

SONG

SONG + PLAY = Set play mode (song, work or auto)
 SHIFT + SONG = Load saved SONG in RAM or create empty
 SHIFT + SONG , "create new" (ENCODER 6) = Created new SONG when wiped memory
 SHIFT + SONG , COPY = Copy current SONG to another and rename it
 NEXT + SCENE = Start next SCENE (Manual advance configuration)
 STOP , STOP = Go to start of the SONG

TEMPO SELECTED

SHIFT + VALUE = Edit decimal values of BPM (fine tune)
 VALUE (ENCODER) , DELETE = Delete TEMPO configuration from SONG / SCENE

SWING SELECTED

VALUE (ENCODER) , DELETE = Delete SWING configuration from SONG / SCENE

SCENE

SCENE = Scene list view
 NEXT + SCENE = Go to next SCENE

SCENE LIST VIEW

MENU = Some SCENE functions (loop, move ... not available in "workscene")

TRACK

ROW = Pattern view list
 TRACK = Track Control view (Set instrument Track / CC control)
 SHIFT + TRACK = Track mixer page
 SOLO/SKIP + KEY STEP X = Put TRACK X in SOLO mode
 COPY + ENCODER STEP X = Moves selected TRACK to X position (different than selected TRACK)
 GANG + ENCODER STEP X + ENCODER STEP Y + ... = GANG multiple TRACKS X, Y, ...

PATTERN SELECTED

SHIFT + VALUE (ENCODER) = Show all available PATTERNS ins the SONG (can select one)

TRACK CONTROL VIEW

ENCODER STEP 6-to-11 , INSERT = Add, edit or remove the Track Value slot
 SHIFT + ROW (TURN) = Set more Track Control (Max 30 ROW)
 SHIFT + ENCODER STEP 6-to-11 , A-B KNOB = Assign Knob A / B to Track Value X

INSTRUMENT DEFINITION

SHIFT + VALUE (ENCODER) = Edit instrument definition

* SONG / SCENE / TRACK

MISC

SHIFT + STOP = Enable / disable Safe Stop
 SHIFT + INSERT = Debug Tools menu list
 MENU = Main menu configuration (MIDI, CVIO, SysEx, Card, User, ...)
 MENU , SHIFT + "edtrk thru" (ENCODER 7) = View current Firmware and Serial Number
 MENU , "tune" (ENCODER 8) = Sends same note to all active synths for tuning
 MENU , "MIDI reset" (ENCODER 9) = Sends a stop all notes off command
 MENU , "Card/Sysex" (ENCODER 10) = Save / load SONGS, Instruments, config, storage and wipe (clean RAM data)
 MENU , "more>" (ENCODER 11) , "MIDI port config" , VALUE (ENCODER) ,
 SHIFT + "mclk send" (ENCODER 10) = Enable / disable clock send when stopped

DEBUG TOOLS

KEY STEP X = Access to any of the Debug Tools options
 SHIFT = Return to Debug Tools list menu (when any Debug Tool is active)
 SHIFT + KEY STEP 3 = Mandelbrot generator for CPU testing

PATTERN

TRACK + ENCODER STEP X = Go to PATTERN edit from TRACK X (X has to be different than current TRACK)

P3

BAR = BAR ROW edit view
 ROW = 16step sequence bar-row view
 PATTERN = 16step sequence bar-row view
 RECORD + MENU = Record menu settings
 SHIFT + RECORD = Step-time menu (Key step record mode)
 BAR (HOLD + TURN) = Enable / disable BAR follow
 GANG + STEP ENCODER 1 + STEP ENCODER 2 = Selects ALL STEPs as GANG (group) selection
 GANG + STEP ENCODER 16 + STEP ENCODER 15 = Selects ALL STEPs as GANG (group) selection
 SHIFT + GANG = Invert GANG selection (when GANG is empty selects all STEPs)
 LAST + BAR (TURN) = Set pattern length by BARs
 LAST + KEY STEP X = Set pattern length to X
 LAST , LAST , KEY STEP X = Set pattern length to X
 SHIFT , SHIFT , BAR (TURN) = Moves all notes rotate them (press SHIFT to deactivate)
 DELETE + PATTERN = Deletes all notes
 DELETE + GANG = Deletes GANG memory selection (doesn't erase notes)
 GANG + STEP ENCODER X + STEP ENCODER Y (where Y > X) = Selects all STEPs with Y-X step diff
 SHIFT + SCULPT = Enables configure SCULPT mode
 A-B KNOB (TURN) , SCULPT = Changes SELECTED (notes, velocity, length) by the A-B value (SCULPT)
 MENU , "sync" (ENCODER 7) = Enable / disable sync with G (global) BAR length
 MENU , "apply FTS" (ENCODER 9) = Set notes permanently to the FTS (ForceToScale) from the SCENE

NOTE/VELO/LENG/DELAY SELECTED

DELETE + ROW = Deletes selected NOTE/VELO/LENG/DELAY data

AUX X (A-to-D) SELECTED

ROW (HOLD + TURN) = Change aux CC (or other) assignment
 ROW (HOLD + TURN) , SCULPT = Midi CC learn mode (move synth/controller parameter to learn it)
 DELETE + ROW = Deletes selected AUX data
 SHIFT + ROW = Swap between AUX channel X and other AUX

LENGTH SELECTED

SHIFT + ENCODER STEP X (TURN) = Enable / disable HOLD note gate until next note

BAR ROW EDIT VIEW

KEY STEP X , COPY + KEY STEP Y = Copies BAR X to BAR Y (or on new empty BAR, if Y>X)
 DELETE + KEY STEP X = Deletes BAR X
 SHIFT + KEY STEP X + KEY STEP Y = Creates a LOOP between X and Y BAR (if Y = X, LOOPS BAR X)
 INSERT + KEY STEP X = Inserts an empty BAR before BAR X

RECORD MENU SETTINGS

SHIFT + "click" (ENCODER 8) = Set metronome (note, velocity, channel)

CK

FILL/X + ENCODER STEP X = Sets LOOP start at step X
 LAST + ENCODER STEP X = Sets LOOP end at step X
 SHIFT + FILL/X = Enable / disable start from LOOP (if LOOP points are set)
 SOLO/SKIP + ROW = Mute / unmute entire ROW
 SHIFT + SOLO/SKIP = Unmute all ROWs
 MENU , "apply quantisation" , VALUE (ENCODER) = Apply quantize from selected tbase grid
 MENU , "name pattern" = Name PATTERN

RECORDING

MENU + ENCODER STEP 5 = Enable / disable "live Q-RCRD" to apply quantization to current RECORD

ENCODER = The rotary push button.

+ = Means hold the encoder or key.

KEY = The keycap button like "keyboard".

, = Means push and release (don't hold) like sequence of key in.

(TURN) = Only turn the encoder or knob.

(HOLD + TURN) = Hold the encoder or knob and turn it.

(X-to-Y) = Range between X and Y (both included).

A-B = A or B.