

SHIFT + DIAL/BUTTON = **ORANGE PARAMETER**

PRESET + KEY 1-16 = LOAD PRESET

PRESET + HOLD KEY 1-16 = SAVE PRESET

SHIFT + PRESET + KEY 1-8 = CHANGE PATCH BANK

SHIFT + PRESET + KEY 9-12 = CHANGE SEQ BANK

SHIFT + PRESET + KEY 13 = INIT PRESET

SHIFT + PRESET + KEY 14 = RANDOMISE

SHIFT + PRESET + KEY 15/16 = PREVIOUS/NEXT

ARP = ARPEGGIATOR ON/OFF

ARP + KEY 1-8 = ARP NOTE LENGTH

ARP + KEY 9-11 = ARP DIRECTION

ARP + KEY 12 = NOTE ORDER

ARP + KEY 13-16 = ARP OCTAVE

SHIFT + ARP = SUSTAIN ON/OFF

SHIFT + TEMPO = SWING

SHIFT + EG = MIDI SYNC (LFO1, LFO2 + DELAY)

PLAY = START/STOP SEQUENCE

SHIFT + PLAY = RECORD NOTES/PARAMETERS

SHIFT + MONO/DUO/POLY = SEQ MODE ON/OFF

SEQ MODE + KEY 1-4 = PARAMETER ROW ON/OFF

SEQ MODE + KEY 5-8 = SEQ LENGTH

SEQ MODE + KEY 9-13 = CLEAR ROWS

SEQ MODE + KEY 14 = MUTE NOTE ROW

SEQ MODE + KEY 15 = HOLD + REPEAT STEP

SEQ MODE + KEY 16 + RELEASE = LOOP START + END

SEQ MODE + KEY 16 = EXIT LOOP

CLOCK PRIORITY = 1) SYNC 2) EXT MIDI 3) INTERNAL

SHIFT + OCT+ = CHORD MODE ON/OFF

HOLD CHORD + **SHIFT** + OCT+ = SET CHORD

SHIFT + OCT- = TRANSPOSE ON/OFF

SHIFT + OCT- + NOTE = TRANSPOSE MIDDLE C

8 MOD SOURCES = GLOBAL LFO1, POLY LFO2, MOD-EG, NOTE, VELOCITY, AFTERTOUCH, MODWHEEL + EXT CC

MOD SOURCE BUTTON (ASSIGN) = ASSIGN ON/OFF

ASSIGN + PARAMETER = MOD SLOT PARAM + DEPTH

ASSIGN + VOLUME = MOD SOURCE GLOBAL DEPTH

LFO1 + LFO2 HAVE DEDICATED KNOB FOR DEPTH

ASSIGN + LED FLASH = INVALID DESTINATION

SHIFT + LFO ASSIGN = MOD SLOT MODE ON/OFF

SLOT MODE + KEY 1-8 = SLOT ON/OFF

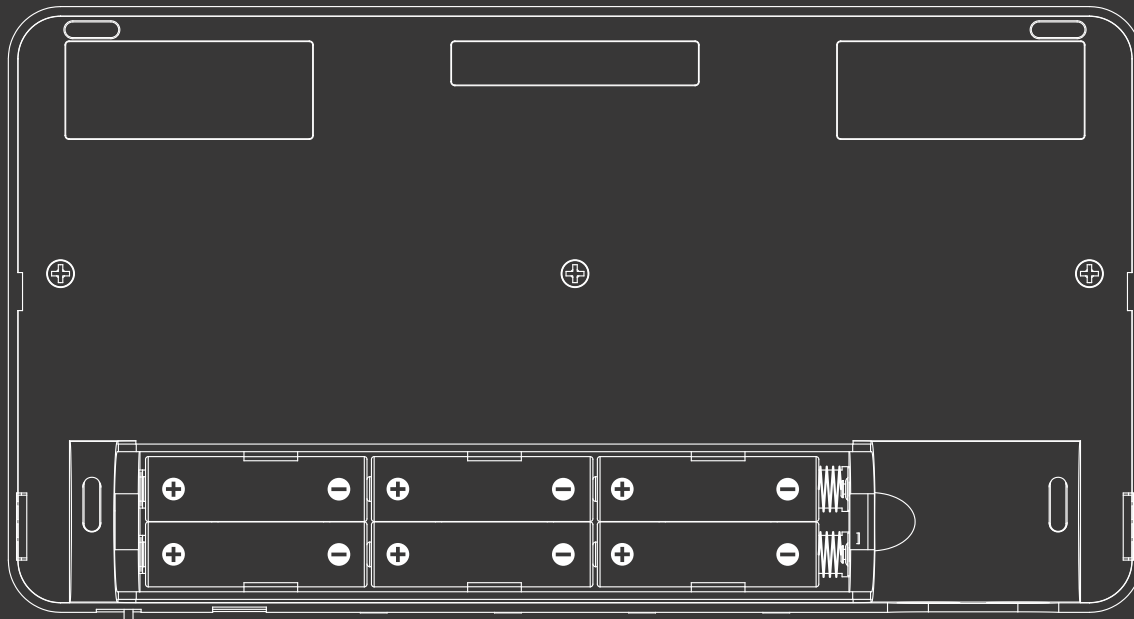
SLOT MODE + HOLD KEY 9-16 = CLEAR SLOT 1-8

SWITCH IN MIDDLE = POWER OFF

SWITCH TO BAT = POWERED BY 6xAA BATTERIES

SWITCH TO USB = POWERED BY MICRO USB

TO USE MODALAPP SOFTWARE EDITOR CONNECT TO HOST VIA USB



ENSURE CORRECT BATTERY POLARITY - FAILURE TO INSTALL CORRECTLY MAY CAUSE PERMANENT DAMAGE