



# MEET FEDERAL SECURITY AND COMPLIANCE DEMANDS WITH PURPOSE-BUILT DISPLAYS

Christie Secure Series III Displays Designed for Mission-Critical Reliability



## THE UNIQUE AV DEMANDS OF FEDERAL ENVIRONMENTS

Federal operations demand more than advanced technology. They require unwavering reliability, strong security, and full compliance with government regulations. In mission-critical environments, compromised communication systems can mean far more than downtime; they can mean lives lost. That is why agencies rely on trusted AV and UC partners, who design and deliver solutions built for performance, security, and compliance at every level.

Working with experienced partners, like AVI-SPL and Christie, who understand federal environments and can deliver purpose-built, compliant technology is essential.

As technology evolves, so do federal requirements for sourcing, deployment, and protection. Displays used in government environments must meet the strict standards of the Trade Agreements Act (TAA), ensuring that equipment is sourced and manufactured in approved countries.

Beyond compliance, these systems must provide continuous uptime, easy maintenance, and integration with other secure AV and UC platforms used throughout agencies. Working with experienced partners who understand federal environments and can deliver purpose-built, compliant technology is essential.

## BUILT FOR MISSION-CRITICAL PERFORMANCE

In command centers, control rooms, and briefing spaces, uninterrupted visibility and situational awareness are vital. The Christie Secure Series III 4K UHD LCD displays were designed specifically for these settings. Each display is engineered to meet the highest standards of federal security, with no wireless radios, operating systems, or connectivity features that could pose vulnerabilities.

These non-RF displays remove potential risks often associated with Android or Linux-based systems. Updates are encrypted and digitally signed to prevent unauthorized access or malware, while all screen data is automatically erased each time the display powers down. Meeting strict volatility and procurement requirements, the Secure Series III offers the assurance agencies need for protected environments.

Available in multiple sizes and in either landscape or portrait orientation, these displays deliver the sharp, consistent visuals essential for real-time monitoring and analysis. With brightness levels ideal for low-lit settings and 24/7 performance reliability, they are well-suited for small to medium-sized control, training, and situation rooms.

**[Connect with an AVI-SPL federal AV expert.](#)**

## COLLABORATE WITH AVI-SPL AND CHRISTIE

AVI-SPL's federal AV and UC experts understand the complexity of mission-critical spaces where every decision, connection, and display must work flawlessly. From initial design through deployment and long-term support, AVI-SPL ensures every solution meets strict federal requirements while maximizing efficiency and usability.

Through its partnership with Christie, AVI-SPL delivers complete, secure visual communication systems that enable reliable collaboration, real-time decision-making, and the confidence to operate without compromise.

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