■ QUN pocket synthesizer parameter sheet   64

PRM

OSC1	Shape	Pulse Width	Tune	Octave	ModTune	ModWidth	LFO Tune	LFO Width
OSC2	Shape	Pulse Width	Tune	Octave	ModTune	ModWidth	LFO Tune	LFO Width
MIX	MIX	FM	VOLUME	AUDIO IN GAIN	Effect Type	Effect speed	Effect Depth	Effect feedback
ENV1/2	EG1Attack	EG1Decay	EG1Sustain	EG1Release	EG2Attack	EG2Decay	EG2Sustain	EG2Release
OSC Switches	OSC1 ENV sel	OSC1 Wide Tune	OSC1 MOD sel	ENV1 INV SW	OSC2 ENV sel	OSC2 Wide tune	OSC2 MOD sel	ENV2 INV SW
LFO	Tune	Shape	Pulse Width	MODTune	MODWidth	KEYSPLIT	GateSync	MOD sel
VCF	Cutoff	Resonance	VCF Type	MODCutoff	LFOCutoff	LFOVolume	OSC1Bypass	Key Sync
Key Other	VCF Pole Linear	VCF Mod Sel	GLIDE	Bend Range	MOD Mode	Velocity SW	MONO/DUO POLY	LFO Sync
FM	FM Algorithm	OP-A AMP	OP-A FREQ	OP-B AMP	OP-B FREQ	OP-C AMP	OP-C FREQ	OP-D AMP
ENV3/4 Other	OSC1/2 Keysync	FM FREQ SNAP	Clipping	ENV3 Connection	EG3Attack	EG3Decay	EG3Sustain	EG3Release

REC button... Dump the current preset / Long press... Initialize preset
Mode button... Toggle MIDI receiving

PLAY

SEQ PLAY	Play Stop	Transpose	Width (Length)	Randomness	Arpeggiator	Looper Record	Looper Play	Looper Stop/Del
SEQ CONFIG	BPM/SWING	KEY	SCALE	LOOP Count	BPM Factor	Vel Period	Vel Volume	Vel Offset
GRANULAR	REC	Play Stop	File pos	Length	Speed	Grain	Detune	CONN MODE

REC button... Previous sequencer bank
Mode button... Next sequencer bank

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