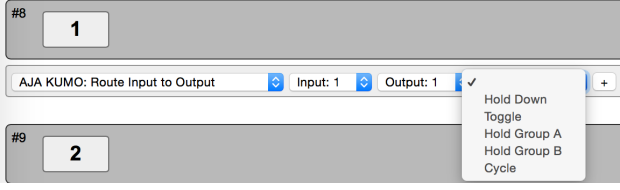
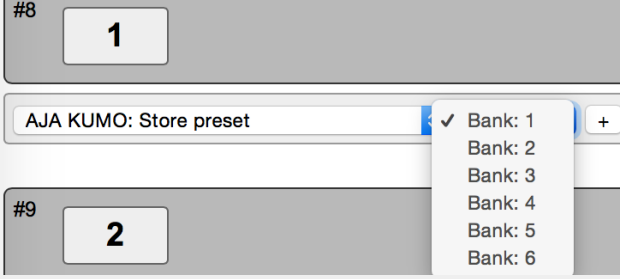
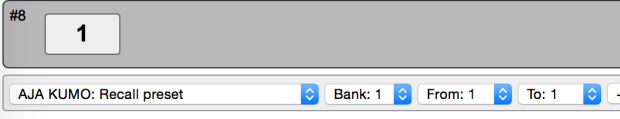


Device: AJA KUMO Actions

This is a table of actions for the AJA KUMO compact SDI Routers.

<p>Route Input to Output</p> 	<p>Route a given input to a given output</p> <p>Binary triggers: Sets the selected routing. If Hold Down Is selected, the routing will fall back to the previous routing routine whenever the trigger is released. Toggle will select the routing, but on a second trigger, it will fall back to the previous routing. Hold Groups will fall back to previous routing for a group of triggers using a queue system and finally to the first previous value before any trigger in the group as activated. If Cycle mode is selected, a trigger will set the next Input, while maintaining the selected Output (corresponds to a single pulse input)</p> <p>Pulse inputs: Will cycle through the Inputs while maintaining the selected Output.</p> <p>Binary outputs: On when actual Input matches Output (or when trigger is held in Cycle mode)</p> <p>Button colors: Will be highlighted when Input matches Output, otherwise dim. In Cycle mode color will be highlighted when button is held down.</p> <p>Displays: "Input x/Output y"</p>
<p>Store Presets</p> 	<p>Saves the input/output routing of the KUMO</p> <p>Binary triggers: Store preset to specified Bank</p> <p>Pulse inputs: Store preset to specified Bank</p> <p>Binary outputs: Activated when preset saved</p> <p>Button colors: Yellow highlighted when preset saved. Otherwise dimmed yellow.</p> <p>Displays: Shows the saved preset bank number "Bank: x"</p>
<p>Recall Presets</p> 	<p>Recall preset while defining the range of Outputs affected</p> <p>Binary triggers: Recall preset from selected bank. The range "From" and "To" defines the Outputs which should be recalled. Outputs outside this range will not be affected by the "Recall" action.</p> <p>Pulse inputs: Recall presets</p> <p>Binary outputs: Activated when preset have been Recalled.</p> <p>Button colors: Yellow highlighted when preset recalled. Otherwise dimmed yellow.</p> <p>Displays: Shows the selected recall bank number and the range of Outputs. "Bank: x - y/z"</p>