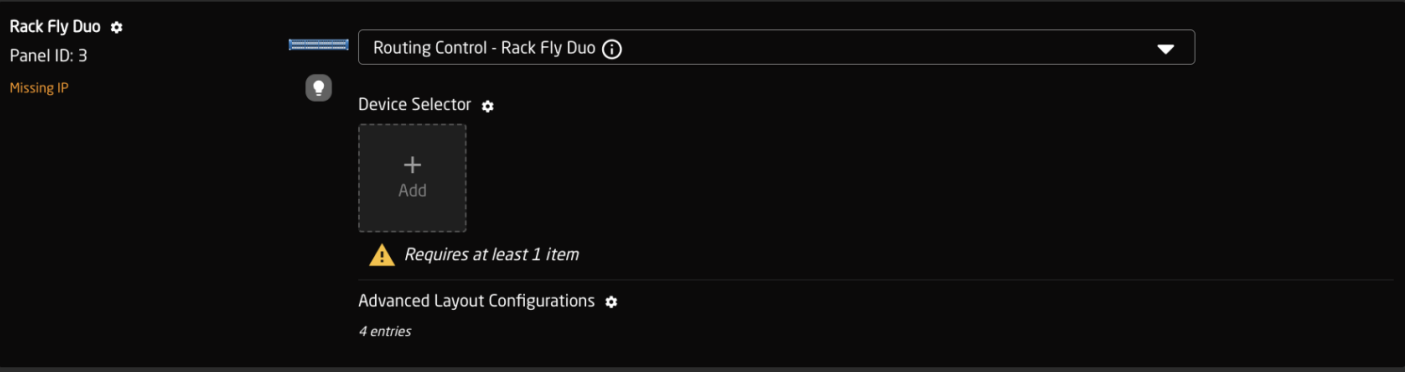
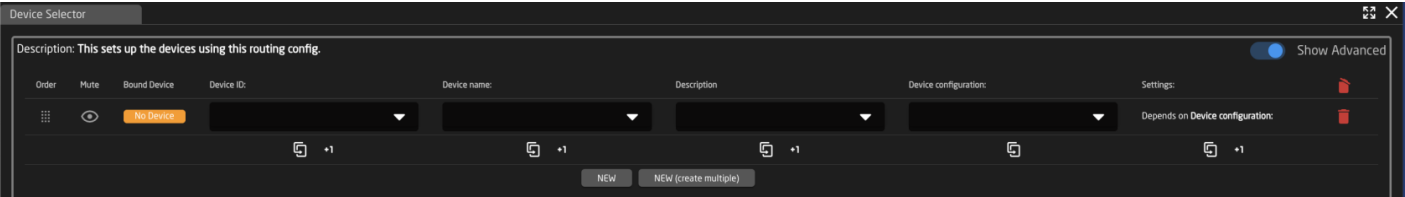


Routing Panels




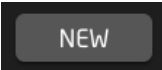
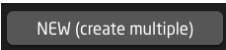
An example of a router panel set up can be seen below. These can be different depending on the selected configuration and device.



Device Selector



Column	Description
Order	Allows for quick rearranging of router order. Right clicking on order will allow for deleting the row.
Mute	Allows for removing access to a specific router or to leave a blank spot on the panel
Bound Device	Allows for the selecting of a specific connected routing device.
Device Index	Ties the selector to a specific device associated with the config. See Device Details for the device index number.
Device Name	Customizable name to appear on the displays. Character limit is determined by size of display and can vary.
Description	Customizable description. Character limit is determined by size of display and can vary.

Device Configuration	Selects the protocol based configuration associated with the router. Needed protocol can be seen in the Devices section, each device is grouped into their native protocols.
Setting	Setup some extra configurable attributes on some specific device configs. For routers this is usual Input and Output mapping. See Settings section below.
	Delete the row.
	Duplicates the details of the column.
	Increments the number in the column by +1.
	Adds a new line to create additional routing select.
	Opens a table to create multiple new routing selects. See Batch Create section below.

Batch Create

Batch Create Rows

Amount of rows to create

1

Select population behavior for each column:

Column name

Device ID:

Device name:

Description

Device configuration:

Settings:

Population behavior

Copy

Copy

Copy

Copy

Copy

Cancel

Create

Amount of Rows to Create	The number of additional rows to be created.
Column Name	Which settings table row's info being referenced.
Populate Behavior	Select if the settings table row is to be empty, copied, or incremented by 1. <div><div>Empty</div><div>Copy</div><div>Increment</div></div>


Settings

Nested Settings Table for: ATEM 2M/E Constellation HD

Description: Setting up router output order, custom labels and colors

Show Advanced

Order	Mute	Output number	Alternative label	Color	
		1		EMPTY	
		2		EMPTY	
		3		EMPTY	
		4		EMPTY	

Column	Description
Order	Allows for quick rearranging of input/output order. Right clicking on drag will allow for deleting the row.
Mute	Allows for removing access to a specific input/output or to leave a blank spot on the panel
Output Number/Input Number	Ties the selector to the specific input/output. This is found is determined by the individual router.
Alternative Label	Customizable name to appear on the displays. Character limit is determined by size of display and can vary.
Color	Sets the button feedback color. Color options are: OFF, WHITE, WARM, RED, ROSE, PINK, PURPLE, AMBER, YELLOW, DARKBLUE, BLUE, ICE, CYAN, SPRING, GREEN, MINT. The format for color selection is all large letters with no spaces between words.
	Delete the row.

Advanced Layout Configurations




The layout of the routing configurations are able to be change within the configuration. Within the Advanced Layout Configurations settings table, it is possible to set up page sizes and offsets for each of the configurations as well as set up a preferred order of the layouts. Not all columns are used for each device configuration.

Advanced Layout Configurations

Description: For Advanced users only! Configuring how many HwC aliases will be created for inputs and outputs (page sizes).

Show Advanced

Order	Mute	Layout Number	Label	Input Page Size	Input Page Offset	Output Page Size	Output Page Offset	Layout Page Size	Layout Page Offset	Pre-set Recall Page Size	Pre-set Recall Page Offset	Pre-set Store Page Size	Pre-set Store Page Offset	Select Page Size	Select Page Offset	
0			Dual Row	23	0	23	0	22	1	12	0	10	12	23	0	
1			Even SplitSingle	12	12	12	0	11	1	6	0	6	6	11	12	
2			In PriorSingle Row	18	6	6	0	11	1	6	0	6	6	11	12	
3			Out PriorSingle R	6	18	18	0	11	1	6	0	6	6	11	12	

Mute	Allows for removing access to a specific layout or to leave a blank spot on the panel
Layout Number	Out internal reference number for the layout
Label	Text in displays of panel
Input Page Size	Input Page Size
Input Page Offset	Input Page Offset
Output Page Size	Output Page Size
Output Page Offset	Output Page Offset
Level Page Size	Level Page Size
Level Page Offset	Level Page Offset
Preset Recall Page Size	Preset Recall Page Size
Preset Recall Page Offset	Preset Recall Page Offset
Preset Store Page Size	Preset Store Page Size
Preset Store Offset	Preset Store Offset
Salvos Page Size	Salvos Page Size
Salvos Page Offset	Salvos Page Offset
	Delete the row.
	Duplicates the details of the column.
	Increments the number in the column by +1.

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