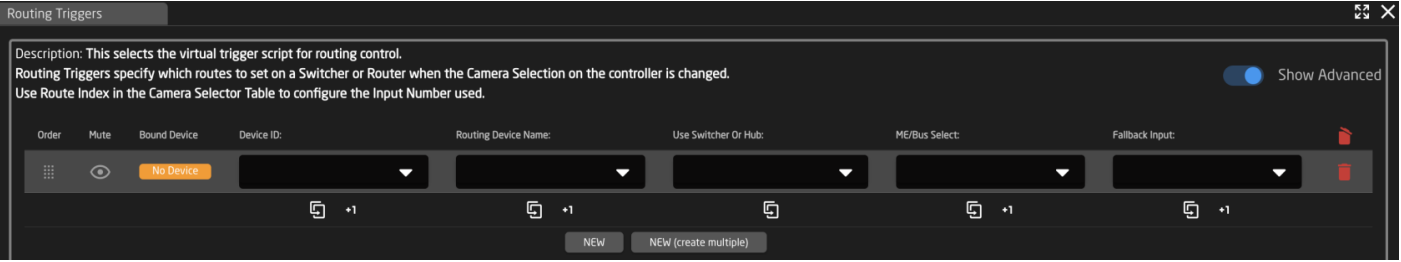



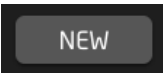


# Routing Triggers

An example of a Routing Triggers settings table can be seen below. From here the camera select will trigger a specific route on either a designated routing panel or an aux source of a router.

## Routing Trigger Settings Table



Column	Description
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	Opens a pop up window to select the specific device to insert into the slot. Helps bind the core to the device.
Device ID	The device number for the router or switcher to be used. See Devices section of this page for location information.
Routing Device Name	The device name for the router or switcher to be used. See Devices section of this page for location information.
Use Switcher or Hub	Drop down to select the configuration snippet to be used. The snippet name usually contains the device's name for ease of identification.
ME/Bus Select	The ME/Bus/Aux number to route onto.
Fallback Input	If Joystick Override is used, this will be the fallback input <b>RCP only</b>
	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 trigger.

<div>NEW (create multiple)</div>	Opens a table to create multiple new routing trigger. <b>See Batch Create section below.</b>
----------------------------------	--

Batch Create

Batch Create Rows

Amount of rows to create

1

Select population behavior for each column:

Column name	Population behavior	Focused row value
Device ID:	Copy	1
Routing Device Name:	Copy	KUMO 6464
Use Switcher Or Hub:	Copy	SKAARHOJ.Snippets.RoutingControl.Aja-Kumo.Our
ME/Bus Select:	Copy	1
Fallback Input:	Copy	Fallback Input:

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>

Devices

In the connected Devices the Device number and name are found in the device information. Input this information in the Routing Trigger's settings table in the column of the same names.

BMD ATEM

ATEM 2 M/E Constellation HD

Device Name

Address: 192.168.10.239

Device ID: 1

Device ID

Connected

Test

Add Device

# Camera Select Settings Table

To complete the process, the Routing Index number needs to be set in the Camera Select settings table. This number is the one associated with input number on the router or switching panel. Please note that sometimes the first input might have an internal number of 0 (example: Atem Aux has Black as the first in the drop down, this is input 0 for aux routing)

Camera Selector

Description: This sets up the cameras using Pro Class configurations.

Show Advanced

Order	Mute	Bound Device	Device ID	Camera Name	Camera Config	Iris Channel Config	Tally Index	Route Index	Color	Presets
		CR-N500	1	CR-N500	Canon PTZ - Pro Class	Canon XC protocol Iris and Masterblack controls	1	1	EMPTY	Presets
		BirdDog X5 Ultra	1	BirdDog X5	BirdDog PTZ Configuration - Pro Class	BirdDog PTZ Iris and Masterblack controls	2	2	EMPTY	Presets
		Sony SRG-A40	1	Sony SRG-J	SONY PTZ - SRG - Pro Class	SONY PTZ - Iris and Masterblack controls	3	3	EMPTY	Presets
		AW-UE4	1	AW-UE4	Panasonic PTZ - Generic - Pro Class	Panasonic PTZ - Generic - Iris and Masterblack controls	4	4	EMPTY	Presets

+1

+1

+1

+1

+1

New

New (create multiple)

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