

# WSL-ELECTRO DUB VOL 1



## 5 Logic Pro templates & MIDI Files

### Mars

Tempo: 140 BPM

#### 16 Apple Loops / WAV / REX2 (24 Bit) :

After 01, After 02, Bd, Bd fills, Fx 01, Perc 01, Perc 02, Snare 01, Snare 02, Snare 03, Synth 01, Synth 02, Synth 03, Synth 04, Synth 05, Synth 06

#### 8 EXS24 Instruments (24 Bit) :

WSL-ED1 Synth 16, WSL-ED1 Synth 17, WSL-ED1 Synth 19, WSL-ED1 Synth 20, WSL-ED1 Kit 1, WSL-ED1 Kit 3, WSL-ED1 Perc 2, WSL-ED1 Fx 3

### Alternate

Tempo: 140 BPM

#### 21 Apple Loops / WAV / REX2 (24 Bit) :

Bd 1, Bd 2, Fx 02, Fx filter, Hh 01, Hh 02, Perc 01, Perc 02, Piano 01, Piano 02, Pizzicato, Sidechain, Sn, Synth 2, Synth 2 02, Synth 3, Synth 4, Synth 8, Synth 11, Synth 13, Synth 14

#### 12 EXS24 Instruments (24 Bit) :

WSL-ED1 Synth 2, WSL-ED1 Synth 3, WSL-ED1 Synth 4, WSL-ED1 Synth 8, WSL-ED1 Synth 11, WSL-ED1 Synth 13, WSL-ED1 Synth 14,

### Skrill

Tempo: 140 BPM

#### 18 Apple Loops / WAV / REX2 (24 Bit) :

Beat 01, Beat 02, Fx 01, Fx 02, Fx 03, Fx 04, Fx 05, Hh, Hit, Sn, Synth 4, Synth 6, Synth 13, Synth 18 01, Synth 18 02, Synth Hit 01, Synth Hit 02, Synth Hit 03

#### 8 EXS24 Instruments (24 Bit) :

WSL-ED1 Synth 4, WSL-ED1 Synth 6, WSL-ED1 Synth 13, WSL-ED1 Synth 18, WSL-ED1 Kit 1, WSL-ED1 Kit 3, WSL-ED1 Kit 4, WSL-ED1 Hit 1

### Genese

Tempo: 175 BPM

#### 19 Apple Loops / WAV / REX2 (24 Bit) :

Beat 1, Fx, Hh, Perc, Rumble, Sidechain, Snare, Strings, Synth 4, Synth 8 perc, Synth 12, Synth 12a, Synth 16, Synth 17, Synth 18, Synth 19, Synth 20, Synth 21a, Synth 21b

#### 13 EXS24 Instruments (24 Bit) :

WSL-ED1 Synth 4 Hit, WSL-ED1 Synth 8 perc, WSL-ED1 Synth 12, WSL-ED1 Synth 16, WSL-ED1 Synth 17, WSL-ED1 Synth 18, WSL-ED1 Synth 19, WSL-ED1 Synth 20, WSL-ED1 Synth 21, WSL-ED1 Strings 2, WSL-ED1 Kit 1, WSL-ED1 Kit 3, WSL-ED1 Perc 2

### Crush

Tempo: 110 BPM

#### 18 Apple Loops / WAV / REX2 (24 Bit) :

Beat, Claps, Cym, E.Piano, FX 01, Fx 02, Fx perc, Fx vinyl, Hh 01, Hh 02, Pizzicato, Sidechain, Synth 3, Synth 4, Synth 5, Synth 12, Synth 22, Timpani

#### 11 EXS24 Instruments (24 Bit) :

WSL-ED1 Synth 3, WSL-ED1 Synth 4 Hit, WSL-ED1 Synth 5, WSL-ED1 Synth 12, WSL-ED1 Synth 22, WSL-ED1 Pizzicato 1, WSL-ED1 E.Piano 1, WSL-ED1 Kit 1, WSL-ED1 Perc 1, WSL-ED1 Timpani 1, WSL-ED1 Fx 1



## Additional

### WSL - ElectroDub1 Beat 140 bpm

#### 42 Apple Loops / WAV / REX2 (24 Bit) :

01-WSL-ED1-Beat 01 (full), 02-WSL-ED1-Beat 01 (bd sn), 03-WSL-ED1-Beat 01 (hh), 04-WSL-ED1-Beat 01 (fx),  
05-WSL-ED1-Beat 02 (full), 06-WSL-ED1-Beat 02 (bd sn), 07-WSL-ED1-Beat 02 (hh), 08-WSL-ED1-Beat 02 (fx)  
09-WSL-ED1-Beat 03 (full), 10-WSL-ED1-Beat 03 (bd sn), 11-WSL-ED1-Beat 03 (hh), 12-WSL-ED1-Beat 03 (fx)  
13-WSL-ED1-Beat 04 (full), 14-WSL-ED1-Beat 04 (bd sn), 15-WSL-ED1-Beat 04 (hh), 16-WSL-ED1-Beat 04 (fx)  
17-WSL-ED1-Beat 05 (full), 18-WSL-ED1-Beat 05 (bd sn), 19-WSL-ED1-Beat 05 (hh), 20-WSL-ED1-Beat 05 (fx)  
21-WSL-ED1-Beat 06 (full), 22-WSL-ED1-Beat 06 (bd sn), 23-WSL-ED1-Beat 06 (hh), 24-WSL-ED1-Beat 06 (fx),  
25-WSL-ED1-Beat 06 (Claps)  
26-WSL-ED1-Beat 07 (full), 27-WSL-ED1-Beat 07 (bd sn), 28-WSL-ED1-Beat 07 (hh), 29-WSL-ED1-Beat 07 (fx)  
30-WSL-ED1-Beat 08 (full), 31-WSL-ED1-Beat 08 (bd sn), 32-WSL-ED1-Beat 08 (hh), 33-WSL-ED1-Beat 08 (fx)  
34-WSL-ED1-Beat 09 (full), 35-WSL-ED1-Beat 09 (bd sn), 36-WSL-ED1-Beat 09 (hh), 37-WSL-ED1-Beat 09 (fx)  
38-WSL-ED1-Beat 10 (full), 39-WSL-ED1-Beat 10 (bd sn), 40-WSL-ED1-Beat 10 (hh), 41-WSL-ED1-Beat 10 (fx),  
42-WSL-ED1-Beat 10 (Rumble)

### WSL - ElectroDub1 Fx

#### 21 Apple Loops / WAV / REX2 (24 Bit) :

01-WSL-ED1-Fx, 02-WSL-ED1-Fx, 03-WSL-ED1-Fx,  
04-WSL-ED1-Fx, 05-WSL-ED1-Fx, 06-WSL-ED1-Fx,  
07-WSL-ED1-Fx, 08-WSL-ED1-Fx, 09-WSL-ED1-Fx,  
10-WSL-ED1-Fx, 11-WSL-ED1-Fx, 12-WSL-ED1-Fx,  
13-WSL-ED1-Fx, 14-WSL-ED1-Fx, 15-WSL-ED1-Fx,  
16-WSL-ED1-Fx, 17-WSL-ED1-Fx, 18-WSL-ED1-Fx,  
19-WSL-ED1-Fx, 20-WSL-ED1-Fx, 21-WSL-ED1-Fx

### WSL - ElectroDub1 Hh 140 bpm

#### 20 Apple Loops / WAV / REX2 (24 Bit) :

01-WSL-ED1-hh, 02-WSL-ED1-hh,  
03-WSL-ED1-hh, 04-WSL-ED1-hh,  
05-WSL-ED1-hh, 06-WSL-ED1-hh,  
07-WSL-ED1-hh, 08-WSL-ED1-hh,  
09-WSL-ED1-hh, 10-WSL-ED1-hh,  
11-WSL-ED1-hh, 12-WSL-ED1-hh,  
13-WSL-ED1-hh, 14-WSL-ED1-hh,  
15-WSL-ED1-hh, 16-WSL-ED1-hh,  
17-WSL-ED1-hh, 18-WSL-ED1-hh,  
19-WSL-ED1-hh, 20-WSL-ED1-hh,

## WSL - ElectroDub1 Seq 120 bpm C

### 62 Apple Loops / WAV / REX2 (24 Bit) :

01-WSL-ED1-Seq 01, 02-WSL-ED1-Seq 01 perc, 03-WSL-ED1-Seq 01 reverse, 04-WSL-ED1-Seq 01 crush,  
05-WSL-ED1-Seq 02, 06-WSL-ED1-Seq 02 perc, 07-WSL-ED1-Seq 02 reverse, 08-WSL-ED1-Seq 02 crush,  
09-WSL-ED1-Seq 03, 10-WSL-ED1-Seq 03 perc, 11-WSL-ED1-Seq 03 crush,  
12-WSL-ED1-Seq 04, 13-WSL-ED1-Seq 04 perc, 14-WSL-ED1-Seq 04 reverse, 15-WSL-ED1-Seq 04 crush,  
16-WSL-ED1-Seq 05, 17-WSL-ED1-Seq 05 perc, 18-WSL-ED1-Seq 05 crush,  
19-WSL-ED1-Seq 06, 20-WSL-ED1-Seq 06 legato,  
21-WSL-ED1-Seq 07, 22-WSL-ED1-Seq 07 crush, 23-WSL-ED1-Seq 07 crush 2,  
24-WSL-ED1-Seq 08, 25-WSL-ED1-Seq 08 crush,  
26-WSL-ED1-Seq 09, 27-WSL-ED1-Seq 09 crush, 28-WSL-ED1-Seq 09 crush 2,  
29-WSL-ED1-Seq 10, 30-WSL-ED1-Seq 10 crush, 31-WSL-ED1-Seq 10 crush 2, 32-WSL-ED1-Seq 10 reverse,  
33-WSL-ED1-Seq 11, 34-WSL-ED1-Seq 11 reverse, 35-WSL-ED1-Seq 11 crush, 36-WSL-ED1-Seq 11 legato,  
37-WSL-ED1-Seq 12, 38-WSL-ED1-Seq 12 filter, 39-WSL-ED1-Seq 12 crush,  
40-WSL-ED1-Seq 13, 41-WSL-ED1-Seq 13 lead, 42-WSL-ED1-Seq 13 crush,  
43-WSL-ED1-Seq 14, 44-WSL-ED1-Seq 14 perc, 45-WSL-ED1-Seq 14 filter, 46-WSL-ED1-Seq 14 perc  
47-WSL-ED1-Seq 15, 48-WSL-ED1-Seq 15 filter,  
49-WSL-ED1-Seq 16, 50-WSL-ED1-Seq 16 filter, 51-WSL-ED1-Seq 16 perc,  
52-WSL-ED1-Seq 17, 53-WSL-ED1-Seq 17 crush,  
54-WSL-ED1-Seq 18,  
55-WSL-ED1-Seq 19, 56-WSL-ED1-Seq 19 crush,  
57-WSL-ED1-Seq 20,  
58-WSL-ED1-Seq 21, 59-WSL-ED1-Seq 21 filter, 60-WSL-ED1-Seq 21 filter 2,  
61-WSL-ED1-Seq 22, 62-WSL-ED1-Seq 22 filter

**1,95 GB Total content**

**Each template contains a demo mix, then the separated audio tracks (Apple Loops), and EXS24 instruments, allowing you to change the tempo, the key, to mix, match and tweak each and every melodic, rhythmic and textural element at your convenience, to build your own arrangement.**