SW-DMNVXTOOL

Commissioning and Diagnostic Tool for DM NVX® AV Encoders and Decoders

- *Provides live status of DM NVX® AV Encoder and Decoder endpoints in a streamlined dashboard view*
- *Confirm and modify most key settings for a DM NVX system deployment*
- *Manage global IGMP settings for multiple devices*
- *Manage EDID and HDCP settings for multiple endpoints*
- *Download, create, and upload subscription lists for multiple endpoints*
- *Update firmware for multiple devices*

The Crestron® Commissioning and Diagnostic Tool for DM NVX® AV Encoders and Decoders (SW-DMNVXTOOL) is designed to ease configuration and troubleshooting of a DM NVX system. The Commissioning and Diagnostic Tool serves as a single-pane view of key settings within the DM NVX system, allowing a user to identify and resolve inconsistencies between devices quickly.

The Commissioning and Diagnostic Tool allows users to manage most key settings for a DM NVX system deployment, including IGMP settings, EDID and HDCP settings, subscription lists, and firmware updates. All devices and endpoints within a deployment can be managed through the tool.

Specifications

System Requirements

Supported Operation Systems	Windows® Server 2016, Windows 10

> **NOTE:** Installation on Windows 10 software requires an administrator account. The Commissioning and Diagnostic Tool can be run by an account with normal privileges.

Minimum Required PC Configuration	Windows 10; 1 GHz or faster; 2 GB RAM (64-bit); Resolution: 1366x768 or better
Recommended PC Configuration	Windows 10; 2 GHz or faster; 4 GB RAM (64-bit); Resolution: 1920x1080 or better

Models

SW-DMNVXTOOL
Commissioning and Diagnostic Tool for DM NVX®
AV Encoders and Decoders

This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or by calling 855-263-8754.

This product is covered under the Crestron standard limited warranty. Refer to www.crestron.com/warranty for full details.

The specific patents that cover Crestron products are listed online at patents.crestron.com.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

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