

# CLP Knoxville Light Wall

Command Builder Front End Mock-Up v01  
Ultra Low Res Studio  
March 23, 2016

## Goals:

- Give users a simple way of controlling the light wall
- Help students learn how to build GET requests to interact with light wall API

## Sections:

- Toggle buttons for selecting the type of event
- Interactive image
  - Users can click on image to select a starting point (and possibly ending point) for event
- 2D Location Pad
  - Users can choose amount and direction of gravity or wind in physics/particle system
- Updating, formatted URI. This will change based on state of above elements
  - Goal here is for users to see how their command is formatted.

Toggle  
Buttons

Location Finder

2D Vector  
Generator

Formatted URI  
to be sent

BRANDING IMAGE

# CLP Knoxville

Interface Tester

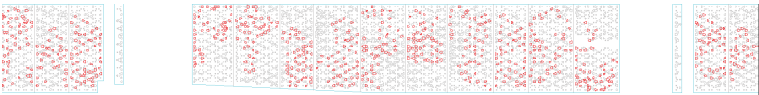
Event Type:

☐ Burst

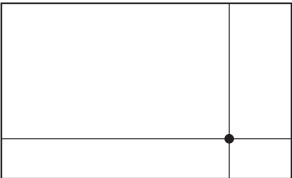
☐ Wash

☐ Flock

Event Location:



Gravity + Wind:



URI Output:

http://lightwall.com/explode/0.24/0.148/gravity/-0.3/1.0/

SEND