	18	50
MIDI LEVEL2	19	51
MIDI PAN1	20	52
MIDI PAN2	21	53
MIDI DELAY1	22	54
MIDI DELAY2	23	55
MIDI FXLEVEL	24	56

Parametric EQ:

MIDI LOFREQ	16	48
MIDI LOSLOPE	17	49
MIDI LOGAIN	18	50
MIDI FREQ1	19	51
MIDI WIDTH1	20	52
MIDI GAIN1	21	53
MIDI FREQ2	22	54
MIDI WIDTH2	23	55
MIDI GAIN2	24	56
MIDI FREQ3	25	57
MIDI WIDTH3	26	58
MIDI GAIN3	27	59
MIDI HIFREQ	28	60
MIDI HIWIDTH	29	61
MIDI HIGAIN	30	62
MIDI FXLEVEL	31	63

Compressor:

MIDI THRESHOLD	16	48
MIDI RATIO	17	49
MIDI KNEEMODE	18	50
MIDI RELEASE	19	51
MIDI GAIN	20	52
MIDI FXLEVEL	21	53

 limiter:

MIDI THRESHOLD	16	48
MIDI RATIO	17	49
MIDI ATTACK	18	50
MIDI RELEASE	19	51
MIDI GAIN	20	52
MIDI FXLEVEL	21	53

Gate/Expander:

MIDI THRESHOLD	16	48
MIDI RATIO	17	49
MIDI ATTACK	18	50
MIDI RELEASE	19	51
MIDI FXLEVEL	21	53

Deesser:

MIDI THRESHOLD	16	48
MIDI RATIO	17	49
MIDI FREQUENCY	18	50
MIDI ATTACK	19	51
MIDI RELEASE	20	52
MIDI FXLEVEL	21	53

Triangle Tremolo:

MIDI SPEED	16	48
MIDI DEPTH	17	49
MIDI FXLEVEL	18	50