



## VIEW Controllers

For MediaWall, OmniWall, Linx,  
and Opto Systems

VIEW™ Controllers are a line of hardware/software control solutions for RGB Spectrum's switcher and video wall systems. An intuitive graphical user interface (GUI) provides live thumbnails and allows users to “drag and drop” sources to destinations for display.

### Advantages

- Integrated control of video wall processors and matrix switchers
- Simple, “drag and drop” routing of any source to any output
- Live thumbnails of all sources
- Sources organized by groups and categories
- Switched outputs organized into easily manageable display groups
- Sources easily scalable across video wall displays
- Preset window layouts and routings

### No Programming Required

VIEW Controllers can take the place of complicated third-party controllers. The VIEW Controller doesn't require custom programming, making it both quick to implement and cost-effective.

### User Profiles

To ensure security, administrators can set up access control based on user privileges and profiles that allow or restrict access. This enables a single VIEW control station to support multiple users with configurable levels of access.

### Simple Set-up and Operation

The enhanced visual display and streamlined design of VIEW Controllers simplify operation and help minimize the training time required for operators to understand how to use the system. VIEW Controllers arrive ready to use right out of the box.

### View the Difference

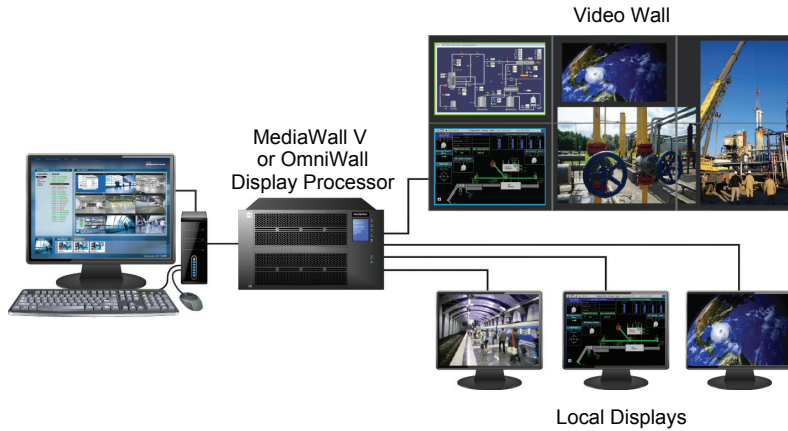
Combining interactive features with an intuitive interface, VIEW Controllers offer an affordable yet highly integrated information management solution for RGB Spectrum's video wall processors and switchers.



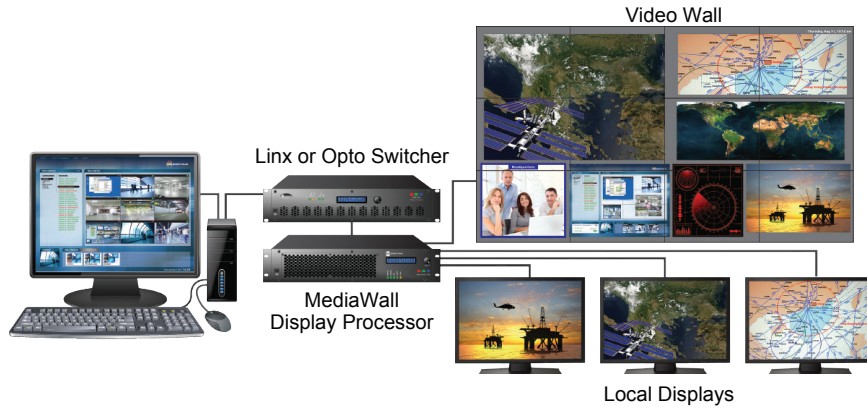
PC, keyboard, & mouse not provided  
with MediaWall V configurations



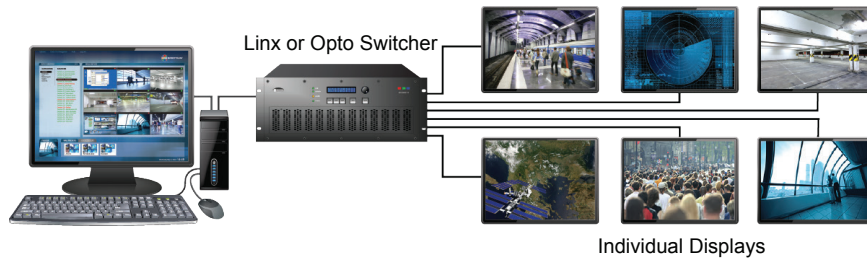
**VIEW Controller for MediaWall V or OmniWall Processor**



**VIEW Controller for MediaWall Processor with Linx or Opto Switcher**



**VIEW Controller for Linx or Opto Switchers**



**VIEW Controller Specifications**

Video Input Signal Type: DVI  
 Video Input Connector: DVI-I  
 Dimensions (w x h x d): 6.9 x 14.2 x 16.4 in / 17.5 x 36.0 x 41.7 cm  
 Included Equipment: mini-tower PC, keyboard and mouse (monitor not included)

Power Supply: Universal 100-240 VAC; 50-60 Hz  
 Power Consumption: 265 W (average)  
 Weight: 19.55 lbs / 8.87 kg

*Note: For the MediaWall V, the VIEW Controller is offered as a software application only.*



950 Marina Village Parkway Alameda, California 94501 • (510) 814-7000 • www.rgb.com