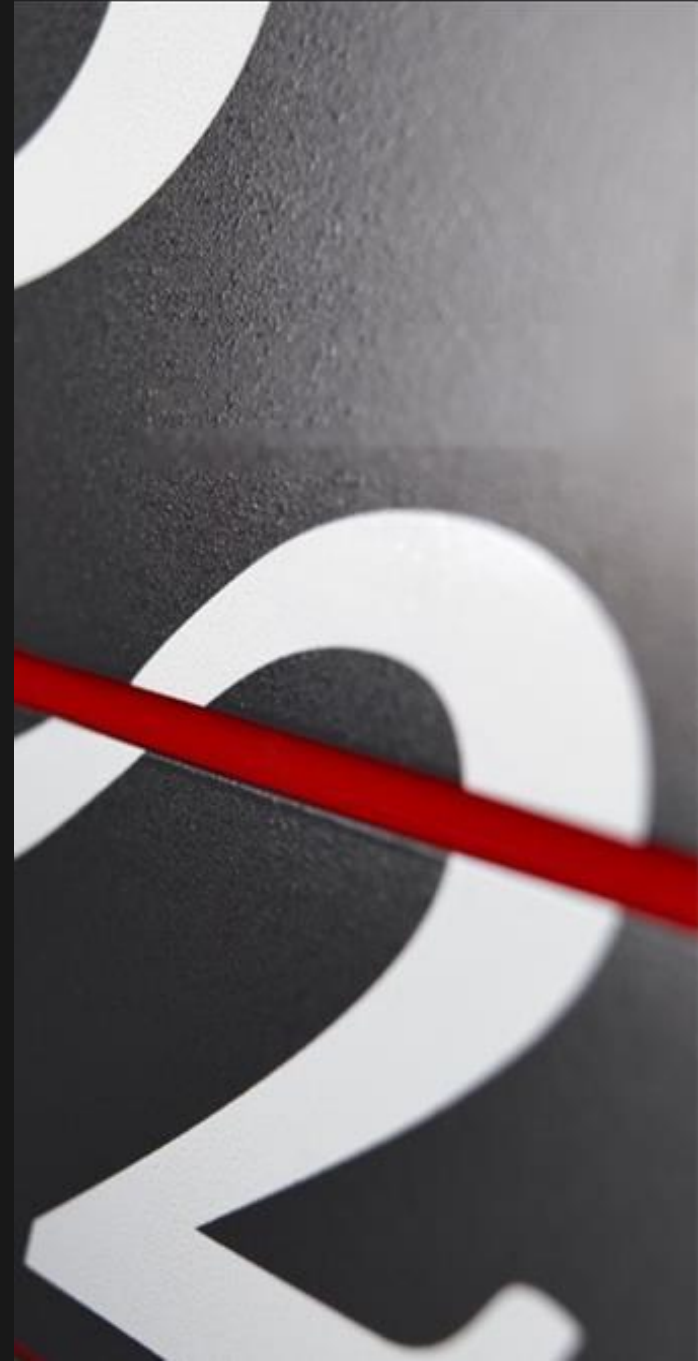




Event Master Plugin for Stream Deck

v3.1.x

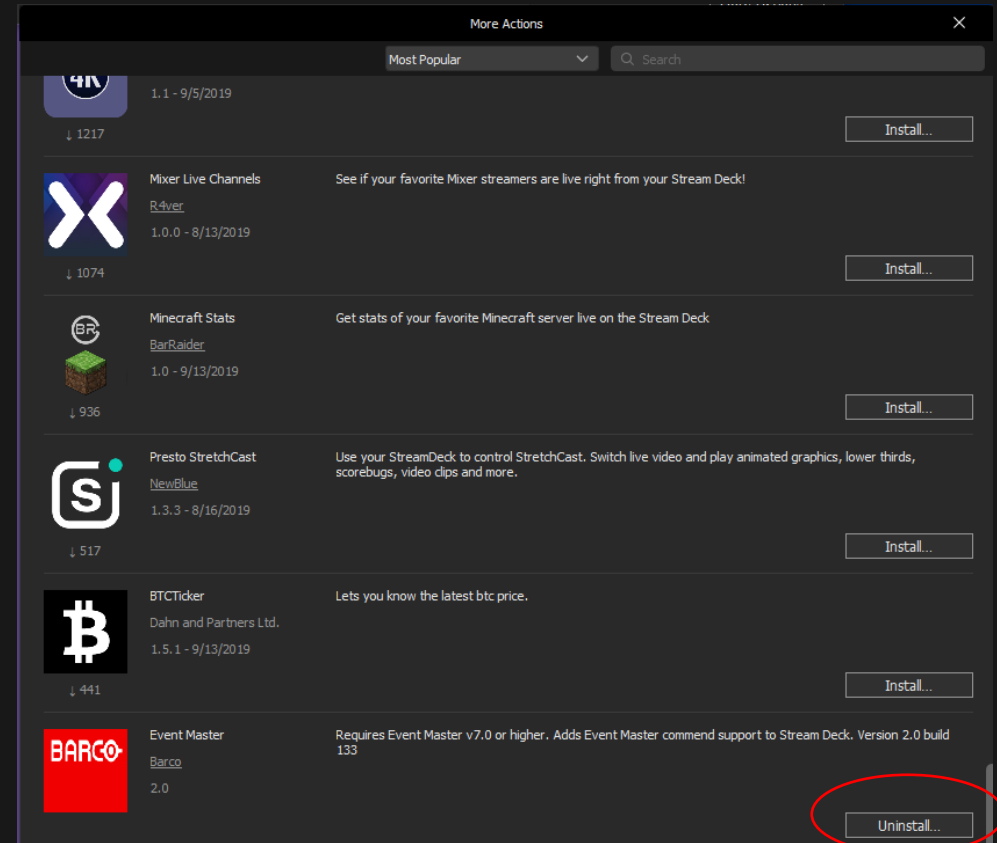
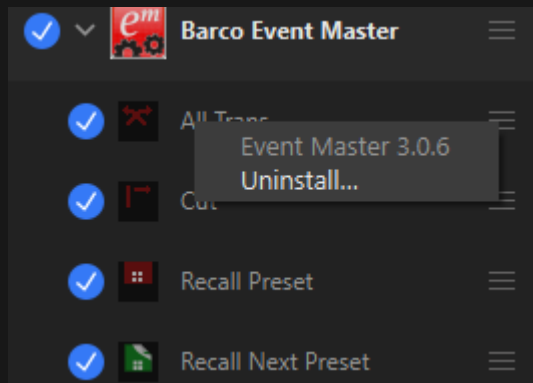
- *Requires Event Master version 9.2 or greater*
- *Requires Streamdeck version 4.1 or greater*





To Upgrade, you must uninstall the existing StreamDeck Event Master plugin

Right-click any action to uninstall

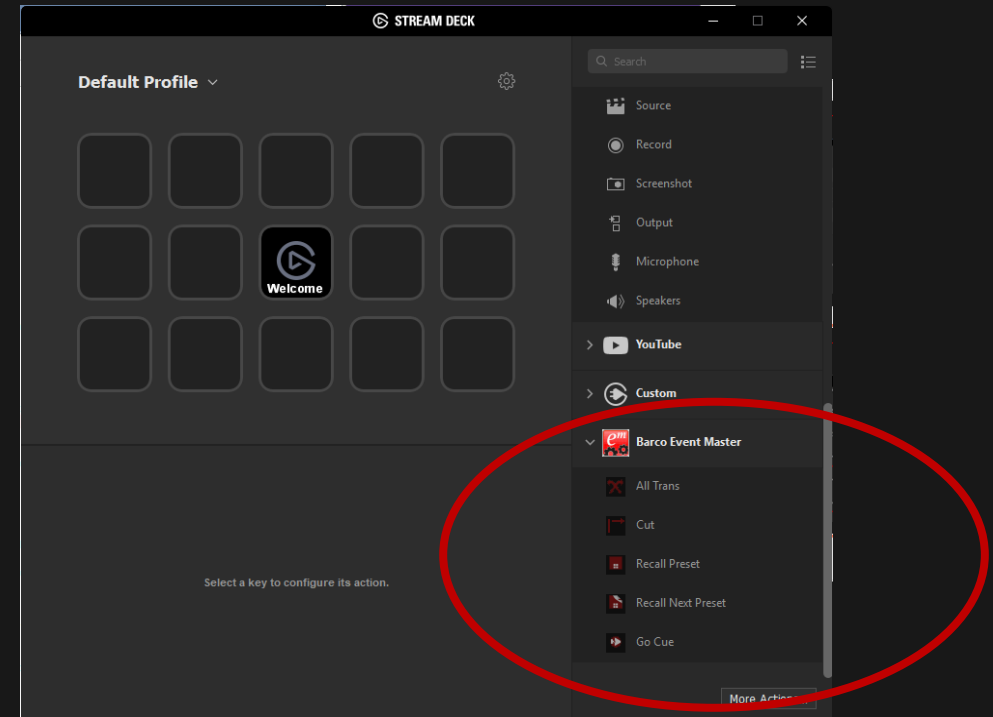


Install the Stream Deck Event Master plugin

Name	Date modified	Type	Size
com.barco.eventmaster.streamDeckPlugin	3/21/2019 4:10 PM	Stream Deck Plugin	125 KB

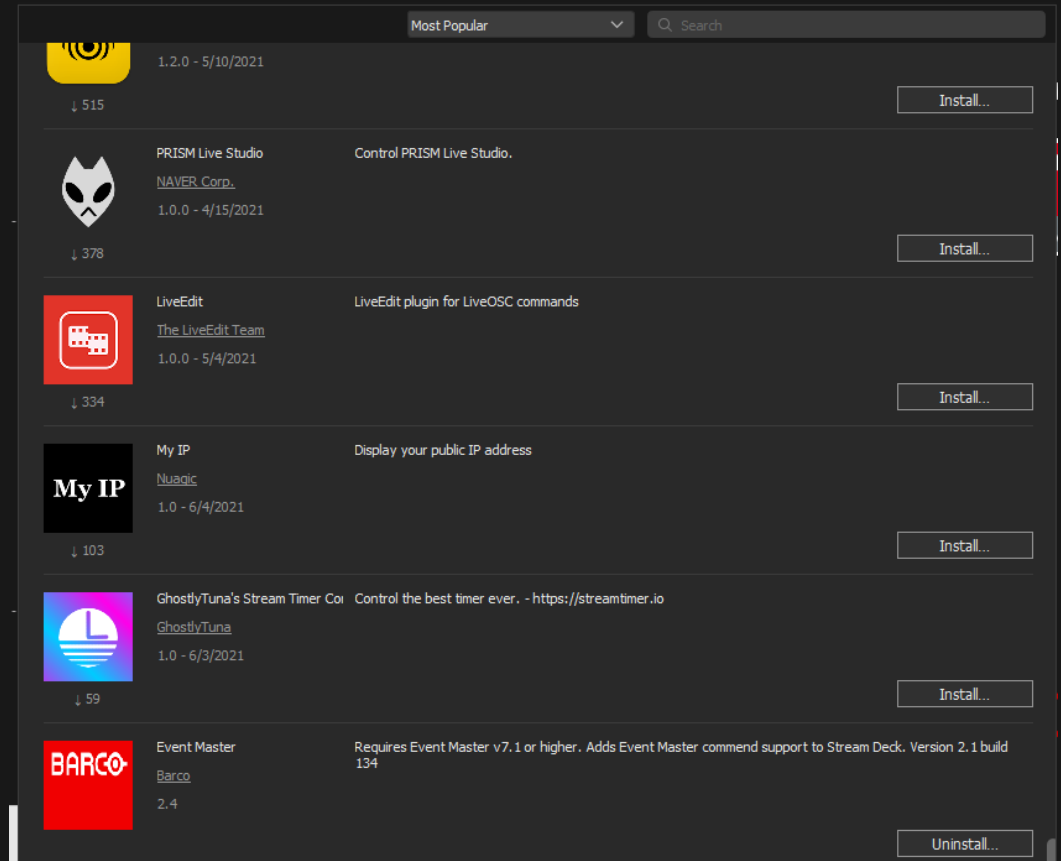
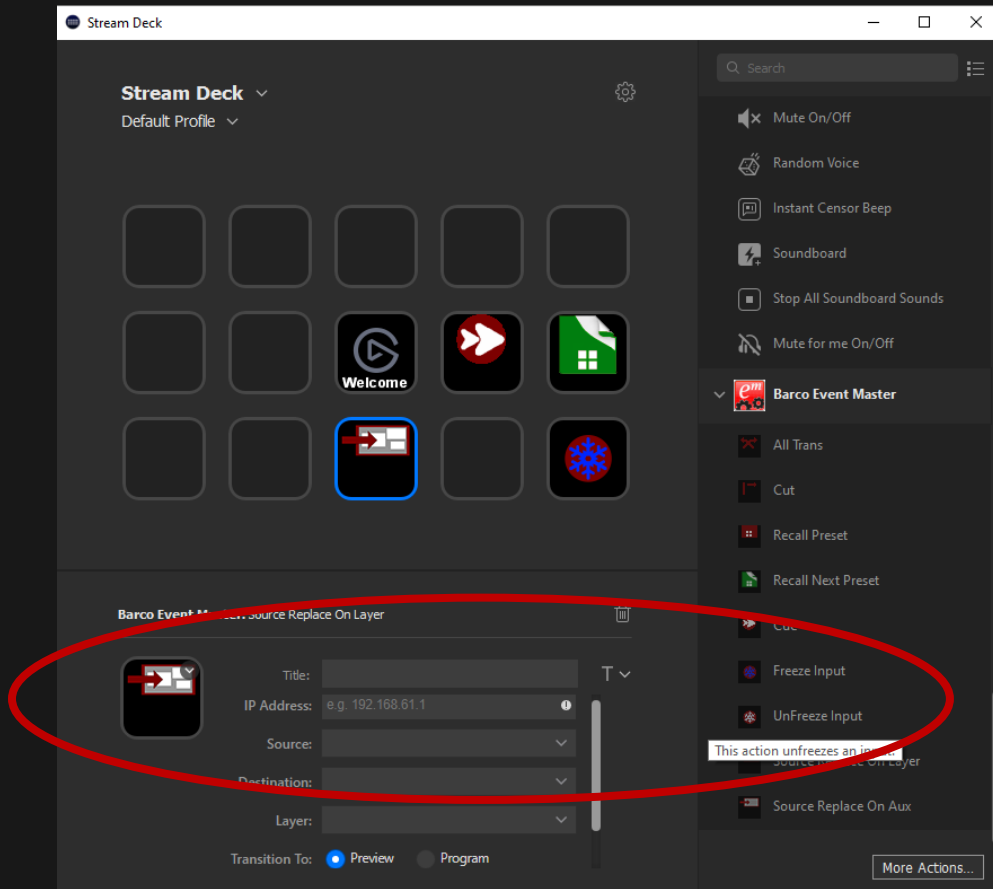
Double clicking the plugin will automatically install it

- Current version is 3.0
- Compatible with Streamdeck v4.9 or greater



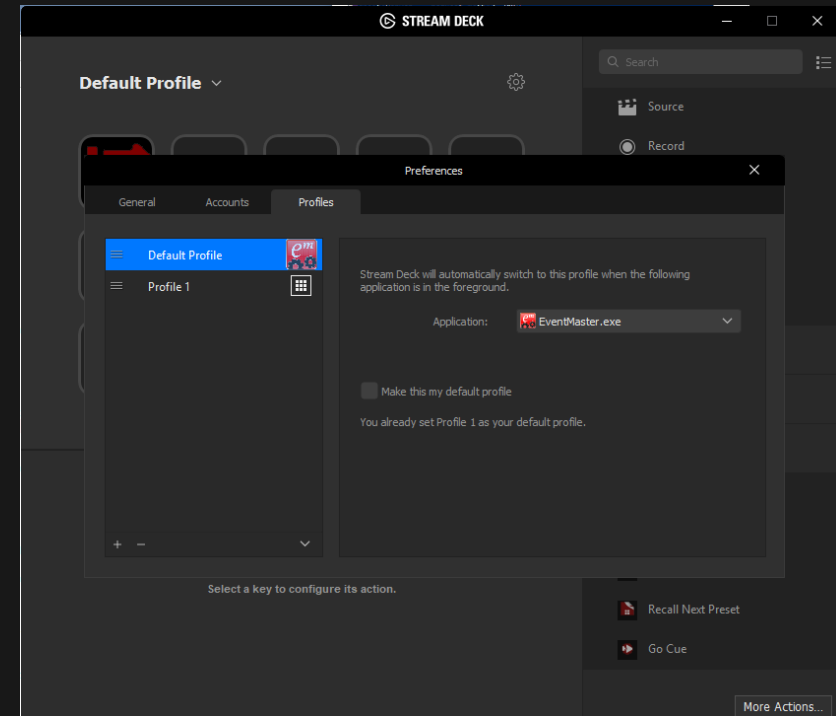
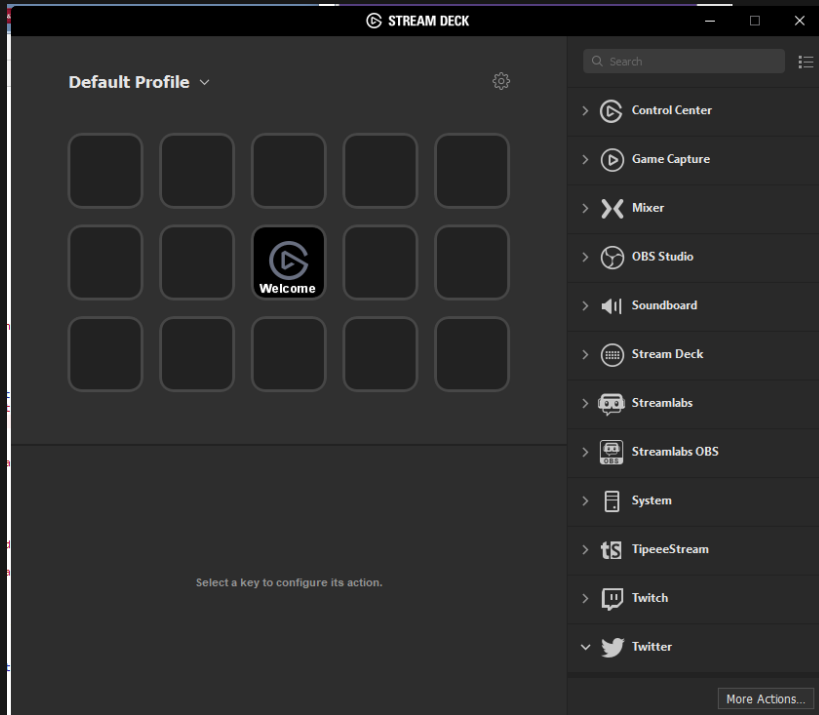


What you should see after installing the plugin



Automatically open EMT

Update profile preferences and select Event Master Toolset



All Trans Action

Drag and drop the action icon to the desired button

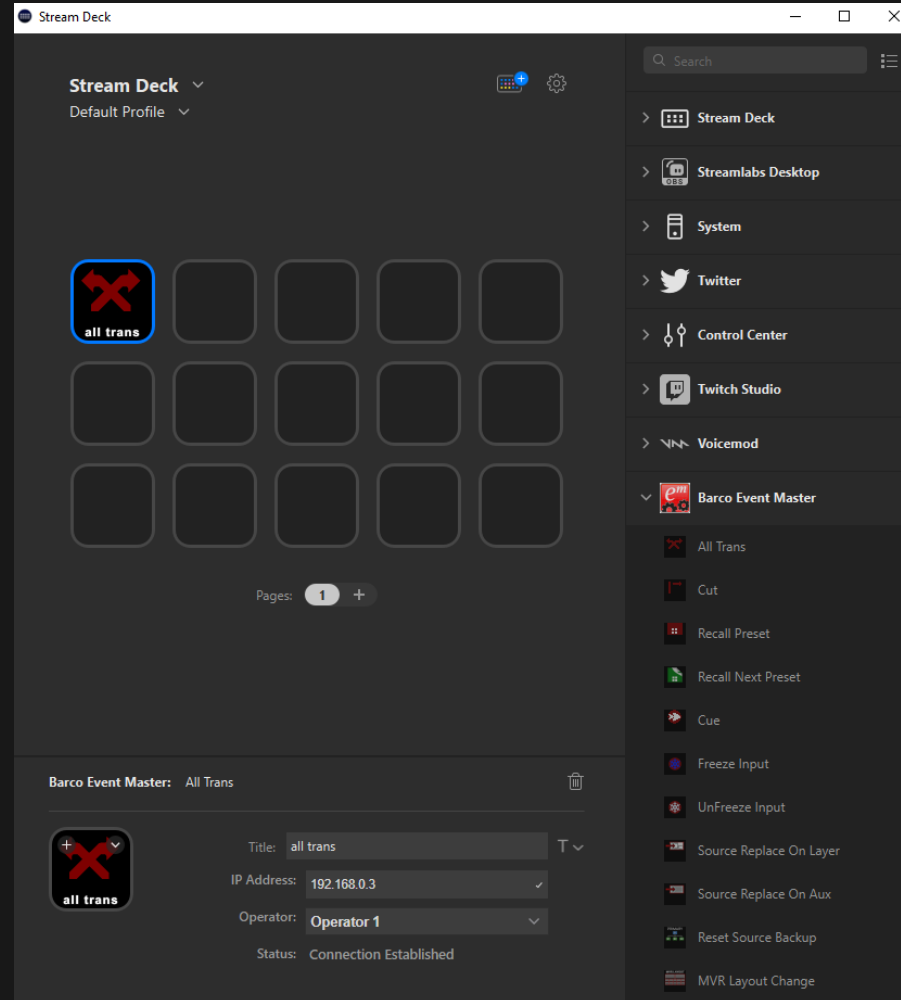
Enter:

- Button name
- EM Ip Address

Select:

- Operator

Status will display
"Connection
Established" if able to
connect to Event
Master



Cut Action

Drag and drop the action icon to the desired button

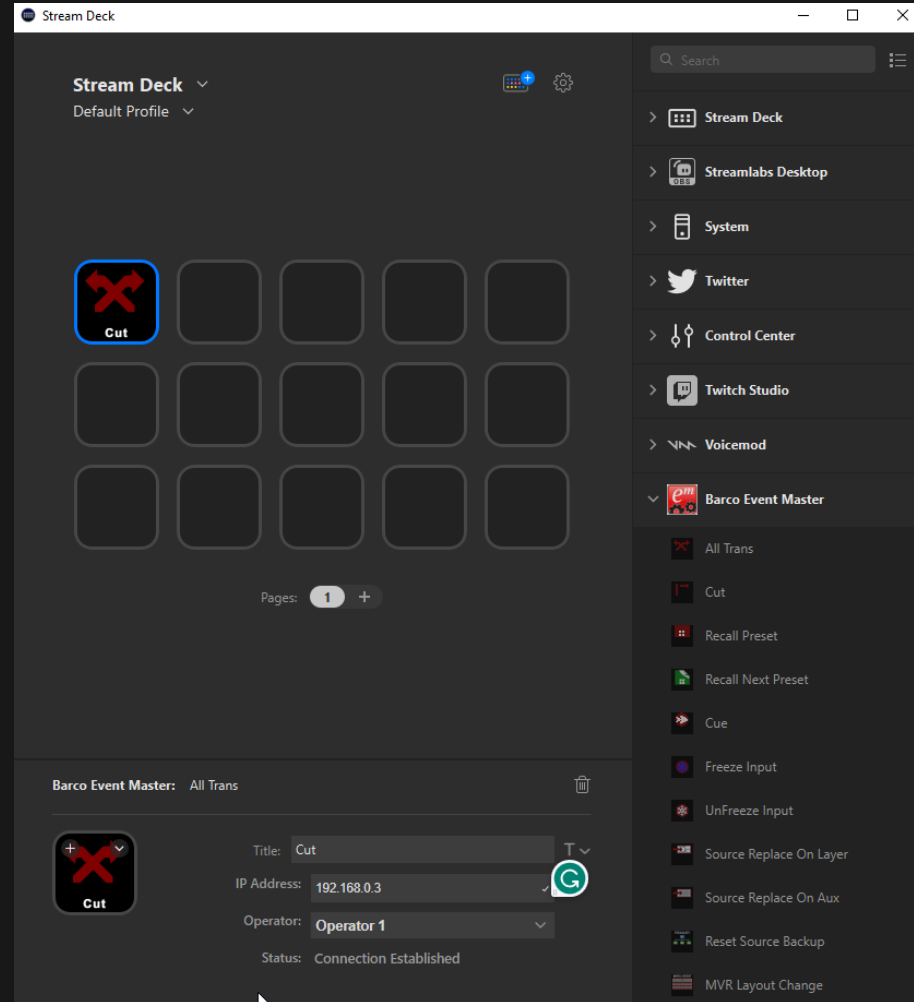
Enter:

- Button name
- EM Ip Address

Select:

- Operator

Status will display
"Connection
Established" if able to
connect to Event
Master



Recall Preset Action

Drag and drop the action icon to the desired button

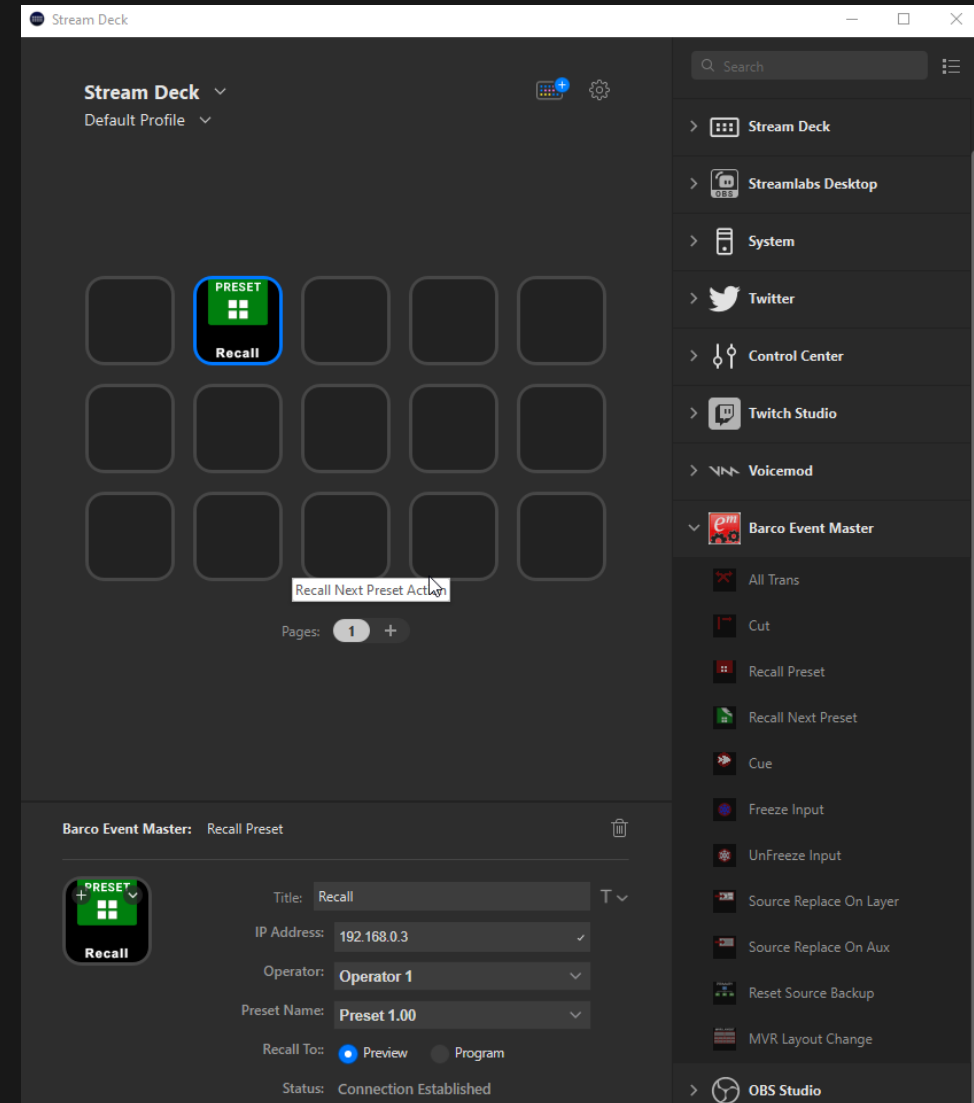
Enter:

- Button Name
- IP address

Select:

- Operator
- Preset Name to recall
- Recall to Preview or Program

Status will display "Connection Established" if able to connect to Event Master



The screenshot shows the Stream Deck software interface. The main workspace displays a grid of buttons. One button is highlighted with a blue border and contains a green icon with a white grid and the word "Recall". A tooltip over this button reads "Recall Next Preset Action".

The right sidebar shows a list of actions, including "Recall Preset" and "Recall Next Preset".

The bottom panel shows the configuration for the "Recall Preset" action:

- Title: Recall
- IP Address: 192.168.0.3
- Operator: Operator 1
- Preset Name: Preset 1.00
- Recall To: Preview (selected) / Program
- Status: Connection Established

Cue Action

Drag and drop the action icon to the desired button

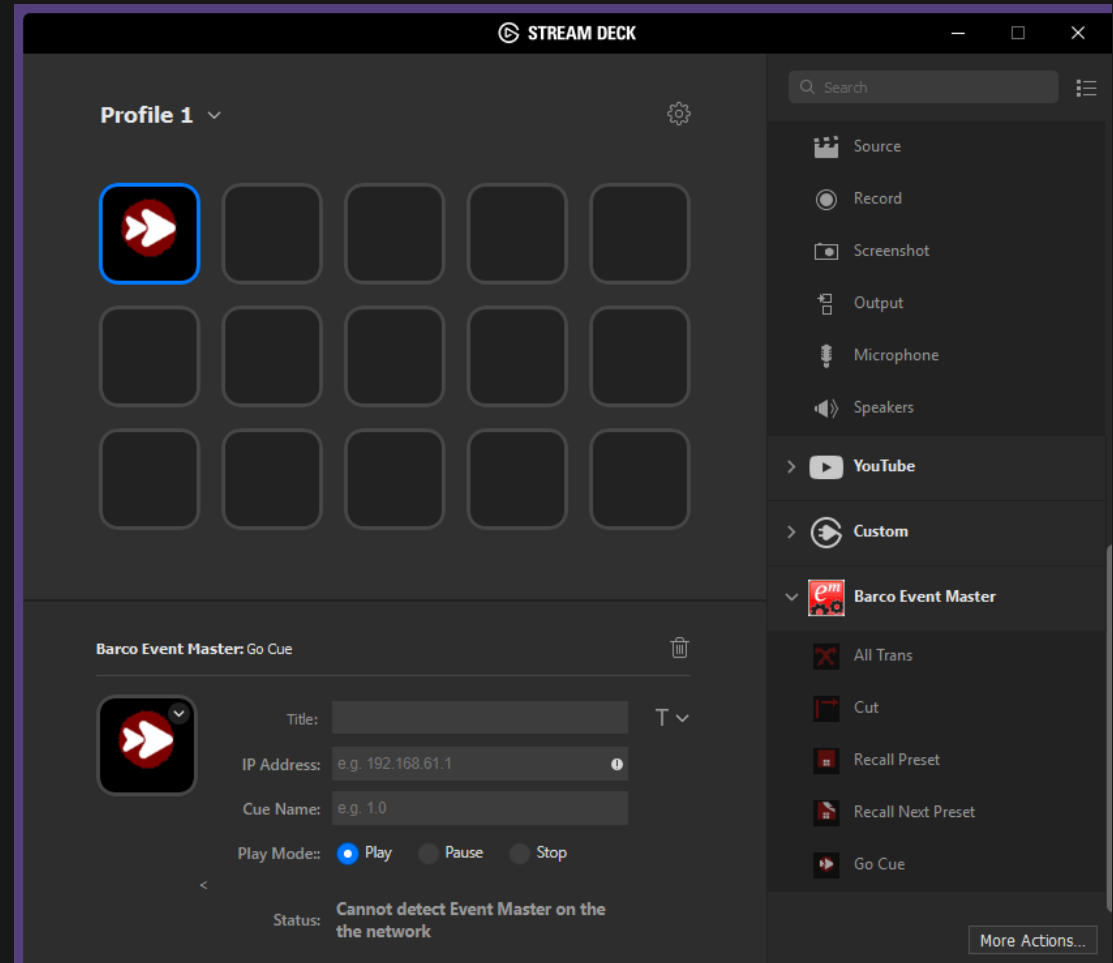
Enter:

- Button Name
- IP address

Select

- Cue
- Cue play mode: Play, Pause or Stop the cue actions

Status will display "Connection Established" if able to connect to Event Master



Freeze and UnFreeze Actions

Drag and drop the action icon to the desired button

Action to freeze and unfreeze a given live input or background source

Enter:

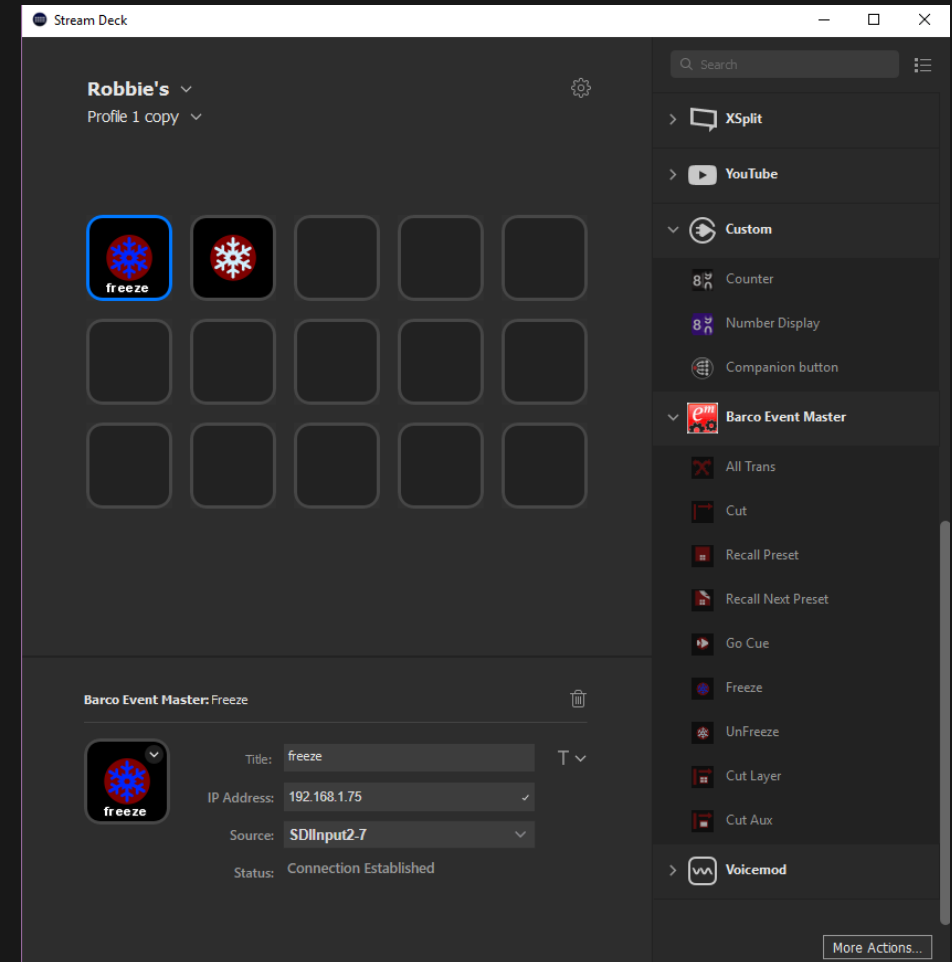
- Button Name
- EM IP address

Select:

- Source from the dropdown

Status will display "Connection Established" if able to connect to Event Master

Destination sources are not listed



Source Replace on Layer Action

Drag and drop the action icon to the desired button

Action to change a source for a given screen destination and layer

Enter:

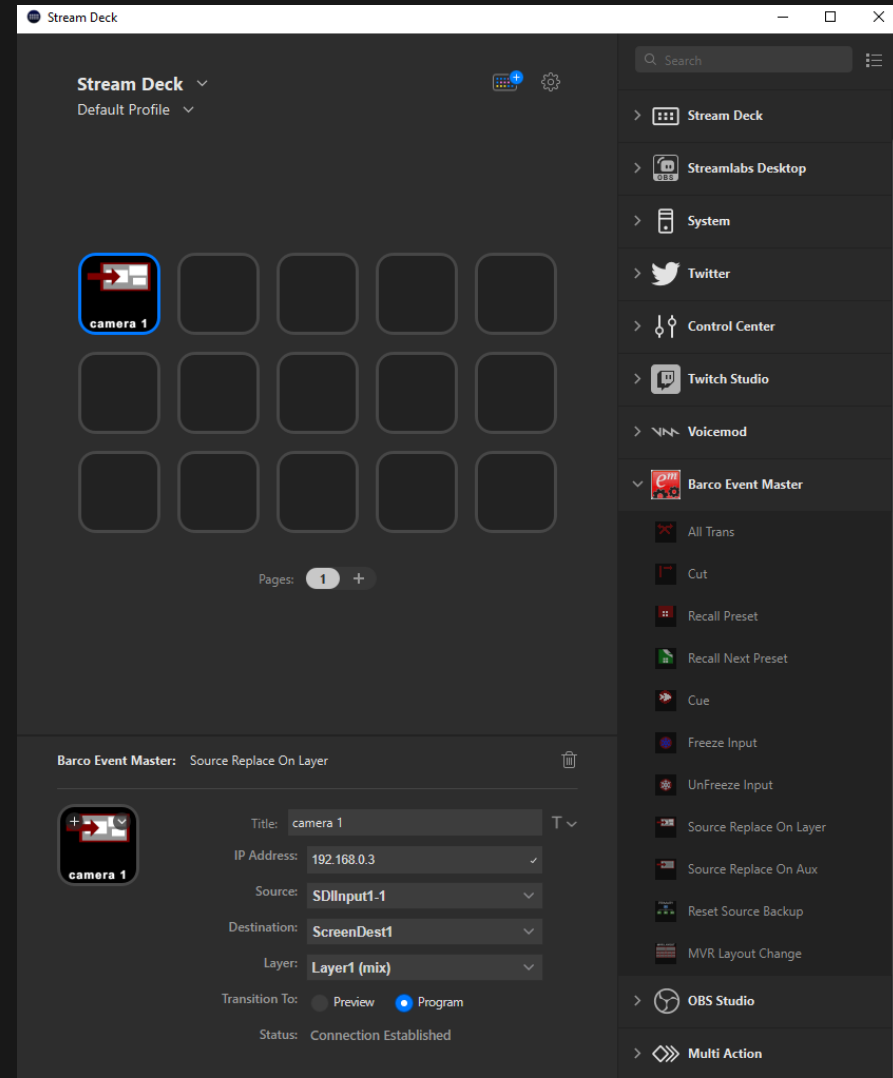
- Name
- IP address

Select:

- Operator
- Source from the dropdown
- Screen Destination from the dropdown
- Layer from the dropdown

Status will display "Connection Established" if able to connect to Event Master

If the layer is a mix layer, the action will rely on the Preview or Program selection to determine the appropriate mix layer (A or B)



Source Replace on Aux Action

Drag and drop the action icon to the desired button

Action to change a source for a given aux destination

Enter:

- Button Name
- EM IP Address

Select:

- Source from the dropdown
- Aux Destination from the dropdown

Status will display "Connection Established" if able to connect to Event Master

The screenshot displays the Stream Deck software interface. The main workspace shows a grid of buttons, with the first button in the top-left corner labeled 'Camera 2' and highlighted with a blue border. A right-hand sidebar contains a search bar and a list of categories and actions, including 'Stream Deck', 'Streamlabs Desktop', 'System', 'Twitter', 'Control Center', 'Twitch Studio', 'Voicemod', and 'Barco Event Master'. Under 'Barco Event Master', several actions are listed, with 'Source Replace On Aux' selected. The bottom panel shows the configuration for this selected action: 'Barco Event Master: Source Replace On Aux'. The configuration includes a title 'Camera 2', an IP address '192.168.0.3', a source 'SDInput3-3', and a destination 'AuxDest1'. The transition mode is set to 'Program', and the status is 'Connection Established'.

Reset Source Backup

Drag and drop the action icon to the desired button

Action to reset the source backup for a given input source

Enter:

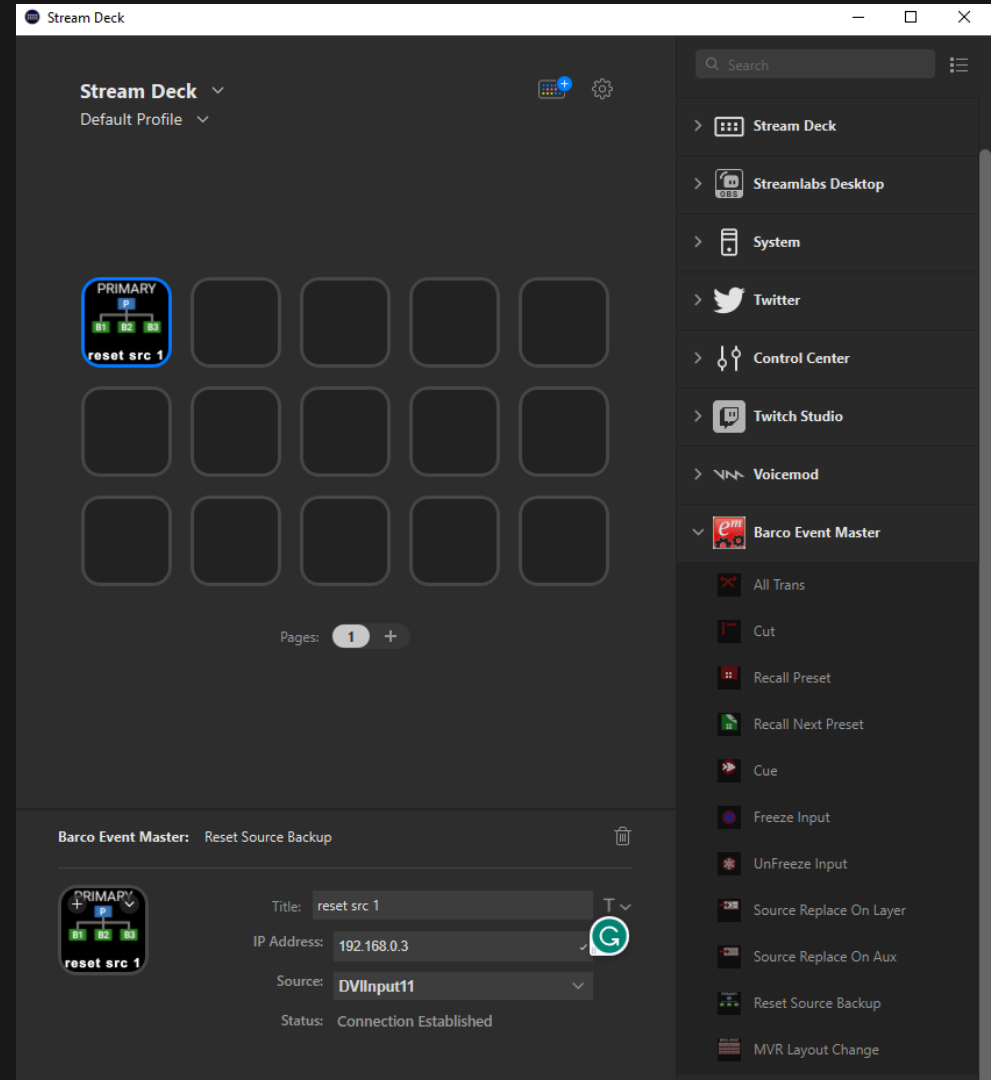
- Button Name
- EM IP address

Select:

- Source from the dropdown

Status will display "Connection Established" if able to connect to Event Master

Destination sources are not listed



The screenshot shows the Stream Deck software interface. The main area displays a grid of buttons. The top-left button is highlighted and labeled 'PRIMARY' and 'reset src 1'. Below the grid, the 'Pages' section shows '1' and a '+' icon. The bottom section shows the configuration for the 'Barco Event Master: Reset Source Backup' action. The configuration includes:

- Title: reset src 1
- IP Address: 192.168.0.3
- Source: DVInput11
- Status: Connection Established

The right sidebar shows a list of actions, including 'Stream Deck', 'Streamlabs Desktop', 'System', 'Twitter', 'Control Center', 'Twitch Studio', 'Voicemod', and 'Barco Event Master'. The 'Barco Event Master' section is expanded, showing various actions like 'All Trans', 'Cut', 'Recall Preset', 'Recall Next Preset', 'Cue', 'Freeze Input', 'UnFreeze Input', 'Source Replace On Layer', 'Source Replace On Aux', 'Reset Source Backup', and 'MVR Layout Change'.

Recall Test Pattern on Aux

Drag and drop the action icon to the desired button

Action to recall a test pattern onto a given aux destination.

Enter:

- Button Name
- EM IP address

Select:

- Aux Destination
- Test Patten

Status will display "Connection Established" if able to connect to Event Master

The screenshot displays the Stream Deck application window. The main interface shows a grid of buttons. One button, labeled 'aux2', is highlighted with a blue border and contains a test pattern icon. Below the grid, the configuration for this button is shown:

- Barco Event Master:** Recall Test Pattern on Aux
- Title:** aux2
- IP Address:** 192.168.0.5
- Aux Name:** AuxDest2
- Test Pattern:** Circle Alignment
- Status:** Connection Established

The right sidebar shows a search bar and a list of actions, including 'Recall Test Pattern on Aux'.

Recall Test Pattern on Screen

Drag and drop the action icon to the desired button

Action to recall a test pattern onto a given screen destination.

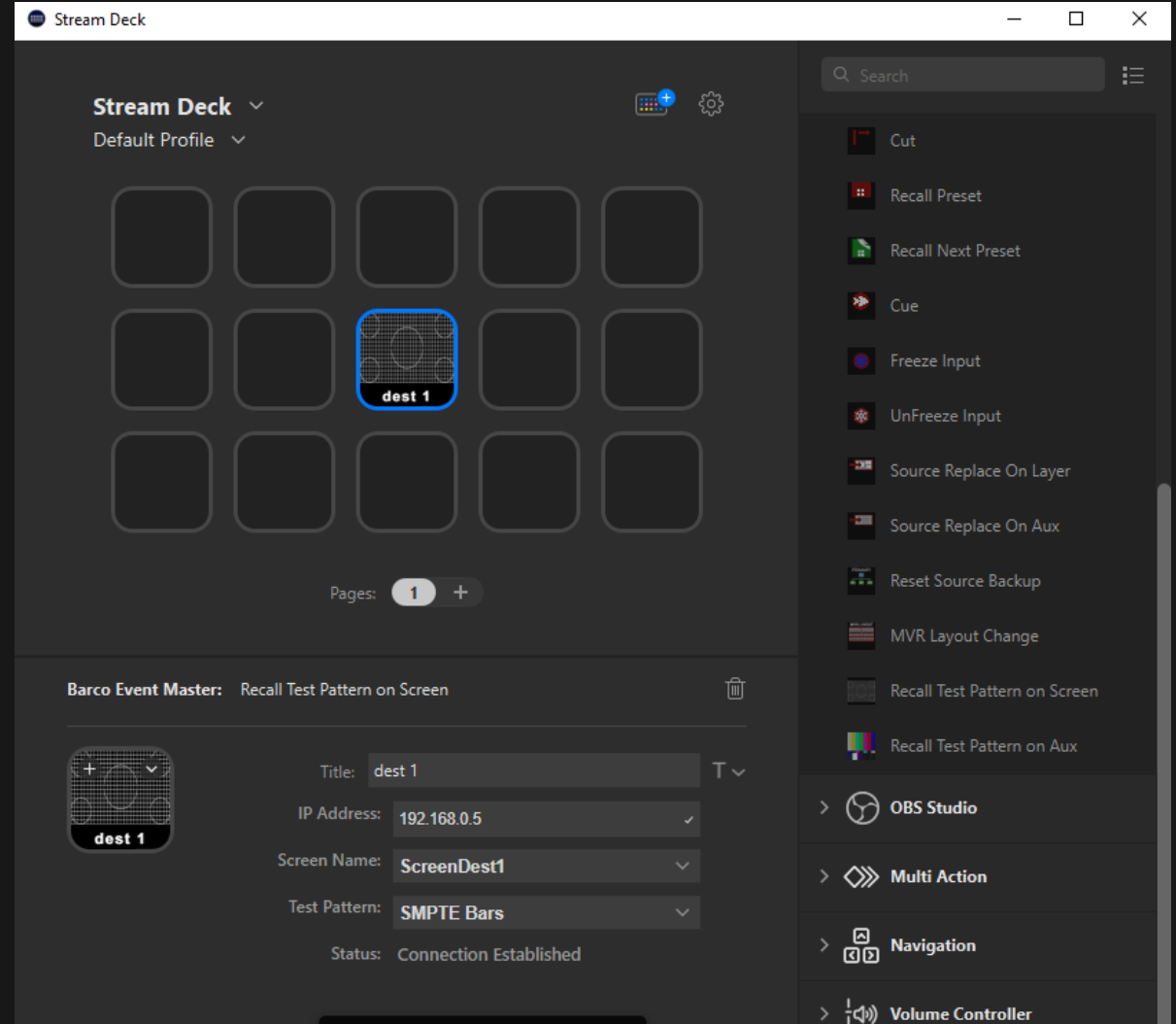
Enter:

- Button Name
- EM IP address

Select:

- Screen Destination
- Test Patten

Status will display "Connection Established" if able to connect to Event Master



The screenshot shows the Stream Deck software interface. The main area displays a grid of buttons, with one button labeled 'dest 1' highlighted in blue. Below the grid, the configuration for the 'Recall Test Pattern on Screen' action is shown. The configuration includes the following fields:

- Title: dest 1
- IP Address: 192.168.0.5
- Screen Name: ScreenDest1
- Test Pattern: SMPTE Bars
- Status: Connection Established

The right sidebar shows a list of actions, including 'Recall Test Pattern on Screen' and 'Recall Test Pattern on Aux'.

Recall Source Backup

Drag and drop the action icon to the desired button

Action to recall a backup for a given input

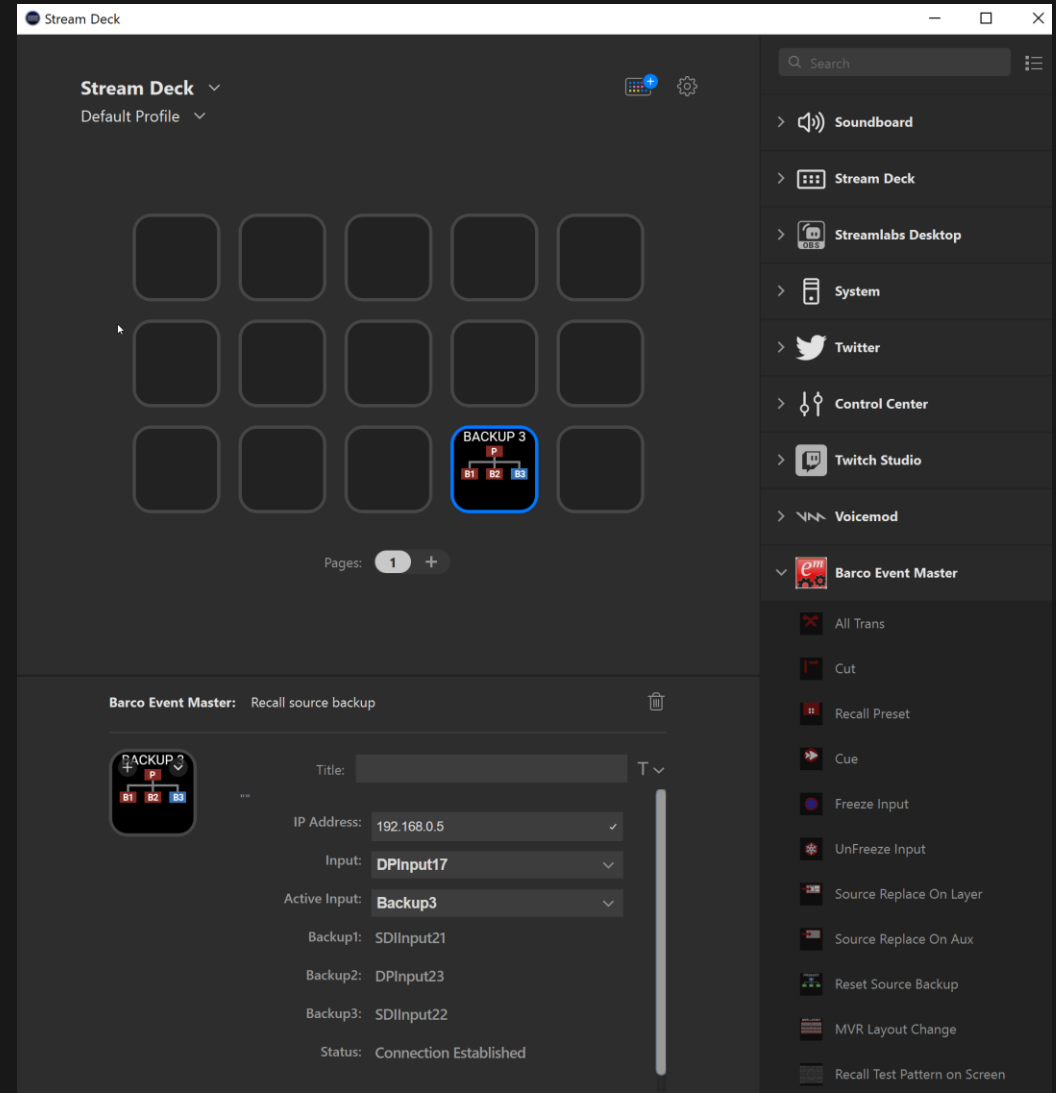
Enter:

- Button Name
- EM IP address

Select:

- Input from the dropdown (actual)
- Active Input (backup or Primary)

Status will display "Connection Established" if able to connect to Event Master



The screenshot shows the Stream Deck software interface. At the top, there's a search bar and a list of categories on the right side, including Soundboard, Stream Deck, Streamlabs Desktop, System, Twitter, Control Center, Twitch Studio, Voicemod, and Barco Event Master. The main area displays a grid of buttons. One button, labeled 'BACKUP 3', is highlighted with a blue border and contains a small icon representing the backup action. Below the grid, there's a 'Pages' indicator showing '1' and a plus sign. At the bottom, the configuration panel for the 'Barco Event Master: Recall source backup' action is visible. It includes a dropdown menu for the button name (set to 'BACKUP 3'), a title field, and several configuration options: IP Address (192.168.0.5), Input (DPIInput17), Active Input (Backup3), Backup1 (SDIInput21), Backup2 (DPIInput23), Backup3 (SDIInput22), and Status (Connection Established).



ENABLING BRIGHT OUTCOMES

