

### Dominion KX IV-101 (DKX4-101)

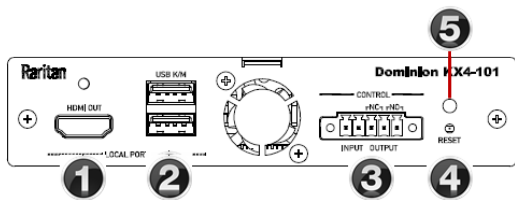
Thank you for purchasing the Dominion KX IV-101, part number DKX4-101.

#### Package Contents

- 1 Dominion KX IV-101
- 1 locking power cord
- 1 HDMI cable
- 1 USB-B to USB-A cable
- 1 mounting bracket kit

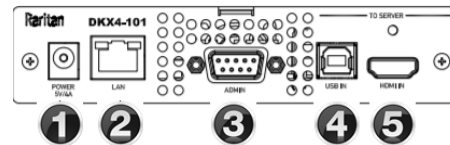


#### Front View



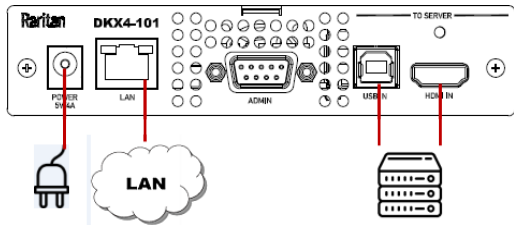
- 1 Local Port HDMI Out to local port monitor
- 2 Local Port USB K/M
- 3 Input/Output
- 4 Reset
- 5 Power Status LED:
  - Green ON: Power on
  - Green BLINKING: Remote target connection

#### Rear View



- 1 Power 5V/4A from power adapter
- 2 RJ-45 LAN Network Port with 2 LEDs for network speed and activity:
  - Amber OFF/Green OFF: Link Inactive
  - Amber ON/Green OFF: 1000 MBps Link/No Activity
  - Amber BLINKING/Green OFF: 1000 MBps Link/Activity(RX, TX)
  - Amber OFF/Green ON: 100 MBps Link/No Activity
  - Amber OFF/Green BLINKING: 100 MBps Link/Activity(RX, TX)
  - Amber ON/Green ON: 10 MBps Link/No Activity
  - Amber BLINKING/Green BLINKING: 10 MBps Link/Activity(RX, TX)
- 3 Serial Admin Port
- 4 USB In from target server
- 5 HDMI In from target server

## Connecting the Equipment



### ▶ Connect the Dominion KX IV-101 to the network:

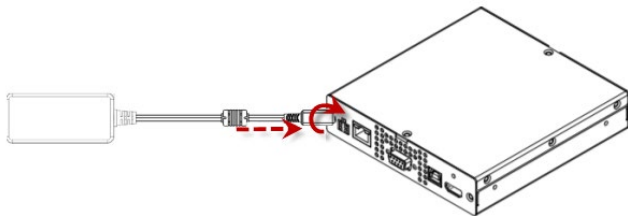
- Connect the Dominion KX IV-101 to the network using the LAN port.

### ▶ Connect your target server:

- Connect the target server with an HDMI cable to the Dominion KX IV-101 HDMI IN port. If the target server video is not HDMI, purchase a Raritan cable- or video-adapter.
- Connect the target server to the Dominion KX IV-101 USB IN port using the included USB cable.

### ▶ Connect the power adapter:

- Connect the power adapter to the Dominion KX IV-101 with the arrow facing up. Push in firmly and twist clockwise to lock. Check to ensure it is locked.



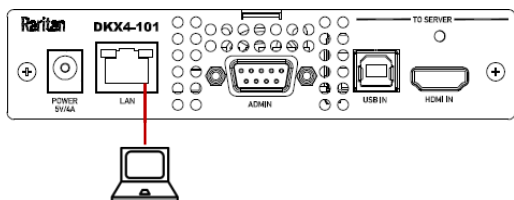
- Power on all devices.

## Initial Configuration

Default login: admin/raritan

### Option 1: Connect a PC to the LAN Port

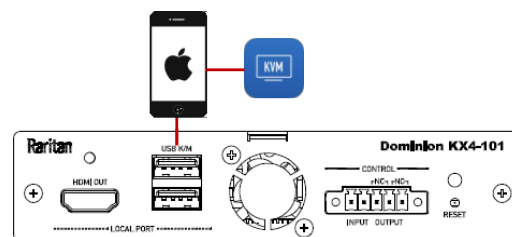
Re-connect the Dominion KX IV-101 to the LAN after initial configuration.



- Disable the wireless interface of the PC.
- Connect a network cable between the PC and Dominion KX IV-101 LAN port.
- Open a browser. Enter the URL "https://kvm.local". The login page appears.
- Follow the prompts to change the default password.

### Option 2: Connect an iOS device at the Local Port

Required App: Raritan KVM by Raritan:  
<https://itunes.apple.com/us/app/raritan-kvm/id1455817539?mt=8>

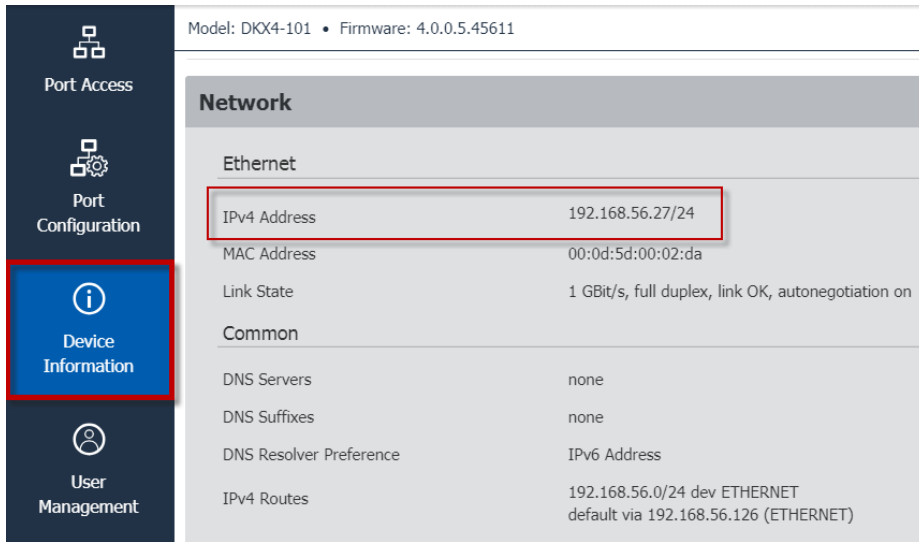


- Launch the Raritan KVM app on an iOS device.
- Connect the iOS device with the Raritan KVM app to the Dominion KX IV-101 USB port.
- Wait until the app detects the connected Dominion KX IV-101.
- Follow the prompts to change the default password.

## Next Steps

DHCP is enabled by default.

- If you're connected by iOS device, you can retrieve the IP address: Choose Device Information.



Model: DKX4-101 • Firmware: 4.0.0.5.45611

**Network**

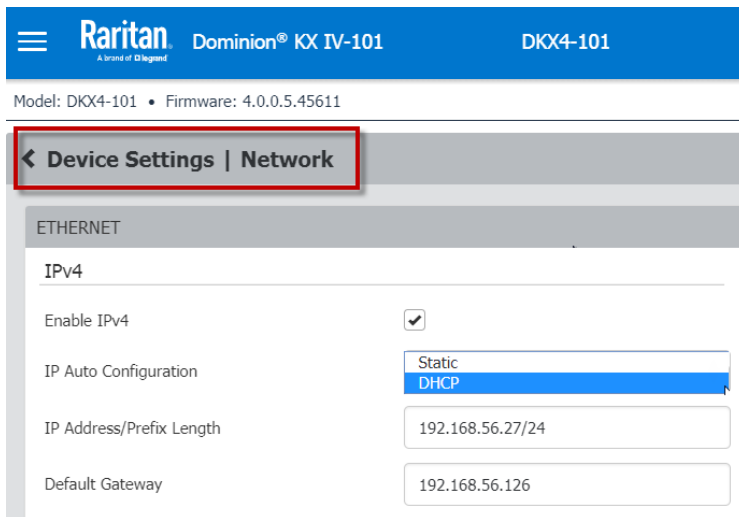
**Ethernet**

IPv4 Address	192.168.56.27/24
MAC Address	00:0d:5d:00:02:da
Link State	1 GBit/s, full duplex, link OK, autonegotiation on

**Common**

DNS Servers	none
DNS Suffixes	none
DNS Resolver Preference	IPv6 Address
IPv4 Routes	192.168.56.0/24 dev ETHERNET default via 192.168.56.126 (ETHERNET)

- To change network settings, such as setting a static IP address: Choose Device Settings > Network.



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**Device Settings | Network**

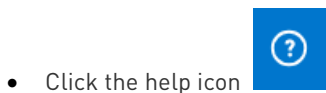
**ETHERNET**

**IPv4**

Enable IPv4	<input checked="" type="checkbox"/>
IP Auto Configuration	Static DHCP
IP Address/Prefix Length	192.168.56.27/24
Default Gateway	192.168.56.126

- Continue your configurations while connected with your iOS device or PC locally, or use the Dominion KX IV-101 remotely via a supported web browser using the Dominion KX IV-101's IP address.

Note: Make sure you reconnect the Dominion KX IV-101 to the LAN after configuring with a PC.



- Click the help icon in the top right corner of the web interface to access more help online.

## Additional Information

For more information about Dominion KX IV-101 and the entire Raritan product line, see Raritan's website ([www.raritan.com](http://www.raritan.com)). For technical issues, contact Raritan Technical Support. See the Contact Support page in the Support section on Raritan's website for technical support contact information worldwide.

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