

Device: vMix

This is a table of actions for vMix switcher software (needs vMix Bridge Application to work)

<p>Active Src</p> <p>#52 1</p> <p>VMix: Active Src Input: 1 To: 1</p> <p>Hold Down Toggle Cycle</p>	<p>Sets the active source in the Vmix software.</p> <p><i>Binary triggers:</i> Sets the source as active</p> <p><i>Pulse inputs:</i> Cycles through the active source from the set source, up to the source index set in the "To" menu.</p> <p><i>Binary outputs:</i> On when the set source is active</p> <p><i>Button colors:</i> Red if source is on active, otherwise dimmed.</p>
<p>Preview Src</p> <p>#53 2</p> <p>VMix: Preview Src Input: 1 To: 1</p> <p>Cycle</p>	<p>Sets the preview source in the Vmix software.</p> <p><i>Binary triggers:</i> Sets the source as preview</p> <p><i>Pulse inputs:</i> Cycles through the preview source from the set source, up to the source index set in the "To" menu.</p> <p><i>Binary outputs:</i> On when the set source is on preview</p> <p><i>Button colors:</i> Green if source is on preview, otherwise dimmed.</p>
<p>Prv/Act Src</p> <p>#54 3</p> <p>VMix: Prv/Act Src Input: 1 To: 1</p> <p>Cycle</p>	<p>Sets the given source as preview/active</p> <p><i>Binary triggers:</i> Single press sets the source to preview if it is not already active. Long press puts the source on active.</p> <p><i>Pulse inputs:</i> Cycles through the preview source from the set source, up to the source index set in the "To" menu.</p> <p><i>Binary outputs:</i> Blinking when the source is on preview, on when it is on active, and off otherwise.</p> <p><i>Button colors:</i> Red when active, green when on preview, and dimmed otherwise.</p>
<p>Overlay Input</p> <p>#55 4</p> <p>VMix: OverlayInput Overlay: 1 Input: 1 To: 1</p> <p>Toggle In Out Off Zoom Preview Hold Down</p>	<p><i>Binary triggers:</i> Activates a given overlay for the set input.</p> <p><i>Pulse inputs:</i> Toggles the overlay on the set source. If set to "Preview", the overlay is cycled over the sources between Input-To</p> <p><i>Binary outputs:</i> On when the given overlay is active on the set source.</p> <p><i>Button colors:</i> Highlighted when the overlay is active, otherwise dimmed.</p>
<p>Cut</p> <p>#56 5</p> <p>VMix: Cut</p>	<p><i>Binary triggers:</i> Performs a CUT action</p> <p><i>Pulse inputs:</i> Same as binary trigger</p> <p><i>Binary outputs:</i> -</p> <p><i>Button colors:</i> -</p>
<p>Fade</p> <p>#57 6</p> <p>VMix: Fade Style: 1</p>	<p><i>Binary triggers:</i> Performs the user specified transition in Vmix with the set style.</p> <p><i>Pulse inputs:</i> Same as binary trigger</p> <p><i>Binary outputs:</i> -</p> <p><i>Button colors:</i> -</p>

<p>Fade to Black (FTB)</p> <p>#58 <input type="text" value="7"/></p> <p>VMix: FadeToBlack <input type="button" value="v"/> <input type="button" value="+"/></p>	<p><i>Binary triggers:</i> Toggles fade-to-black</p> <p><i>Pulse inputs:</i> Same as binary trigger</p> <p><i>Binary outputs:</i> On when fade-to-black is active</p> <p><i>Button colors:</i> Follows binary output: Highlighted, when on.</p>
<p>Transition Rate</p> <p>#59 <input type="text" value="8"/></p> <p>VMix: Transition Rate <input type="button" value="v"/> Style: 1 <input type="button" value="v"/> 1/10th second: 1 <input type="button" value="v"/> <input type="button" value="+"/></p>	<p>Not fully implemented</p> <p><i>Binary triggers:</i> Sets the given transition rate for the set user transition</p> <p><i>Pulse inputs:</i></p> <p><i>Binary outputs:</i></p> <p><i>Button colors:</i> Follows binary output: Highlighted, when on.</p>
<p>Stream</p> <p>#60 <input type="text" value="9"/></p> <p>VMix: Stream <input type="button" value="v"/> <input type="button" value="Toggle"/> <input type="button" value="v"/> <input type="button" value="+"/></p>	<p><i>Binary triggers:</i> Toggles streaming</p> <p><i>Pulse inputs:</i> Same as binary triggers</p> <p><i>Binary outputs:</i> On when streaming is active</p> <p><i>Button colors:</i> Follows binary output: Highlighted, when on.</p>
<p>Record</p> <p>#61 <input type="text" value="10"/></p> <p>VMix: Record <input type="button" value="v"/> <input type="button" value="Toggle"/> <input type="button" value="v"/> <input type="button" value="+"/></p>	<p><i>Binary triggers:</i> Toggles recording</p> <p><i>Pulse inputs:</i> Same as binary triggers</p> <p><i>Binary outputs:</i> On when recording is active</p> <p><i>Button colors:</i> Follows binary output: Highlighted, when on.</p>
<p>Transition Position</p> <p>#127 <input type="text" value="Slider"/></p> <p>VMix: Transition Pos <input type="button" value="v"/> <input type="button" value="+"/></p>	<p><i>Analog input:</i> Sets the transition position</p> <p><i>Binary triggers:</i> Resets the transition position to 0</p>
<p>Change Value</p> <p>#7 <input type="text" value="1"/></p> <p>VMix: Change Value <input type="button" value="v"/> Input: 1 <input type="button" value="v"/> Index: 0 <input type="button" value="v"/> Inc <input type="button" value="v"/> 0 <input type="button" value="v"/> <input type="button" value="+"/></p>	<p><i>Have been implemented - description coming soon</i></p>
<p>Count Down</p> <p>#7 <input type="text" value="1"/></p> <p>VMix: Countdown <input type="button" value="v"/> Input: 1 <input type="button" value="v"/> Index: 0 <input type="button" value="v"/> <input type="button" value="Toggle"/> <input type="button" value="Start"/> <input type="button" value="Pause"/> <input type="button" value="Stop+Reset"/></p>	<p><i>Have been implemented - description coming soon</i></p>
<p>Replay Setup</p> <p>#7 <input type="text" value="1"/></p> <p>VMix: Replay Setup <input type="button" value="v"/> Seconds: 5 <input type="button" value="v"/> x1/4 <input type="button" value="v"/> <input type="button" value="+"/></p>	<p><i>Have been implemented - description coming soon</i></p>

<p>Replay</p> <div>#7</div> <div>1</div> <p>VMix: Replay</p>	<p>Have been implemented - description coming soon</p>
<p>Transition To</p> <div>#7</div> <div>1</div> <p>VMix: Transition To</p> <div>#8</div> <div>2</div> <p>Input: 5</p> <div>#9</div> <div>3</div> <p>1/10th second: 1</p> <p> <input checked="" type="checkbox"/> Cut <input type="checkbox"/> Fade <input type="checkbox"/> Zoom <input type="checkbox"/> Wipe <input type="checkbox"/> Slide <input type="checkbox"/> Fly <input type="checkbox"/> CrossZoom <input type="checkbox"/> FlyRotate <input type="checkbox"/> Cube <input type="checkbox"/> CubeZoom <input type="checkbox"/> VerticalWipe <input type="checkbox"/> VerticalSlide <input type="checkbox"/> Merge </p>	<p>Have been implemented - description coming soon</p>

Windows Defender Firewall

In order for the vMixBridge application to work properly you need to make sure the application is granted access to either your Private Network or your Public Network dependent on which network the SKAARHOJ controller is connected to.

