

# Connecting and testing your Elevate platform is easy as 1-2-3-4

The VP71XD you purchased is preset and the SD card in front is loaded with sample video files

#### Step 1

Connect the HDMI cable to your TV

## Step 2

Connect the white control cable from the VP71XD to the Elevate Platform

## Step 3

Place any object on the Elevate platform

## Step 4

Connect the VP71XD Power supply to any outlet





Once power is connected the Elevate platform will illuminate blue and your TV will begin looping a sample "attract" video. **Now... lift the object** on the Elevate platform. Your TV will play "Sample Video 1" and the Elevate platform will change to pink.

## **Elevate color and effect settings**

The Elevate platform has 4 color and effect options. To adjust any setting, simply hold down the desired option for 5 seconds. When the platform flashes, let go of the button. Use the + and - buttons to rotate through the available options. Once an desired option has been selected press and hold the same option button for 5

seconds until the platform flashes again then release.

## **Setting Options**

- Lighting Trigger Effects (4 options / 2 speeds for each):
   Fade between resting/off/triggered color
   Flash between resting/off/triggered colors
   Flash between resting/triggered colors
- Brightness Control: Global (Resting and Triggered)
- Resting Color (product is resting on platform)
- Triggered Color (product is removed from platform)

#### Loading your SD or USB with video files

Simply load 2 video files. The looping "attract" video must be labeled 000 and the triggered video must be labeled 001. In the example below .mov files are used but the VP71XD can play a variety of file formats such as mp4, vob, mpeg2, etc.



Trigger settings are only used when multiple platforms are connected to the same player

Any SD Card		
Date Modified	Size	Kind
Dec 30, 2013, 5:10 PM	242.2 MB	QT movie
May 21, 2014, 2:58 PM	76 MB	QT movie
	<ul> <li>Date Modified</li> <li>Dec 30, 2013, 5:10 PM</li> </ul>	A         Date Modified         Size           Dec 30, 2013, 5:10 PM         242.2 MB