# Nx Video Wall
## REMOTE MONITOR CONTROL



# Nx Witness Video Wall Advantages

### Simple to Implement
Nx VideoWall, unlike many competitive solutions, is simple and straightforward to implement. Just install the Nx Witness Desktop client, switch to video wall mode, and configure remotely from any Desktop client.

### Infinitely Customizable
Add any combination of existing resources and layouts to your video wall and allow operators to collaborate in real-time.

### Accelerated Decoding with Intel Quicksync
New in v4.2 Intel Quicksyn enabled decoding greatly reduces the load on Intel CPUs by offloading decoding to GPUs built in on the SoC, ensuring snappy responsive video wall control.
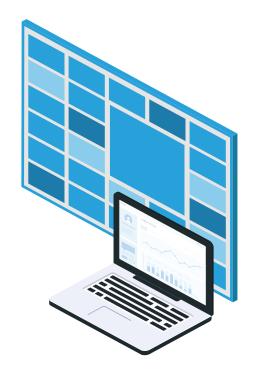
### No Extra Software Required
Nx VideoWall uses the standard Nx Witness desktop application to display and control you video wall - removing the need for additional software components.

## Nx Witness
VIDEO MANAGEMENT SYSTEM

# Nx **Video Wall**

REMOTE MONITOR CONTROL

## Completely Customizable Displays
Users can customize their Video Wall viewing experience by dragging and dropping resources to create unique monitor displays.

## Combine Resources for Custom Views
The Nx Video Wall application includes a virtual interface option which allows users to view a virtual representation of the Video Wall they are controlling for intuitive and quick design of your custom video wall layout.

## Limitless Screen-Sharing
In addition to displaying camera streams, users have the ability to display their entire screens - i.e. what the Video Wall operator is viewing on their desktop in real-time - for instruction and collaboration applications. Users can even display 3rd party applications, allowing users to utilize Nx Video Wall for a variety of projects!

## Intuitive & Simple
Nx Video Wall is designed to be simple and intuitive to use, requiring no training to configure, deploy, and use. The solution works right out of the box, reducing the amount of time spent deploying so you can spend your time more efficiently.

## Video Wall Failover
A new feature to Nx Witness v4.1 or newer, Video Wall Failover maintains Video Wall functionality in the event of license failure for 7 days, giving operators time to restore their license key or activate a new license before their Video Wall is disabled.

## Cross Platform Control
Nx Video Wall can be created and controlled from any Nx Witness thick client application and is supported on every major OS including Windows, Mac, and Unbuntu Linux.

## Affordable and Free to Try
Nx Video Wall licensing is simple and straightforward. Licenses are based on the number of monitors and concurrent users. No unexpected license fees for integrating complementary technologies.

## Remote Monitor Control
Nx Video Wall allows users to control single or multiple monitor installations remotely, in real-time, over LAN or WAN connections.

## Scale to Any Size
Nx Video Wall is available on Nx Witness systems of any size. From one monitor to hundreds of monitors, Nx Video Wall is quick and easy to scale.

## Multiple Operators
Nx Video Wall allows multiple operators to control the video wall concurrently for maximum efficiency.

## Built into Nx Witness
Video wall is built-in to every version of Nx Witness and is ready to deploy at any time.

## Works via LAN or WAN
Built right into the Nx Witness system architecture, Nx Video Wall gives users the ability to control monitors both locally and remotely through connected systems. I.e. users can control monitors from anywhere, at any time!

## Interested in trying out Nx Video Wall?
Contact us today to learn more at **networkoptix.com**!
Free demo licenses available!

Nx **Witness**
VIDEO MANAGEMENT SYSTEM