Groovebox

Sonicware Lofi-12 XT

100 parameters · 14 sections · plain CC, no NRPN · transcribed from the maker's manual

Three kinds of channel

The project channel carries the master, the delay and the reverb. The track channel carries that track's mixer level. Everything else answers on the track channel or on AUTO.

Sample slots

Sample Slots on CC 42 picks slots 1 to 128 with Sample Bank, CC 61, at 0, and slots 129 to 256 with it at 1.

Master	6
Pattern Playback switch	0
Song Playback switch	1
Master Level	2
Pattern Level	3
Ext Level	4
Mixer Level	112

Master FX	8
Type	6
On/Off switch	7
Param 1	8
Param 2	9
Param 3	10
Param 4	11
Param 5	12
Param 6	13

Delay	7
Delay Mix	14
Delay Input Mute switch	15
Delay To Reverb Send	16
Delay Time	17
Delay Sync	18
Delay Feedback	19
Delay Width	20

Reverb	5
Reverb Mix	21
Reverb Predelay	22
Reverb Decay	23
Reverb Locut	24
Reverb Hidamp	25

Sends	5
Ext Delay Send	26
Ext Reverb Send	27
USB Level	28
USB Delay Send	29
USB Reverb Send	30

Sequencer	9
Seq Length	32
Note	33
Transpose	34
Track Choke	35
Seq Mode	36
Random Step	37
Dice	38
Quantize	39
Track Swing	40

Sample	9
Sample Slots	42
Pitch	43
Repitch To Tempo	44
Pitch Mode	45
Sample Start	46
Sample Length	47
1shot / Loop	48
12bit Mode	51
Sample Bank	61

Voice	8
Voice Mode	49
Arp Type	50
Velocity Sense	52
Glide	53
Legato On/Off switch	54
Mute switch	55
Scale	59
Key	60

Sweep	3
Sweep Range	56
Sweep Speed	57
Sweep Curve	58

Filter	9
Filter Type	62
Filter Freq	63
Filter Reso	64
Filter Env Depth	65
Filter Env Attack	66
Filter Env Release	67
Filter Env Delay	68
Filter Env Invert switch	69
Filter Gain	70

LFO 1	9
Rate	72
Depth	73
Shape	74
Assign	75
Sync	76
Trigger	77
Phase	78
Count	79
Sync Speed	80

LFO 2	9
Rate	82
Depth	83
Shape	84
Assign	85
Sync	86
Trigger	87
Phase	88
Count	89
Sync Speed	90

Amp	7
Amp Attack	92
Amp Release	93
Amp Pan	94
Amp Vol	95
Amp Env On/Off switch	96
Amp Delay Send	97
Amp Reverb Send	98

Track FX	6
EFX Type	102
EFX On/Off switch	103
EFX Param 1	104
EFX Param 2	105
EFX Param 3	106
EFX Param 4	107

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