**EVSP24VW**

**Daisy Chaining and Cascade Modes**

The EVSP24VW supports daisy chaining and cascade modes to support larger video wall configurations, as well to provide additional sources. **It is important to note that control of multiple units can ONLY be done using RS232.** As always it is important to set up the units correctly before proceeding. Visit the product webpage at [**www.vanco1.com**](http://www.vanco1.com) for additional information and documentation.

**Daisey Chaining** multiple units allows the same 2 sources to be able to be accessed to multiple units that make up larger video wall configurations. HDMI Loopouts A and B/Main of **Device 1**, are simply connected to Inputs A and B/Main of **Device 2** as shown below.



**Cascading** multiple units allows 1 common source to be shared from **Device 1** and allows ADDITIONAL sources to be connected to the other attached units for even more video wall capabilities! To accomplish this, connect a single source to **Input A**  on **Device 1**. Then connect the HDMI Loopout port **B/Main** of **Device 1** into the HDMI **Input B** on the **Device 2**. This will allow you to connect another source into the HDMI **Input A** port of **Device 2**. The example below shows 4 units being cascaded while being able to use 4 sources for additional video wall configurations and possibilities.

