Video Wall Solutions for Healthcare

COLLABORATIVE WORKSPACES FOR HEALTHCARE

From single hospitals to large-scale healthcare providers network management, the healthcare industry relies on Haivision MCS solutions in a variety of ways. Security Operations Centers (SOCs), medical telemetry, and even hospital management can take advantage of our collaborative digital workspace technology to streamline vital healthcare functions. Our systems are built to run 24/7/365 with multiple redundancies to ensure crucial functions never experience downtime.

The solutions designed for your needs are crafted with the end users in mind. Our Command 360 software can be used by any staff members, operators, and managers regardless of technical experience.

BENEFITS OF OUR COMPREHENSIVE SOLUTION

- Delivers 24/7 reliability
- Reduces incident response time
- Enables swift, accurate decision-making
- Easy-of-use
- Ongoing support and protection
- Growth with your operations
SECURITY OPERATIONS CENTERS

Create dashboards in a SOC to manage physical security for a single hospital or an entire network of distributed healthcare facilities. Haivision solutions make it easy to send content from individual workstations to the video wall in your current facility, another SOC altogether, or a remote decision-maker instantly.

TELEMETRY

Modern medical professionals constantly monitor the condition of patients in special conditions or critical care. Haivision systems help hospitals use the applications and programs necessary to manage incoming telemetry data in real-time and send it to the doctors and nurses who need it most.

LOGISTICS AND MANAGEMENT

Hospitals are living, breathing facilities that work around the clock and never stop. Collaborative, mission-critical visualization systems assist in managing supply chains, resources, and record management with 24/7 reliability.

UNPARALLELED SECURITY AND STABILITY

All networks within the healthcare sector must be running at peak condition at all times. To protect the stability of these mission-critical operations, our video wall systems are designed with multiple fail safes and redundancies. Backup power supplies and software and hardware routines are designed to keep crucial system functions running in the unlikely event of equipment failure or loss. We will also work to keep connected systems HIPAA compliant where necessary.

In addition, we work hard to keep our systems as secure as possible. In a world full of constant threats, attacks, and intrusions to all varieties of healthcare systems and records – you can rest easy knowing the data sent from the Command 360 UI to your web server is encrypted and authenticated using TLS 1.2, ECDHE_RSA with X25519, and AES_256_GCM.

SCHEDULE A LIVE DEMO

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