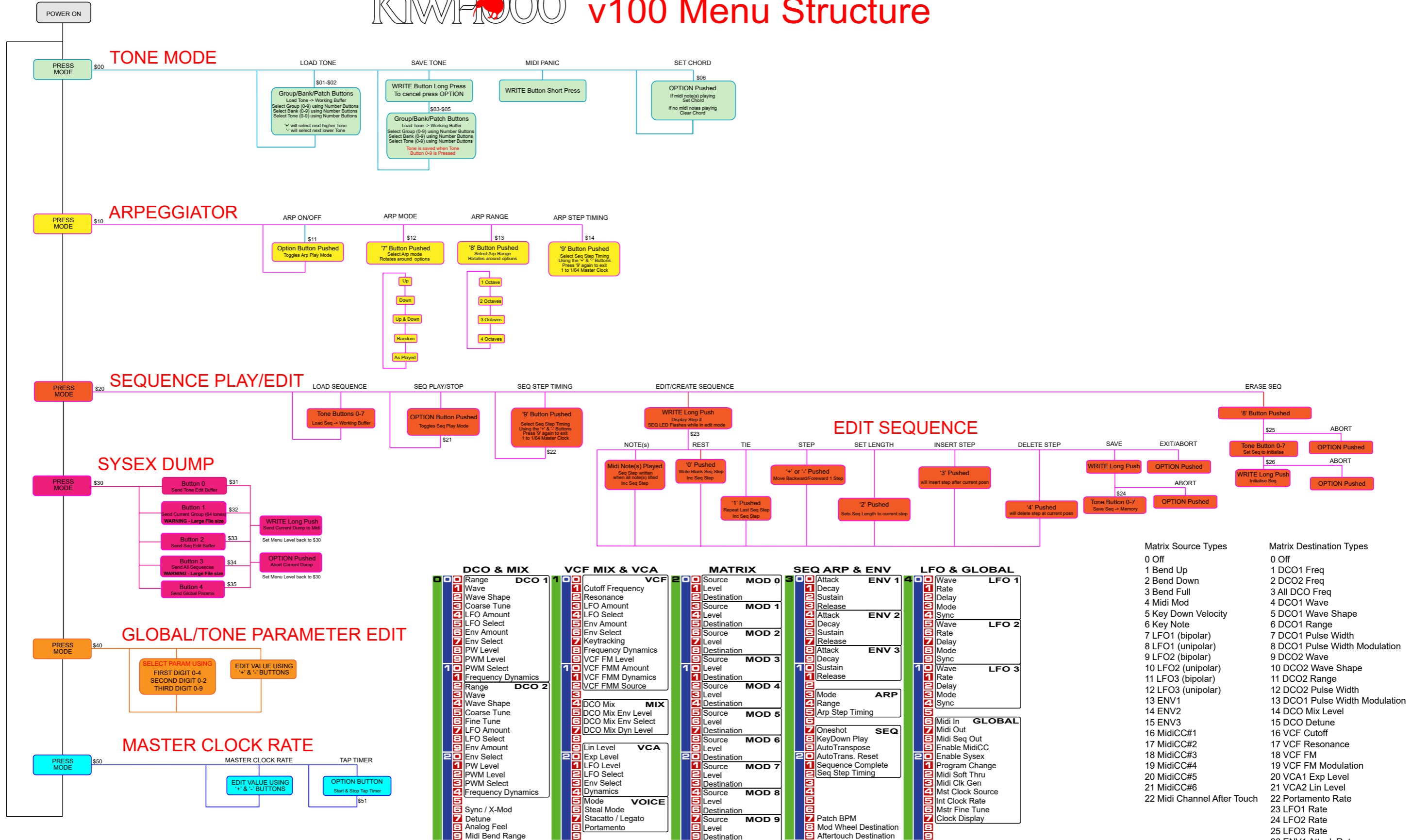


Kiwi1000 v100 Menu Structure



- Matrix Source Types**
- 0 Off
 - 1 Bend Up
 - 2 Bend Down
 - 3 Bend Full
 - 4 Midi Mod
 - 5 Key Down Velocity
 - 6 Key Note
 - 7 LFO1 (bipolar)
 - 8 LFO1 (unipolar)
 - 9 LFO2 (bipolar)
 - 10 LFO2 (unipolar)
 - 11 LFO3 (bipolar)
 - 12 LFO3 (unipolar)
 - 13 ENV1
 - 14 ENV2
 - 15 ENV3
 - 16 MidiCC#1
 - 17 MidiCC#2
 - 18 MidiCC#3
 - 19 MidiCC#4
 - 20 MidiCC#5
 - 21 MidiCC#6
 - 22 Midi Channel After Touch
- Matrix Destination Types**
- 0 Off
 - 1 DCO1 Freq
 - 2 DCO2 Freq
 - 3 All DCO Freq
 - 4 DCO1 Wave
 - 5 DCO1 Wave Shape
 - 6 DCO1 Range
 - 7 DCO1 Pulse Width
 - 8 DCO1 Pulse Width Modulation
 - 9 DCO2 Wave
 - 10 DCO2 Wave Shape
 - 11 DCO2 Range
 - 12 DCO2 Pulse Width
 - 13 DCO1 Pulse Width Modulation
 - 14 DCO Mix Level
 - 15 DCO Detune
 - 16 VCF Cutoff
 - 17 VCF Resonance
 - 18 VCF FM
 - 19 VCF FM Modulation
 - 20 VCA1 Exp Level
 - 21 VCA2 Lin Level
 - 22 Portamento Rate
 - 23 LFO1 Rate
 - 24 LFO2 Rate
 - 25 LFO3 Rate
 - 26 ENV1 Attack Rate
 - 27 ENV1 Decay Rate
 - 28 ENV1 Release Rate
 - 29 ENV2 Attack Rate
 - 30 ENV2 Decay Rate
 - 31 ENV2 Release Rate
 - 32 ENV3 Attack Rate
 - 33 ENV3 Decay Rate
 - 34 ENV3 Release Rate

Power On Options

<p>CALIBRATION</p> <p>ENTER & '0' Held</p> <p><small>'CAL' will display</small></p>	<p>FACTORY RESTORE</p> <p>ENTER & '9' Held</p> <p><small>WARNING! WILL ERASE ALL TONES</small></p>	<p>FIRMWARE UPDATE</p> <p>OPTION Held</p> <p><small>Play update into Midi In Port</small></p>
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DCO & MIX	VCF MIX & VCA	MATRIX	SEQ ARP & ENV	LFO & GLOBAL
<ul style="list-style-type: none"> 0 Range 1 Wave 2 Wave Shape 3 Coarse Tune 4 LFO Amount 5 LFO Select 6 Env Amount 7 Env Select 8 PW Level 9 PWM Level 0 PWM Select 1 Frequency Dynamics 2 Range 3 Wave 4 Wave Shape 5 Coarse Tune 6 Fine Tune 7 LFO Amount 8 LFO Select 9 Env Amount 0 Env Select 1 PW Level 2 PWM Level 3 PWM Select 4 Frequency Dynamics 5 Sync / X-Mod 6 Detune 7 Analog Feel 8 Midi Bend Range 	<ul style="list-style-type: none"> 0 Cutoff Frequency 1 Resonance 2 LFO Amount 3 LFO Select 4 Env Amount 5 Env Select 6 Keytracking 7 Frequency Dynamics 8 VCF FM Level 9 VCF FMM Amount 0 VCF FMM Dynamics 1 VCF FMM Source 2 DCO Mix 3 DCO Mix Env Level 4 DCO Mix Env Select 5 DCO Mix Dyn Level 6 Lin Level 7 Exp Level 8 LFO Level 9 LFO Select 0 Env Select 1 Dynamics 2 Mode 3 Staccato / Legato 4 Portamento 	<ul style="list-style-type: none"> 0 Source 1 Destination 2 Source 3 Destination 4 Source 5 Destination 6 Source 7 Destination 8 Source 9 Destination 0 Source 1 Destination 2 Source 3 Destination 4 Source 5 Destination 6 Source 7 Destination 8 Source 9 Destination 0 Patch BPM 1 Mod Wheel Destination 2 Aftertouch Destination 	<ul style="list-style-type: none"> 0 Attack 1 Decay 2 Sustain 3 Release 4 Attack 5 Decay 6 Sustain 7 Release 8 Attack 9 Decay 0 Sustain 1 Release 2 Mode 3 Range 4 Arp 5 Arp Step Timing 6 Oneshot 7 KeyDown Play 8 AutoTranspose 9 AutoTrans. Reset 0 Sequence Complete 1 Seq Step Timing 	<ul style="list-style-type: none"> 0 Wave 1 Rate 2 Delay 3 Mode 4 Sync 5 Wave 6 Rate 7 Delay 8 Mode 9 Sync 0 Wave 1 Rate 2 Delay 3 Mode 4 Sync 5 Wave 6 Rate 7 Delay 8 Mode 9 Sync 0 Midi In 1 Midi Out 2 Midi Seq Out 3 Enable MidiCC 4 Enable Sysex 5 Program Change 6 Midi Soft Thru 7 Midi Clk Gen 8 Mstr Clock Source 9 Int Clock Rate 0 Mstr Fine Tune 1 Clock Display