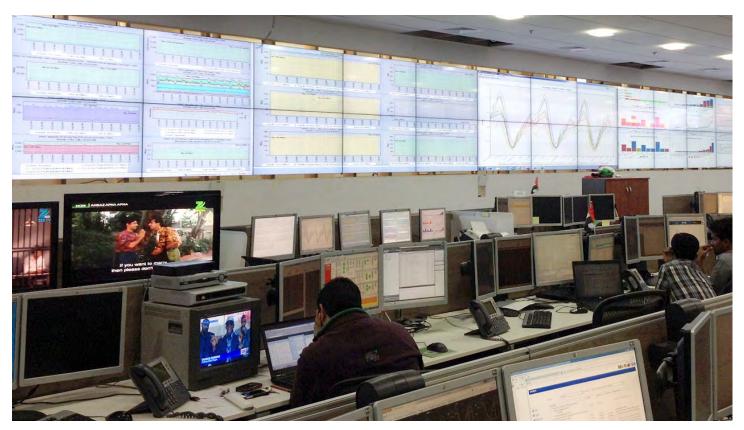**HIPERWALL**®
SEE THE BIG PICTURE®

At-A-Glance Decision Making for IT
Hiperwall Video Walls Make Control Rooms Possible for Organizations of Any Size

Hiperwall in use at a NOC operated by DU, a telecommunications company located in the United Arab Emirates.

Best of
INTEROP®
2015 Finalist

Purchasing and maintaining a video wall for command center visualization used to be so expensive that it was out of reach for many organizations. And the technology was complex, requiring specialized training. Hiperwall® eliminates all of these drawbacks.

With Hiperwall, small to mid-sized organizations can build video walls and distributed visualization systems at an affordable price to monitor the performance of data centers and NOCs, providing decision support for IT administrators. And large organizations with greater budgets can build larger display systems in more locations at a fraction of the cost of legacy solutions. How do we do it? Simple. It's the nature of our technology that makes the difference.

HIPERWALL®
SEE THE BIG PICTURE®

Hiperwall technology is software based, hardware agnostic and digital (IP based). While other solutions today must be purchased in combination—both hardware and software—this is not the case for us. Hiperwall can be used with almost any hardware, and technology updates can be made within minutes. Gone are the days of being forced to purchase proprietary hardware—or allowing it to become obsolete over time. You choose which brands of displays, computers and network equipment you want to use. And because Hiperwall is based on digital technology rather than analog, it provides unlimited scalability and unmatched flexibility.

Here are just some of the many benefits of Hiperwall:

- Easily manage the performance of data centers and NOCs with visual, at-a-glance situational awareness
- Combine content from many sources to see an integrated view of all information
- Gain the ability to make faster and more informed decisions when monitoring critical areas of business technology, including networks, HVAC, power, server load balancing, storage, surveillance and security
- Create your own unique solution by displaying any content that can be shown on a regular PC or captured from any video source

Hiperwall Advantages	
Affordability	No proprietary hardware means no high-cost components.
Usability	If you can create a PowerPoint slide, you can run Hiperwall. No special training is needed.
Scalability	Add monitors and increase the size of your video wall incrementally, overtime, with each budget cycle.
Extensibility	Deliver content to multiple locations within a facility, such as a data center, NOC, control room, conference room, private office, lobby, etc., all from one centrally managed system. With Hiperwall Share Server, you can also share data across locations from anywhere in the world.
Flexibility	Select your choice of displays, computers and network gear. Use video or data feeds from any source as is—no need for customization or integration.
Changeability	Move and resize high-resolution content instantly, and mix content from live and pre-recorded sources.

The greatest validation of Hiperwall's value is how it can benefit you—your organization, customers and partners. Interested in seeing how Hiperwall can help? We are happy to answer any questions or set up an online demonstration.

To learn more about Hiperwall, please give us a call, send us an email, or visit our website. We look forward to sharing more about Hiperwall and learning more about your needs.

2807 McGaw Ave., Irvine, CA 92614-5835   Email: info@hiperwall.com

US +1-888-520-1760   International +1-949-335-7420