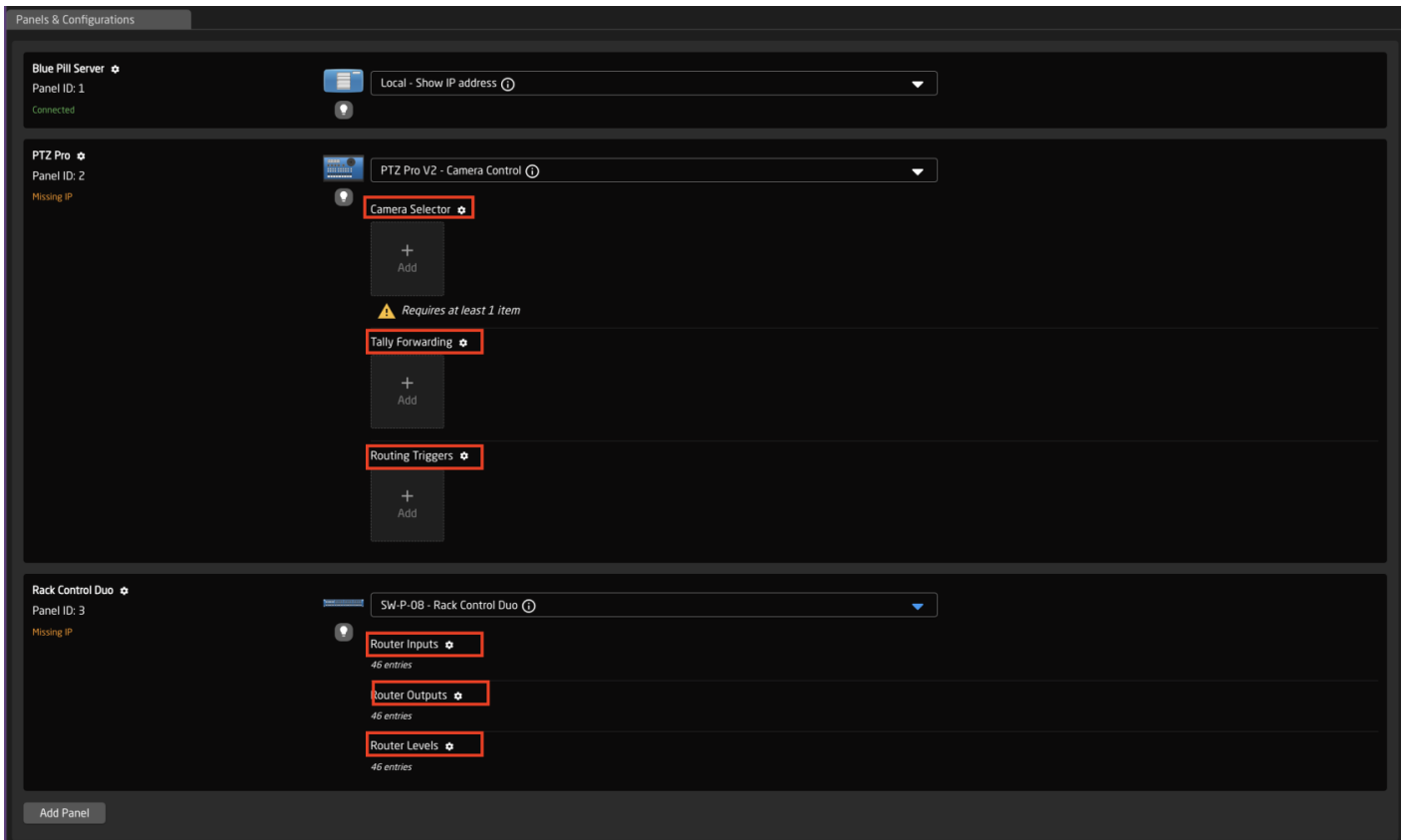


Populating Settings Tables

The final step is to fill in any settings table. The settings tables are available based on the chosen configuration and should contain entries such as specific cameras for a PTZ controller, or the inputs for a video switcher etc. They can be found in a large number of our configurations.


The settings tables will auto save and quickly appear on displays and enable the function.



An example of a settings table would be a camera selector and can be seen below. These can be different depending on the selected configuration. From here the order on the camera selector row of the panel will be set as well as the desired name on the displays.

Order	Mute	Bound Device	Device ID	Camera Name	Camera Config	Tally Index	Route Index	Color	Presets
1		CR-N700	1	CR-N100	Canon PTZ - Standard Class	1	1	EMPTY	Presets
2		CR-N700	2	CR-N700	Canon PTZ - Standard Class	2	2	EMPTY	Presets
3		BirdDog X4 Ultra	1	BirdDog X4 Ultra	BirdDog PTZ Configuration - Standard Class	3	3	EMPTY	Presets
4		ATEM 2 M/E Constellation HD	1	ATEM 2 M/E Constellation HD	BMD Camera Control ATEM - Standard Class	4	4	EMPTY	Empty
5		Proton	1	Proton	Proton + Lens - Standard Class	5	5	EMPTY	Empty
6		Dreamship Camera Generic	1	Dreamship Camera Generic Model	Dreamship Chip + Lens - Standard Class	6	6	EMPTY	Empty

Column	Description
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Order	Allows for quick rearranging of camera order. Right clicking on drag will allow for deleting the row.
Mute	Allows for removing access to a specific camera or to leave a blank spot on the panel
Bound Device	Allows for the selecting of a specific connected camera
Device ID	Ties the camera selector to the specific device. This is found in the Devices section. Each device will have a unique device number per device core. This box should auto-populate when a camera is selected in binding
Camera Name	Customizable name to appear on the displays. Character limit is determined by size of display and can vary.
Camera Config	Selects the protocol based configuration associated with camera. Needed protocol can be seen in the Devices section, each device is grouped into their native protocols. Double check the correct configuration is selected. Improper selection will effect camera control.
Tally Index	Sets the Tally Index number to connect with associated tally source device. See Blue Pill/Reactor Manual for more information. This column does not need to be filled out for standard operation.
Route Index	Sets the Route Index number to connect with associated routing device. See Blue Pill/Reactor Manual for more information. This column does not need to be filled out for standard operation.
Color	Sets the button color for the associated camera select button. This column does not need to be filled out for standard operation.
Presets	Allows for the setting of preset names for applicable configurations. This column does not need to be filled out for standard operation.
	Deletes the row.

Revision #3

Created 24 March 2022 10:41:49 by Heather Pedersen

Updated 5 June 2025 12:02:24 by Heather Pedersen