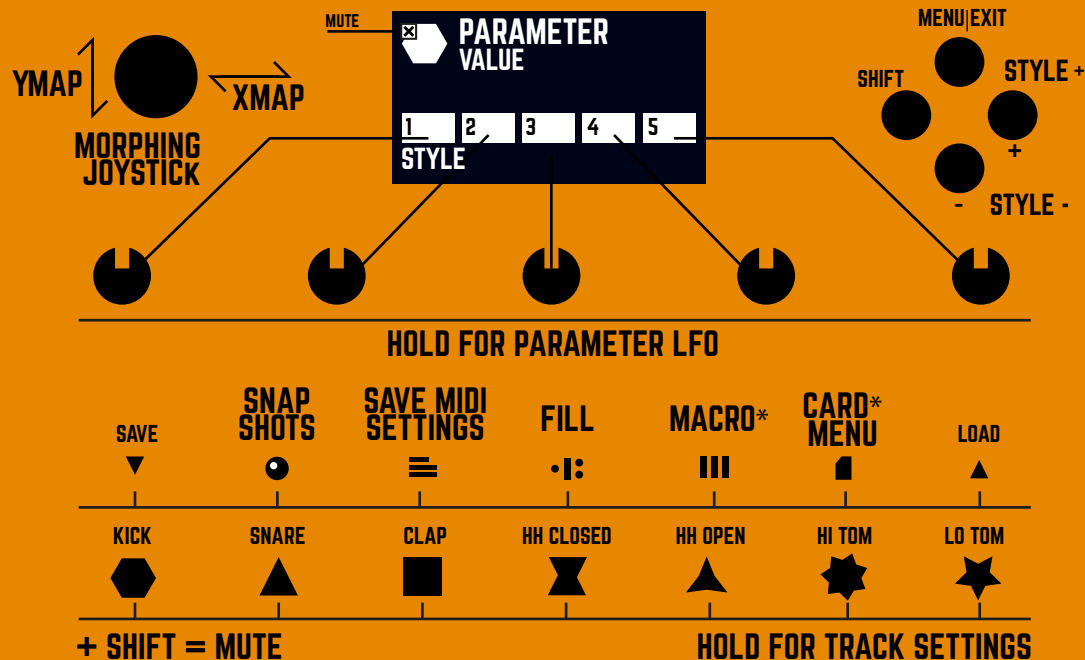


GENDER BENDER

PROBABILISTIC TRIGGER GENERATOR



HOLD SHIFT AND ADJUST ENCODER TO CHANGE THE SAME SETTING FOR ALL CHANNELS

TRACK
DENSITY - PROBABILITY CHANGE
DIVISION - CLOCK DIVISION
FILL - CLOCK DIVISION FOR FILL
VELOCITY - MIDI VELOCITY FOR
DURATION - GATE DURATION

TRACK SETTINGS

MULT - MIDI NOTE MULTIPLIER
STEP - MIDI NOTE OPERAND
NOTE - MIDI NOTE
CHAN - MIDI CHANNEL
NOTE + (MULT * STEP)

FILL

INTERVAL - DURATION
DURATION - BARS FOR FILL
OFFSET -
RANDOM - FILL VARIATION
SWING - SWING TIME

PARAMETER LFO

WAVE 0-SINE 1-SAW 2-SQUARE 3-RANDOM 5-CV1* 6-CV2*
CLOCK DIVISION
AMPLITUDE
OFFSET
PWM WAVE

*NOT YET IMPLEMENTED