

Midi Implementation

Function Recognized Remarks

Note On 9nH, v = 1 - 127
 Note Off 9nH, v = 0 or 8nH

Contr.Change

Mod.Wheel	1	7 bit	
Interval 1	8 + 40	14 bit	
Interval 2	9 + 41	10 bit	
Rate	10 + 42	10 bit	
Level VCO1	11	7 bit	
Level VCO2	12	7 bit	
Level VCO3	13	7 bit	
Depth	14 + 46	12 bit	
Cutoff	15 + 47	14 bit	
Emphasis	16	7 bit	
Contour	17 + 49	12 bit	
Attack1	18 + 50	10 bit	
Decay1	19 + 51	10 bit	
Sustain1	20 + 52	10 bit	
Attack2	21 + 53	10 bit	
Decay2	22 + 54	10 bit	
Sustain2	23 + 55	10 bit	
Tune	24 + 56	10 bit	
Octave1	80	2 bit	
Wave1	81	2 bit	
Octave2	82	2 bit	
Wave2	83	2 bit	
Glide	84	2 bit	
Wave3	85	2 bit	
Mode1	86	bit 0+1 Velocity,	bit 4+5 Key Follow
Mode2	87	bit 0+1 ModWheel,	bit 4+5 Release

Prog.Change

User memories 00 - 99

System settings

The system settings allow to define general parameters for the unit. Press and hold RECORD and hit the below listed buttons to change settings for:

Velocity

+ 0 = Off 1 = VCF 2 = VCA 3 = VCF/VCA

Keyboard Follow

- 0 = Off 1 = ¼ 2 = ½ 3 = ON

Release = Decay

Mode 0 = OFF 1 = ADSR1 2 = ADSR2 3 = ADSR1+2

Modulation Wheel (needs MIDI Input of the Modulation wheel)

MIDI 0 = Off 1 = VCO 2 = VCF 3 = VCO/VCF