Synth

Elektron Digitone

90 parameters · 12 sections · plain CC, no NRPN · transcribed from the maker's manual

Channels

Track, Trig, Syn, Filter, Amp and LFO listen on the track's own MIDI channel. The groups marked **FX ch** (Chorus, Delay, Reverb and Master) listen on the separate FX channel.

Not the Digitone II

The Digitone II has a chart of its own with different numbers. The filter Frequency is CC 23 here and CC 16 there.

Track		2
Mute	switch	94
Track Lvl		95

Trig		7
Root		3
Velocity		4
Length		5
Filter Trig	switch	13
LFO Trig	switch	14
Porta Time		15
Porta On	switch	16

Syn1 · FM		8
Algorithm		90
Ratio C		91
Ratio A		92
Ratio B		16
Harmonics		17
Detune		18
Feedback		19
Mix		20

Syn2 · Env		12
A Attack		75
A Decay		76
A End		77
A Level		78
B Attack		79
B Decay		80
B End		81
B Level		82
A Delay		83
A Trig	switch	84
B Delay		86
B Trig	switch	87

Filter		10
Frequency		23
Resonance		24
Filter Type		74
Attack		70
Decay		71
Sustain		72
Release		73
Env Depth		25
Base		26
Width		27

Amp		10
Attack		104
Decay		105
Sustain		106
Release		107
Drive		9
Pan		10
Volume		7
Chorus Snd		12
Delay Send		13
Rev Send		14

LFO 1		7
Speed		28
Multiplier		108
Fade		109
Dest		110
Waveform		111
Trig Mode		113
Depth		29

LFO 2		7
Speed		30
Multiplier		114
Fade		115
Dest		116
Waveform		117
Trig Mode		119
Depth		31

Chorus FX ch		7
Depth		3
Speed		9
High-pass		70
Width		71
Delay Send		12
Rev Send		13
Mix Vol		14

Delay FX ch		8
Time		15
Pingpong	switch	16
Width		17
Feedback		18
Highpass		72
Lowpass		73
Rev Send		19
Mix Vol		20

Reverb FX ch		7
Predelay		21
Decay		74
Shlv Freq		75
Shlv Gain		22
Highpass		76
Lowpass		77
Mix Vol		23

Master FX ch	5
Overdrive	29
Ptn Volume	95
Chorus Snd	26
Delay Send	27
Rev Send	28

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