

Track selection

track select - **Track Select buttons** (**Double Tap** to arm a track)
track fold/unfold (only for group tracks) - **HOLD Track Select button**

Switching devices

next/previous device - **P1 buttons**

if encoders and pots not in Device Mode or both devices are locked, it will be unavailable

Session control

scene up - **Scene Up button**

scene down - **Scene Down button**

scene launch - **Scene Launch button**

clip launch - **Clip Launch buttons**

Clip Launch buttons have three states:

button is not lit - no clip

button is lit - clip not playing

button is blinking - clip is playing

Encoder Modes

Encoders is a top rotary controls (Infinite Rotation) with led ring

- **[Device Mode]** (default mode for encoders) - **Shift + Scene Up button**

Encoders control the selected device

next/previous bank of parameters - **Shift + P1 buttons**

device lock/unlock - **HOLD Shift + Scene Up button**

device on/off - **Shift + Scene Down button**

- **[Track Mode]** - **Shift + Track Select 1 button**

Encoders control volume, pan and sends A-F of selected track

If master track selected, encoders will control **tempo** and **preview volume** instead of sends.

If you want to control these parameters without selecting the master track, **HOLD Shift + Track Select 1 button** for a few seconds

- **[Pan Mode]** - **Shift + Track Select 2 button**

Encoders control pan

- **[Send A-F Modes]** - **Shift + Track Select 3-8 buttons**

Encoders control sends

Pot Modes

Pots is a bottom rotary controls (270 Rotation)

if you want to see parameter values assigned to the pots press **Show Pot Values button** or move a pot (*doesn't apply to the midi mapped (manual mapped) parameters*)

- **[Extra Device Mode]** - **Shift + Scene Launch button**

Pots control the selected device

parameter bank can not be changed for the extra device (it will always be 'Best of Parameters' bank or first bank)

extra device lock/unlock - **HOLD Shift + Scene Launch Button**

extra device on/off - **Shift + Show Pot Values button**

- **[Track Mode]** - **Shift + Clip Launch 1 button** **Pots control volume, pan and sends A-F of selected track**

- **[Pan Mode]** - **Shift + Clip Launch 2 button** **Pots control pan**

- **[Send A-F Modes]** (Send A is the default mode for pots) - **Shift + Clip Launch 3-8 buttons** **Pots control send**



Sliders control volume

track bank selection - **P2 buttons**
track left/right - **R.Shift + P2 buttons**

View control

toggle arrangement/session view - **Main View button**
toggle clip/device view - **Detail View button** (**HOLD button** to hide detail view)

Master Mode - R.Shift + Main View Button

When master mode is active eighth row of buttons/encoders/pots/sliders will control master track (session grid width changes from 8 to 7 row)

Button Modes

- **[Activate/Solo Mode]** (default mode for buttons)
track activate - **First Button Row**
track solo - **Second Button Row** (**HOLD R.Shift** to solo multiple tracks)
- **[Arm/Stop Mode]** - **R.Shift + Detail View Button**
track record arm - **First Button Row** (**HOLD R.Shift** to arm multiple tracks)
track stop (clip stop) - **Second Button Row** (**HOLD R.Shift** to stop all clips)
- **[Transport Mode]** - **Transport Button (mkII only)**
Nudge-, Nudge+, Tap Tempo, Metronome, Rec.Quantization, Session Record, Automation Arm, Undo - **First Button Row (Live 9 version)**
Rewind, Forward, Stop, Play, Loop, Arrangement Record - **Second Button Row**

additional transport functions:

Clip nudge - **R.Shift + Nudge-/Nudge+ buttons** (jump amount depends on Global Quantization)
LED Metronome on/off - **R.Shift + Metronome button**
Change Midi Recording Quantization - **R.Shift + Rec.Quantization button**
Start recording the next empty slot, if track is armed - **R.Shift + Session Record button**
Re-Enable Automation - **R.Shift + Automation Arm button**
Redo - **R.Shift + Undo button**
Jump To Previous Cue - **R.Shift + Rewind button**
Jump To Next Cue - **R.Shift + Forward button**
Stop All Clips - **HOLD Stop button**
Back To Arrangement - **R.Shift + Stop button**
Continue Playing - **R.Shift + Play button**
Set Loop Between Nearest Cue Points - **R.Shift + Loop button**
Arrangement Overdub on/off - **R.Shift + Arrangement Record button**

Smart View

this feature works automatically:

- when you select a track, if any clip is playing it will be highlighted (session grid will not be moved)
- if any clip on selected track starts playing or recording it also will be highlighted (almost like a Select On Launch function the only difference is that it works only for selected track)

Peak Level Meter

peak level button lights up when master output level exceed 0 dB

LED Metronome

pretty useless but fun

