Synth

Waldorf microQ

108 parameters · 18 sections · plain CC, no NRPN · transcribed from the maker's manual

Channels

The microQ sends and receives on the Global MIDI channel. In Multi mode it uses the channel of the selected Instrument.

Before you send

Controller Send/Recv must be on in the Global menu. N/E in the Mixer is the manual's own name for the Noise and External input channel.

OSC 1	7
Octave	27
Semitone	28
Detune	29
FM	30
Shape	31
PW	33
PWM	34

OSC 2	7
Octave	35
Semitone	36
Detune	37
FM	38
Shape	39
PW	40
PWM	41

OSC 3	7
Octave	42
Semitone	43
Detune	44
FM	45
Shape	46
PW	47
PWM	48

Osc common	5
Sync	49
Pitchmod	50
Glide Rate	5
Glide Mode	51
Glide Active	65

Mixer	10
Osc 1 Level	52
Osc 1 Balance	53
Osc 2 Level	56
Osc 2 Balance	57
Osc 3 Level	58
Osc 3 Balance	59
Ringmod Level	54
Ringmod Balance	55
N/E Level	60
N/E Balance	61

Filter 1	11
Type	68
Cutoff	69
Resonance	70
Drive	71
Keytrack	72
Env Amount	73
Env Velocity	74
Cutoff Mod	75
FM	76
Pan	77
Pan Mod	78

Filter 2	12
Type	79
Cutoff	80
Resonance	81
Drive	82
Keytrack	83
Env Amount	84
Env Velocity	85
Cutoff Mod	86
FM	87
Pan	88
Pan Mod	89
Routing	67

Amp	3
Volume	90
Velocity	91
Mod	92

Filter Env	6
Attack	95
Decay	96
Sustain	97
Decay 2	98
Sustain 2	99
Release	100

Amp Env	6
Attack	101
Decay	102
Sustain	103
Decay 2	104
Sustain 2	105
Release	106

Env 3	6
Attack	107
Decay	108
Sustain	109
Decay 2	110
Sustain 2	111
Release	112

Env 4	6
Attack	113
Decay	114
Sustain	115
Decay 2	116
Sustain 2	117
Release	118

LFO 1	4
Shape	15
Speed	16
Sync	17
Delay	18

LFO 2	4
Shape	19
Speed	20
Sync	21
Delay	22

LFO 3	4
Shape	23
Speed	24
Sync	25
Delay	26

Arp	3
Active	14
Range	12
Length	13

FX	2
FX 1 Mix	93
FX 2 Mix	94

Mix	5
Volume	7
Pan	10
Mod wheel	1
Breath	2
Foot	4

These controls as knobs on your iPhone or iPad

Sequentia has this chart built in, with a looper for knob movement and tempo-locked LFOs on any CC.

synthycraft.com/l/sequentia