

## Upper Section

Control Element	Function Main Page	Function Shift Page
<b>Fader</b>	volume of selected track	modify value under mouse <sup>1)</sup>
<b>Solo</b>	toggle solo of selected track	unsolo all tracks
<b>Mute</b>	toggle mute of selected track	unmute all tracks
<b>Arm</b>	toggle arm of selected track	arm all tracks
<b>Shift</b>	go to <b>Shift Page</b>	return to <b>Main Page</b>
<b>Bypass</b>	toggle bypass cue sends	n.a. <sup>2)</sup>
<b>Touch</b>	clears audio performance peaks	toggle motorfader functionality on / off
<b>Write</b>	toggle write automation of selected track	n.a. <sup>2)</sup>
<b>Read</b>	toggle read automation of selected track	n.a. <sup>2)</sup>

## Middle Section

Main Page	Button	Prev Button	Next Button	Rotate Knob	Press Knob
<b>Link</b>	open Channel Editor	-	-	-	-
<b>Pan</b>	activate Pan Mode	previous track	next track	pan of selected track	toggle monitor state
<b>Channel</b>	activate Channel Mode	previous track	next track	scroll through tracks	toggle monitor state
<b>Scroll</b>	activate Scroll Mode	scroll left in timeline	scroll right in timeline	scroll through timeline	toggle monitor state
<b>Master</b>	activate CR Volume Mode	previous track	next track	Control Room master volume	toggle monitor state
<b>Click</b>	toggle click	-	-	-	-
<b>Section</b>	activate Nudge Mode	nudge selected event left	nudge selected event right	nudge event with knob	toggle monitor state
<b>Marker</b>	activate Marker Mode	go to nearest marker left	go to nearest marker right	scroll through markers	insert marker on current position

Shift Page	Button	Prev Button	Next Button	Rotate Knob	Press Knob
<b>Link</b>	open VST Instrument Editor	-	-	-	-
<b>Pan</b>	n.a. <sup>2)</sup>				
<b>Channel</b>	activate val. under mouse for knob <sup>1)</sup>	zoom out vertically	zoom in vertically	modify value under mouse	lock current value
<b>Scroll</b>	activate Zoom Mode	zoom out vertically	zoom in vertically	zoom in / out horizontally	lock current value
<b>Master</b>	Set Q to 2 <sup>th</sup> <sup>2)</sup>	-	-	-	-
<b>Click</b>	Set Q to 4 <sup>th</sup> <sup>2)</sup>	-	-	-	-
<b>Section</b>	Set Q to 8 <sup>th</sup> <sup>2)</sup>	-	-	-	-
<b>Marker</b>	Set Q to 16 <sup>th</sup> <sup>2)</sup>	-	-	-	-

<sup>1)</sup> When the knob value under mouse operation is active, the fader value under mouse operation is deactivated.

<sup>2)</sup> Can be freely changed to user assignments.

## Transport Section

Control Element	Function
<b>Cycle</b>	toggle cycle
<b>RWD</b>	rewind
<b>FWD</b>	forward
<b>RWD + FWD together</b>	return to zero (RTZ)
<b>Stop</b>	stop if not stopped / if stopped jump to left locator
<b>Play / Pause</b>	play / pause
<b>Record</b>	start recording

## Footswitch Section

While State	Triggered Function
<b>playing</b>	punch-in recording
<b>recording</b>	stop recording & playback / punch-out recording
<b>stopped</b>	start recording & playback

The footswitch is set up to start and stop recording.

The script detects additionally, in which state you have pressed the footswitch and reacts accordingly.