

RTI VideoWall

Create/ Enable / Change Inputs and Remove the video Wall are all performed through driver commands on the Vanco EvoIP Driver under programming

Create VideoWall – Creates a video wall on the EVO-IP

- **Wall Name** – What you wish to call the VideoWall, this name needs to be a unique Id so this the EvoIP can distinguish between other wall you might have created.
- **Input** – Select the Input from the dropdown
- **Size** - [Width],[Height] example 2,2 will create a 2x2 video wall and 4,2 will create a 4x2
- **Output** - the Receive numbers* to use in the wall go from left to right.

*Due in Setting of the Vanco EvoIP Alias names you created, this number refers to the number in the Alias
For Transmitter (input) devices: IN[number]-[name]
For Receiver (output) devices: OUT[number]-[name]

example 1,2,3,4

1	2
3	4

...or...

example 3-5,1

3	4
5	1

Example to Create 3x2 called “ShopWall” Displaying input AppleTV on Output 1to6

Driver Commands

- Select Output
- Toggle Output
- Select Input (AV)
- [Preset Selection]
- Store Preset
- Recall Preset Selection
- [Video Wall]
- Video Wall Create**
- Video Wall Enable/Disable
- Video Wall Disable All
- Video Wall Delete
- Video Wall Switching
- [Reset]
- Reinitialise
- Reset Input
- Reset Output
- Reset All
- [Reboot]
- Reboot Input
- Reboot Output
- Reboot All

Wall Name

ShopWall

Input

AppleTV

Size

3,2

Output

1-6

VideoWall Enable/Disable - Command to Enable and Disable the video wall

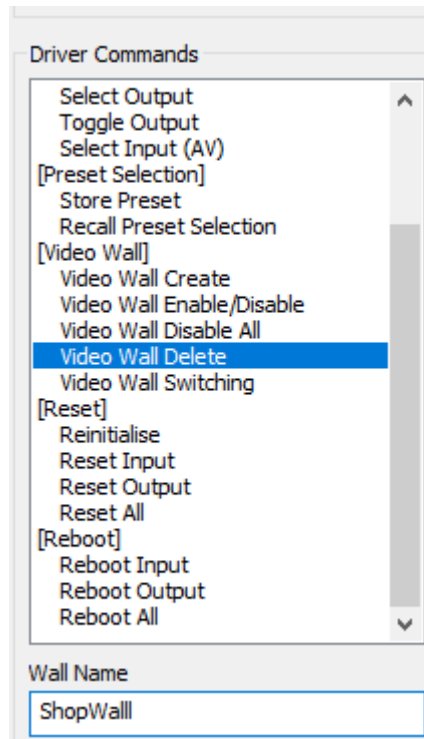
- **Wall Name** The name you called the wall in **Create VideoWall**
- **Type**
 - **Enable** - Video wall will display
 - **Disable** - Video wall will not display
 - **Toggle** - Switches between states

VideoWall Disable All - Command to Disable All video walls

VideoWall Delete - Command to Deleting the video wall

- **Wall Name** - The name you called the wall in **Create VideoWall**

Example to Delete videowall called "ShopWall"



VideoWall Switching - Command to switch the input displayed on the video wall

- **Wall Name** - The name you called the wall in **Create VideoWall**
- **Input** – Select the Input from the dropdown

Example to switch “ShopWall” to Displaying input Sky

The image shows a software interface titled "Driver Commands". It features a list of commands with "Video Wall Switching" highlighted in blue. Below the list are three input fields: "Wall Name" containing "ShopWall", "Input" containing "Sky", and two "unused" fields.

Command
Select Output
Toggle Output
Select Input (AV)
[Preset Selection]
Store Preset
Recall Preset Selection
[Video Wall]
Video Wall Create
Video Wall Enable/Disable
Video Wall Disable All
Video Wall Delete
Video Wall Switching
[Reset]
Reinitialise
Reset Input
Reset Output
Reset All
[Reboot]
Reboot Input
Reboot Output
Reboot All

Wall Name: ShopWall

Input: Sky

unused

unused