

## IHSE Draco Tera KVM and VuWall Video Wall Management Solution Delivers Winning Combination for Control Room Operations



Ideal for control center operations in defense, public safety, transportation or security, the IHSE/VuWall combination provides unmatched picture quality for immediate access to all your analytical data and visual communications. Scale your KVM outputs to display walls easily and confidently through a single integrated control interface. Give operators easy control at their fingertips with a robust, flexible and cost-effective solution.

IHSE and VuWall bring system integrators and video wall operators the perfect complementary technology with seamless integration between IHSE's Draco tera KVM matrix and VuWall's VuScape video wall processor, TRx AV network management system and the ControlVu PoE touch panel. Benefit from the best in KVM switching and visualization technology.

Features	Benefits
Visualization	Control and visualization of all sources from the matrix switch on the video wall. Switch and display multiple sources simultaneously.
Unified Platform	Operators can quickly and easily manage and share all critical information from a single user interface.
Interoperability	Manage content from other systems like IP streams, third party applications and websites.
User Friendly	Intuitive, easy-to-use interface for: resizing and making layouts and presets of all windows across the complete input range of the matrix, accessing multiple sources from the matrix and other devices or apps.
Touch Panel Control	Extend local operator keyboards, where each user can easily interact with the matrix to switch sources directly on their consoles and control the video wall from a single interface.



The IHSE and VuWall integrated solution is already deployed within multiple mission-critical and demanding environments globally. IHSE and VuWall are recognized for their ability to simplify complex video deployments that require a large number of devices, while maintaining and controlling systems from anywhere on the network. Users get latency-free extension and switching of keyboard and mouse along with video signals at the highest levels of image quality. A detailed technical description is available. Ready for a deeper dive? Contact us at [sales@vuwall.com](mailto:sales@vuwall.com).