

Centralized Control Room and Video Wall Management Solution for Mission-critical Environments

Modernize control room operations and video wall management for Security Operations Centers (SOC), Network Operations Centers (NOC), and Emergency Operations Centers (EOC). By unifying real-time data visualization, interactive source control, and seamless third-party integrations, Decisions empowers command centers to streamline operations, enhance collaboration, and maintain situational awareness across distributed teams. Built on a software-defined platform, Decisions eliminates reliance on proprietary hardware, enabling agile deployment and scalable management of mission-critical workflows.

Benefits

| Supports Multiple Sources | Aggregate and manage diverse data sources—including live feeds, enterprise applications, and network streams—on a unified, drag-and-drop canvas. |
|--------------------------------|--|
| Real-Time Interaction | Interact with sources in real-time through your mouse and keyboard using the interactive viewer. |
| Mission-Critical Automation | Automate source workflows with API triggers and integrate with BI and ERP tools such as Power BI, Tableau, SAP, Grafana, Epic, ServiceNow, and more. |
| Enterprise-Grade Resilience | Ensure operational continuity with hardware-independent architecture, automated failover, and proactive system health monitoring. |
| Secure Solution | Designed to operate in both air-gapped and connected environments, supporting enterprise security policies, role-based access control, and encrypted communications. |

Features

| Manage Multiple Video Walls | Control, sync, and distribute content across single or multiple video walls. |
|--------------------------------|---|
| Create Multiple Canvases | Manage multiple canvases within a single operations center, allowing teams to work in parallel with shared layouts, workflows, and permissions. |
| Build & Save Canvases | Create canvases and layouts that can be available on demand for shift rotations and other scenarios. |
| Grid-Based Customization | Organize sources on a structured grid layout for better positioning and placement to enhance situational awareness. |

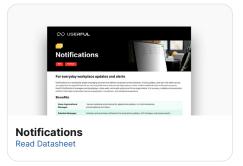
| Preview & Publish Modes | Monitor and interact with real-time video wall sources directly from operator workstations, preview adjustments, and push changes live. |
|-------------------------|---|
| Custom Layouts | Create, save, and switch between layouts. Optimize layouts for various screen sizes, aspect ratios, and video wall configurations. |
| Drag-and-Drop Interface | Intuitive UI allowing operators to effortlessly place, resize, and position sources across canvases. |
| Multiple Source Support | Aggregate content from various inputs, including HDMI/DVI, network streams (RTSP, HLS), authenticated web content, enterprise dashboards, native integrations, and desktop sharing. |
| Playlists & Schedules | Automate content playback with playlists and scheduling options, reducing manual intervention. |
| Audio Support | Dante audio support for individual source volume control, multi-channel audio routing, and synchronized AV distribution across operator stations and video walls. |

Unlock the Full Potential of Userful's Platform

Explore how the Infinity Platform and its applications can redefine the management and connectivity of large-scale enterprise operations.







About Userful

Userful™ is a leading provider of IT solutions for core enterprise operations and mission-critical environments serving IT organizations worldwide. Userful's unified software platform provides services and management through a complete suite of enterprise data visualization applications for comprehensive organizational and situational awareness and readiness for modernized operations. Userful harnesses the same unified platform to provide global manageability through a single-pane-of-glass.





+1.866.873.7385 (Toll-Free)

+1.403.289.2177 info@userful.com HQ: San Ramon, California R&D: Calgary, Alberta userful.com





