

Modero® Touch Panels  
**Modero Virtual  
Touch Panel**



The Modero NXV-300 is an ideal solution when you need the intelligence and ease of use that only a touch panel can offer but from remote locations - the back of the room, across the campus or anywhere over the Internet.

This small rack-mountable device (similar in size to an NI-700 NetLinX Controller) allows users to access their system via any PC or Mac via Virtual Network Connection (VNC). Users simply navigate to the device using a browser (Internet Explorer, Firefox and Safari for PCs and Firefox and Safari for Macs) and login with a username/password.

Except for viewing the device in a browser window and interacting with a mouse, everything looks and works the same as using a Modero Touch Panel. And the NXV-300 is easily configured for viewing. It is viewable in two resolutions, 800 x 480 and 480 x 272, which allows the use of many existing touch panel page files.

#### COMMON APPLICATION

Ideal for simplified room control, convenient back-up in case a touch panel is inaccessible, cost-effective secondary control, or enhanced help desk support.



## NXV-300 (FG2263-01)

### DIMENSIONS (HWD)

1 5/8" x 5 1/2" x 4 1/8" (4.1 cm x 14 cm x 10.3 cm)

### WEIGHT

1.40 lbs. (0.64 kg)

### POWER REQUIREMENTS

- PoE Powered (optional) - No local Power Supply needed
- IEEE 802.3af Compliant

### MEMORY

- 64 MB of RAM
- 256 MB of FLASH

### FRONT PANEL COMPONENTS

- Power LED (green): Lights to indicate that the unit has powered up.
- Any state other than on indicates the unit is either not powered, or has not completed boot up.
- Status LED (green): Lights to show the status of the connection between the NXV-300 and the Master.
- User Connected LED (red): Lights to indicate a user remotely accessing the device.

- Maximum User LED (yellow): Lights to indicate that the device has the maximum number of users (3) connected to it.

- Reset Button: Holding reset button for 5 seconds will access the Setup pages. Holding reset button for 30 seconds will reset the device to factory defaults.

### REAR PANEL COMPONENTS

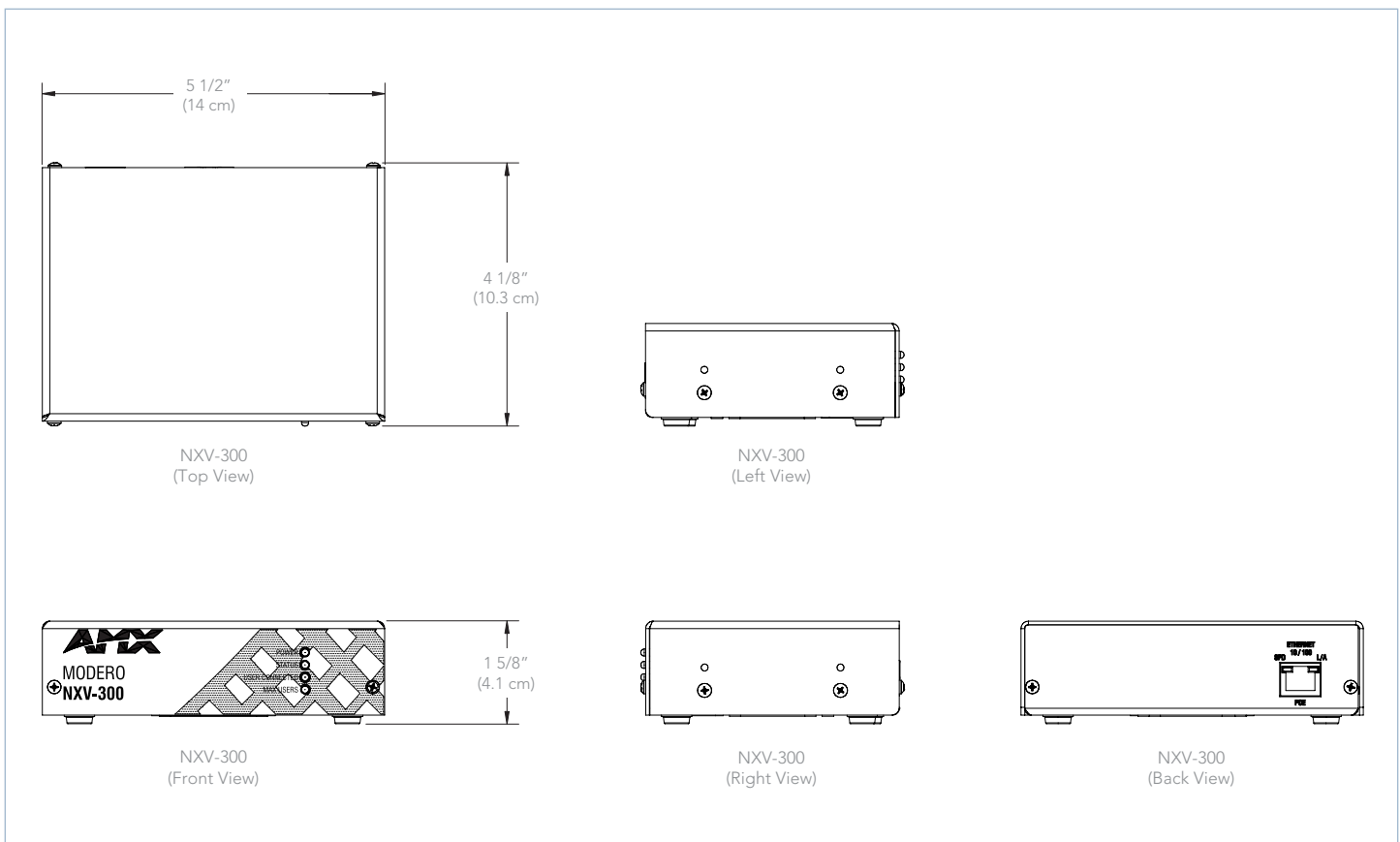
- Ethernet Port - 10/100 Ethernet with PoE. LEDs show communication activity, connection status, speeds, and mode information:
  - SPD (speed) - Yellow LED lights On when the connection speed is 100 Mbps and turns Off when the speed is 10 Mbps.
  - L/A (link/activity) - Green LED lights On when the Ethernet cables are connected and terminated correctly, and blinks when receiving Ethernet data packets.

### CERTIFICATIONS

FCC Class B, CE, IEC 60950, RoHS

### OPERATING ENVIRONMENT

- Operating Temperature: 32°F - 104°F (0°C - 40°C)
- Relative Humidity: 5% to 85% non-condensing
- *Intended for indoor use only*



IT'S YOUR WORLD. TAKE CONTROL.