



Crestron AV-over-IP technology

Your network. Your security standards.

Now, Common Criteria compliant and NIAP certified

Crestron is committed to supporting the most stringent security standards, risk mitigation, and compliance policies in the industry today. We deliver hardened, mission-critical solutions you can trust to deploy over your most secure networks.

DM NVX® AV-over-IP endpoints are now certified by both NIAP (National Information Assurance Partnership) and JITC (Joint Interoperability Test Command). These strenuous government and military simulations test and validate products for advanced data security and integrity and meet Common Criteria compliance.

So why is this big news?

As more endpoints are introduced on the network, each one must be viewed as a potential point of entry for cyber threats. These certifications and Common Criteria compliance open new avenues for DM NVX products, including U.S. federal civilian agencies and agencies supporting the DoD, and IT or InfoSec professionals at multinational corporations seeking an AV-over-IP solution that can be safely deployed as a global standard.

LEARN MORE [CRESTRON.COM/NVX](https://crestron.com/nvx)

Or visit crestron.com/government to learn more about Crestron Government solutions



Common Criteria & NIAP certified technology

DM-NVX-350

DM-NVX-350C

DM-NVX-351*

DM-NVX-351C*

DM-NVX-352

DM-NVX-352C

DM-NVX-360*

DM-NVX-363*

DM-NVX-363C*

DM-NVX-E30*

DM-NVX-E30C*

DM-NVX-D30*

DM-NVX-D30C*

DM-NVX-E760*

DM-NVX-E760C*

DM-NVX-D80-IOAV*

*JITC certified

