

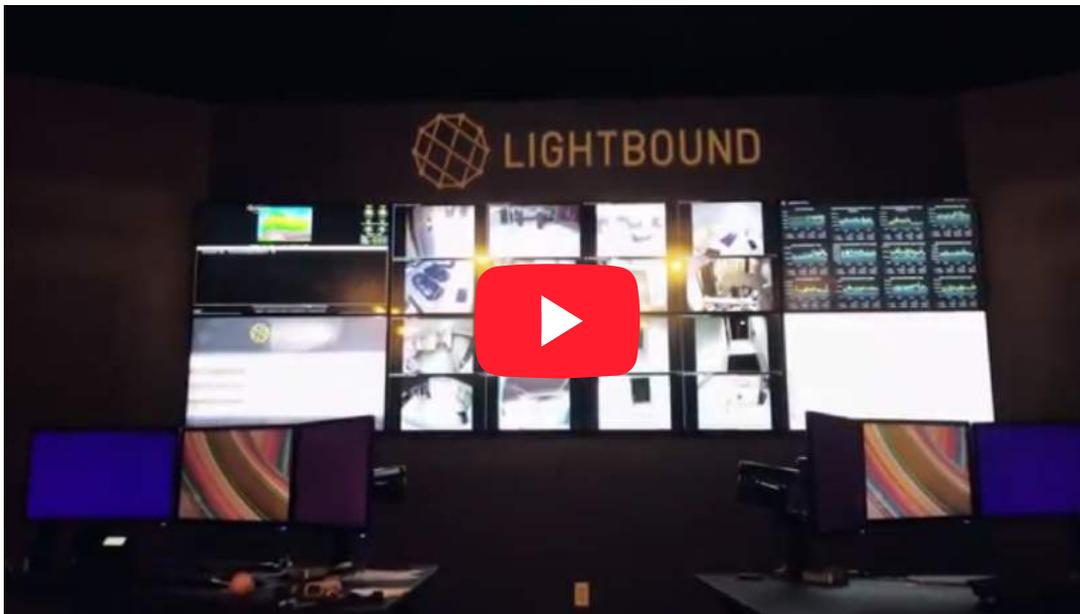
Userful powers control room at leading Midwest communications provider with multi-zone, multi-source video wall
Lightbound (USA)

The Challenge

Control room video walls provide the most versatile way to visualize and monitor multiple data sources and inputs simultaneously. This video wall case study showcases the power and flexibility of the Userful video wall controller software and video wall processor in a control room / Network Operations Center (NOC) environment.

Lightbound, a leading internet, voice and data solutions provider in Indianapolis (USA) deployed a 8-display video wall in the Network Operations Center to monitor the company's data center operation, as well as digital signage in their lobby for display general information and other content.

The video wall at the NOC not only is used to monitor their network and security cameras, it also doubles as a presentation screen for guests, customers and staff, and as Chuck Reed, VP of Operations at Lightbound, puts it "they use it as a credibility piece... to showcase their capability".



Lightbound (USA)

As part of Suffolk's "Build Smart" initiative, the company has created Smart Labs, collaborative environments which are used to identify, test and scale new technologies in construction. These labs enable project teams to sit with clients and collaborate to improve the construction experience.

“ We use it as a credibility piece with our prospects... to show our capability ”
- Chuck Reed VP of Operations Lightbound

Quick Facts

Zero Client Devices

Every display in the Userful newtork video wall is connected to the network through a zero client device. Each device is about the size of a deck of cards.



With Userful,
1PC

Can power a video wall up to
100 displays



Simple

Configure either a single large video wall, or a mix of smaller video walls and standalone displays.

Flexible

Content can include up to 8k content, video, HTML5, 3D, live TV, full-screen browser, content from an integrated CMS, or even a desktop.

Stunning

Video walls can be arranged in any orientation, allowing for eye-catching, free flowing artistic layouts with individual displays rotated to any angle.