



AMX by HARMAN has worked with the US Defense Information Systems Agency's (DISA) Joint Interoperability Test Command (JITC), expanded our testing, and as a result have over 50 models have been added to the Approved Products List (DoDIN APL), all will Harman's latest enhanced security features.

## LEADING THE INDUSTRY IN SECURE AV DESIGN

AMX by HARMAN is dedicated to providing world class engineering, top notch design, and delivering reliable, secure solutions to military agencies and installations; resulting in products deemed secure enough for the US Department of Defense (DoD) as well as other government clients requiring mission critically secure solutions. As a result of our commitment to secure AV, **AMX by HARMAN is the first manufacturer to receive the Cybersecurity Assessment Package (CAP) for direct connection to DoD networks.**

Historically the biggest challenge to secure AV has been the lack of standardized security profiles and policies for AV equipment. In order to create a target for security development, AMX took a Risk Management Framework (RMF) approach and analyzed security controls under frameworks such as ISO 27001 standards, US National Institute of Standards and Technologies (NIST) SP800-53, and more to create an appropriate set of security controls for AV applications on the Network. Once a control set was established, AMX surveyed security policies around the world, then applied the strictest control values for each as the security target. The result is the most secure AV products on the market. Featuring the same enhanced cybersecurity features found in leading IT technologies, our solutions enable IT departments to significantly reduce AV operation and maintenance costs, while also improving system availability through secure remote management systems.

**AMX** **AKG**



**dbx**

**DigiTech**



**lexicon**

**Martin**

**Soundcraft**

**STUDER**

## JITC Tested and Listed on the DoDIN APL



From signal routing with the Enova and Epica platforms, NX central control platform and our sophisticated touch panel and keypad controls, AMX by HARMAN distributes and manages signals that adhere to strict security protocol, as defined by the customer organization. Features like central management of users, user and device authentication and authorization, audit logs and reporting, make the AV system secure, accountable and simple to manage. We have over 50 models that have been JITC tested and listed on the DoDIN APL. For a list of models and more product information please visit: [amx.com/JITC](http://amx.com/JITC)

### EPICA 288 LARGE SCALE MATRIX SWITCHING

288x288 HDMI with HDCP over fiber, providing exact pixel for pixel reproduction, unbeatable field serviceability and security. Trust the Epica 288 when maximum speed, clarity, security, and uptime are all crucial.

### NETLIX NX CENTRAL CONTROLLERS

NX Central Controllers are the brains of any AMX control system. These control processors run the code that tells the system how to respond to commands from the user interfaces. NX control processors are also embedded in Enova DGX and Enova DVX Switchers.

### ENOVA DGX DIGITAL MEDIA SWITCHERS

Modular matrix switching with integrated control, the Enova DGX manages and distributes both digital and analog AV without compression or delay. From 8x8 to 64x64, with options to include 4K60 4:4:4 HDMI, DVI, and twisted pair / fiber distance transport.

### MODERO X TOUCH PANELS / MASSIO KEYPADS

Our Modero X Series Touch Panels, and Massio Keypads provide a premium, intuitive user interface. With elegant style, and fast, smooth actions with the power to run the most demanding applications.

## HARMAN Professional Solutions Government Team

Through a network of industry-leading dealers and system integrators, HARMAN offers many ways for government, military, and commercial clients to purchase HARMAN solutions. We have a dedicated order process giving government customers a priority in the fulfillment queue. Inside the US, we have more than 800 leading system integrators who sell, install and service HARMAN products, with more than 2,000 globally. HARMAN is listed on some of the most common government contract vehicles. HARMAN technology is available on GSA Advantage through many of our dealers.

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