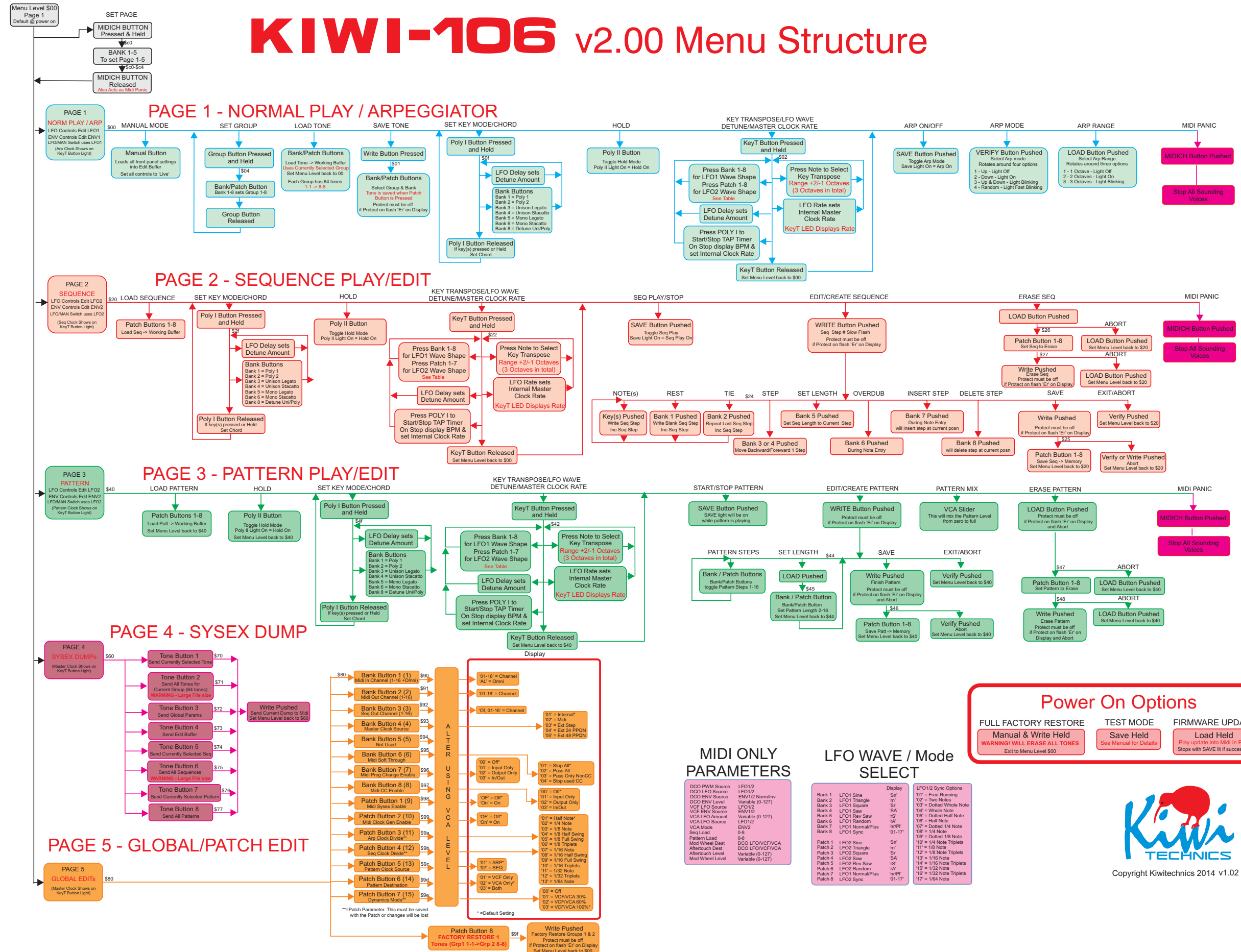


KIWI-106 v2.00 Menu Structure



Note - All Buttons are Press and Release except where noted

Power On Options

FULL FACTORY RESTORE Manual & Write Held <small>WARNING! WILL ERASE ALL TONES</small> <small>Exit to Menu Level \$00</small>	TEST MODE Save Held <small>See Manual for Details</small>	FIRMWARE UPDATE Load Held <small>Play update into Midi In Port</small> <small>Stops with SAVE lit if successful</small>
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MIDI ONLY PARAMETERS

DCO PWM Source	LFO1/2	Display	LFO1/2 Sync Options
DCO LFO Source	LFO1/2	'Sn'	'01' = Free Running
DCO ENV Source	ENV1/2 Norm/Inv	'm'	'02' = Two Notes
VCF LFO Source	Variable (0-127)	'Sr'	'03' = Dotted Whole Note
VCF ENV Source	LFO1/2	'SA'	'04' = Whole Note
VCA LFO Source	ENV1/2	's'	'05' = Dotted Half Note
VCA ENV Source	Variable (0-127)	'vS'	'06' = Half Note
Set Load	LFO1/2	'vA'	'07' = Dotted 1/4 Note
Mod Wheel Dest	ENV2	'vPP'	'08' = 1/4 Note
Aftertouch Dest	0-8	'v1'	'09' = Dotted 1/8 Note
Aftertouch Level	DCO LFO/VCF/VCA	'v2'	'10' = 1/8 Note Triplets
Mod Wheel Level	DCO LFO/VCF/VCA	'v3'	'11' = 1/8 Note
	Variable (0-127)	'v4'	'12' = 1/8 Note Triplets
	Variable (0-127)	'v5'	'13' = 1/16 Note
	Variable (0-127)	'v6'	'14' = 1/16 Note Triplets
	Variable (0-127)	'v7'	'15' = 1/32 Note
	Variable (0-127)	'v8'	'16' = 1/32 Note Triplets
	Variable (0-127)	'v9'	'17' = 1/64 Note

LFO WAVE / Mode SELECT

Bank 1	LFO1 Sine	'Sn'
Bank 2	LFO1 Triangle	'm'
Bank 3	LFO1 Square	'Sr'
Bank 4	LFO1 Saw	'SA'
Bank 5	LFO1 Rev Saw	'vS'
Bank 6	LFO1 Random	'vA'
Bank 7	LFO1 Normal/Plus	'vPP'
Bank 8	LFO1 Sync	'v1-v17'



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