

# Secure Technology For a Less Than Secure World



The leading manufacturer of AV control and automation systems for 40 years, Crestron offers a full range of JITC-certified solutions for:

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**Digital signal switching and distribution**

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**Videoconferencing**

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**Wired and wireless presentation**

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**Touch screen room control**

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**HD multi-image display**

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Additionally, our centralized monitoring and management systems enable you to track energy usage, remotely troubleshoot devices, and control all the systems throughout your organization on one user-friendly platform.

Every branch of the U.S. Armed Services and scores of federal government agencies rely on Crestron technology for every type of space and application: command and control centers; network operation centers; classrooms; field command operations; and executive crisis and communications.



## **Crestron Government Markets Team and GSS Program**

The mission of our Crestron Government Markets Team is to ensure your mission is always accomplished. They have the expertise and experience to understand the requirements, expectations, and challenges that face federal agencies, field command operations, and all branches of the U.S. military. Your dedicated Crestron team will guide you through the design, specification, and procurement stages to ensure seamless, worry-free implementation every time.

Crestron Government Support Services (GSS) provides our government and military partners access to ongoing technical training and high-level 24x7x365 support from our award-winning True Blue Support Team.

For questions and any further information, please contact the Crestron Government Markets Team.

## JITC-certified products

Crestron DigitalMedia™ technology, control systems, and touch screens are approved and certified by the Joint Interoperability Test Command (JITC) of the U.S. Department of Defense Information Systems Agency (DISA). This range of Crestron technologies earned security rankings that far exceed minimum protocol standards. That means you can safely deploy Crestron systems in your most secure information network infrastructures.

## DigitalMedia Video Distribution Technology

### DM NVX AV-over-IP Technology

#### NVX Endpoint

DM-NVX-350  
DM-NVX-351  
DM-NVX-352  
DM-NVX-D30  
DM-NVX-E30

#### NVX Cards

DM-NVX-350C  
DM-NVX-351C  
DM-NVX-352C  
DM-NVX-D30C  
DM-NVX-E30C

#### NVX Cardframe

DMF-CI-8

#### NVX SFP Transceiver

SFP-1G-BX-D  
SFP-1G-BX-U  
SFP-1G-LX  
SFP-1G-SX

### DM Matrix switched standalone system

#### DMPS System

DMPS3-200-C  
DMPS3-300-C  
DMPS3-300-C-AEC  
DMPS3-4K-100-C  
DMPS3-4K-150-C  
DMPS3-4K-250-C  
DMPS3-4K-300-C  
DMPS3-4K-350-C  
DMPS3-4K-50

#### Card Based Switch

DM-MD16x16-CPU3  
DM-MD16x16-CPU3-RPS  
DM-MD32x32-CPU3  
DM-MD32x32-CPU3-RPS  
DM-MD8x8-CPU3  
DM-MD8x8-CPU3-RPS

#### Blade Based Switch

DM-MD128x128  
DM-MD64x64

#### CPU Blade for DM

DMB-4K-CPU-128  
DMB-4K-CPU-64

#### I/O Cards for DM

DMC-VGA  
DMC-4KZ-C  
DMC-4KZ-C-DSP  
DMC-4KZ-HD  
DMC-4KZ-HD-DSP  
DMC-4KZ-CO-HD  
DMC-4KZ-HDO

#### I/O Blades for DM

DMB-4K-I-C  
DMB-4K-I-HD  
DMB-4K-I-HD-DNT  
DMB-4K-O-C  
DMB-4K-O-HD  
DMB-4K-O-HD-DNT  
DMB-I-S  
DMB-I-S2  
DMB-O-S  
DMB-O-S2

#### DM Transmitter

DM-TX-4KZ-302-C  
DM-TX-200-C-2G  
DM-TX-201-C  
DM-TX-201-S  
DM-TX-201-S2  
DM-TX-401-C  
DM-TX-401-S  
DM-TX-4KZ-100-C-1G  
DM-TX-4KZ-202-C

#### DM Receiver

DM-RMC-4KZ-100-C  
DM-RMC-150-S  
DM-RMC-200-C  
DM-RMC-200-S  
DM-RMC-4K-100-C-1G  
DM-RMC-4K-SCALER-C  
DM-RMC-4KZ-SCALER-C  
DM-RMC-SCALER-S  
DM-RMC-SCALER-S2

#### DGE with DM

DM-DGE-200-C

#### Multi-Windows Processor

HD-WP-4K-401-C

### Touch Screens

TS-1542  
TS-1542-C  
TSW-1060-NC  
TSW-560-NC  
TSW-760-NC

### Control System

AV3  
CP3  
CP3N  
PRO3  
RMC3