

Ai Modules

# Render Merge

<b>section</b>	GL
<b>short description</b>	merges a number of GL streams into one, observing a top-bottom-order.
<b>licence level</b>	Anjuna
<b>ports</b>	Input 0 ... Input 3 [GL render]
	Select [control/numeric]
	LinkIn [multipurpose]
	LinkOut [multipurpose]
	Output [GL render]
<b>parameter</b>	0 ... 3 togglebutton] enable the respective input
<b>skins</b>	<b>01HMerge</b> , 2Inputs, 3Inputs, 4Inputs, 4Link, 4LinkSelect, 4Select

## used in example

- Artnet Video Switch
- CSV Score Board
- Javascript Multiline Text
- Midi Layer Select
- Visualiser: Moving RGB Matrix

## Manual

Renders each of the GL inputs in order, or alternatively renders a single specified input if the 'Select' input is connected (acting like a render switch in the latter case).



From:  
<https://avosupport.de/wiki/> - **AVOSUPPORT**

Permanent link:  
[https://avosupport.de/wiki/ai/modules/gl/render\\_merge](https://avosupport.de/wiki/ai/modules/gl/render_merge)

Last update: **2018/10/15 07:07**

