The SecureCom™ Video V-4408D Eight-Channel NVR connected to residential or commercial systems gives users a more powerful security tool to monitor cameras connected to their systems.

The V-4408D provides Power over Ethernet (PoE) capability, allowing you to supply power to a network camera using the same cable that transmits the data.

The V-4408D provides 2 TB of storage for around the clock, local recording. The V-4408D supports all ONVIF 2.4-compatible cameras and is viewable on the Virtual Keypad™ App or VirtualKeypad.com and can be monitored from any monitor with an HDMI cable or with Apple TV (Virtual Keypad™ App required).

Compatibility

• 4000 or 5000 Series SecureCom Video Cameras
• ONVIF-Compliant Cameras
• Hikvision Cameras

What is Included?

• SecureCom Video V-4408D Eight-Channel NVR
• Power cable
• Three-button USB mouse
• 6 ft Network cable
• Hard drive cable
• Hardware pack

1. INSTALL THE V-4408D

1. Attach the included power cable to the back of the NVR. See Figure 2.
2. Attach the other end of the power cable into a wall outlet.
3. Power on the NVR with the switch on the back.

2. CONNECT THE DEVICES DIRECTLY

Connect cameras and any peripheral devices to the ports in the back of the NVR. See Figure 2 for port locations.

LAN
Connect the NVR directly to the customer’s network using the LAN port.

USB
Connect USB devices like a mouse, keyboard, flash drive, or an external hard drive to the NVR using the two built-in USB ports.

HDMI
Connect one end of the HDMI cable to the NVR and the other end to a TV or monitor to monitor video.

Hikvision and 4000 Series
Can only be automatically learned in if they are plugged into the camera ports on the back of the NVR.

5000 Series
Cannot be plugged in to the ports on the back of the NVR. Also requires that a DHCP reservation is set up on the router. For more information, refer to the documentation for your router model.
3

ACTIVATE THE V-4408D
Locally (Optional)

1. Click Yes on the Warning Screen to activate the NVR locally.
2. Type securecom into the Old Password field.
3. Type in a new password of your choosing and click OK. Your password should be between 8-16 characters and should consist of two of the following options; numbers, letters, special characters.
4. You will be notified that the password has been modified. The GUID (Globally Unique Identifier) file can be exported at a later time in case you forget your password.
5. Select OK.
6. After successfully activating the NVR, log in to dealer.securecomwireless.com and complete steps 2 through 8 below.

Remotely with Virtual Keypad

1. Log in to dealer.securecomwireless.com.
2. Select the customer’s system account number to add the V-4408D.
3. Click + NVR/Converter.
4. Enter the Device Serial Number found on the NVR label.
5. Click Next. To add cameras.
6. When the NVR has successfully connected, the Device Serial Number is assigned as the serial number and the name. The name can be changed here.
7. Create an NVR Username and Password to create a local operator account for viewing prerecorded video locally using an HDMI-connected device.

Note: You do not need to add the NVR Username and Password for SecureCom to connect to the NVR.
8. Select the Time Zone and leave Observe Daylight Savings Time as default if observed by the area and enable the local user option.
9. Click Save.
CONNECT A CAMERA TO THE NVR
To connect over PoE/Network, connect one end of the network cable to one of the eight provided ports on the back of the NVR. Up to eight cameras can be connected using PoE. The NVR will automatically add any 4000 Series SecureCom camera that is connected to one of the eight PoE ports. When using PoE, no power cable is needed.

**Connect a Camera over Network to the NVR**
Refer to Table 1 throughout the following steps.

1. On the NVR monitor, choose Manual as the adding method to add a 4000 Series camera, a V-4060DB doorbell, or a 5000 Series camera. Choose Plug-and-Play for a directly connected 4000 Series camera.
2. Enter the IP address.
3. Select the appropriate manufacturer protocol shown in the drop down.
4. Select the Management Port.
5. Select the Channel Port.
7. Enter the username for the camera.
8. Enter the password for the camera. For the SecureCom Doorbell, the password is a combination of the word “admin” followed by the verification code that is on the doorbell’s label found under the cover below the serial number. As an example, if the verification code is ILGWQM then the password would be adminILGWQM.

<table>
<thead>
<tr>
<th>MODEL</th>
<th>MANAGEMENT PORT</th>
<th>PROTOCOL</th>
<th>USERNAME</th>
<th>PASSWORD</th>
</tr>
</thead>
<tbody>
<tr>
<td>V-4022C</td>
<td>8000</td>
<td>Hikvision</td>
<td>admin</td>
<td>blank</td>
</tr>
<tr>
<td>V-4052D</td>
<td>8000</td>
<td>Hikvision</td>
<td>admin</td>
<td>blank</td>
</tr>
<tr>
<td>V-4060DB</td>
<td>8000</td>
<td>Hikvision</td>
<td>admin</td>
<td>admin verification (See step 8 above)</td>
</tr>
<tr>
<td>V-5012B</td>
<td>80</td>
<td>ONVIF</td>
<td>scwuser</td>
<td>scw12345user</td>
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<tr>
<td>V-5014B</td>
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<td>V-5054D</td>
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<td>ONVIF</td>
<td>scwuser</td>
<td>scw12345user</td>
</tr>
</tbody>
</table>

**Table 1: Camera Protocol Specifics**

**Add an ONVIF Camera in Dealer Admin**
Refer to Table 1 throughout the following steps.

1. Log in to dealer.securecomwireless.com.
2. Click the customer’s system account number. All cameras connected to the V-4408D should display on the System Information screen.
3. Select Edit to edit the NVR.
4. Select the Add icon to add the camera.
5. Enter the name and ip port.
6. At Camera Type, select the type. For the doorbell, select Standard Hikvision. For a 5000 Series camera, select Other ONVIF. For a 4000 Series camera, select Securecom Hikvision.
7. Select Save.
NAME THE CAMERAS

**Remotely**
1. Log in to dealer.securecomwireless.com.
2. Click the customer’s system account number. All cameras connected to the V-4408D should display on the System Information screen.
3. Select Edit to edit the NVR.
4. Click on the default camera name to change the name of each camera.

**Locally**
1. Right-click the screen and select Menu from the dropdown menu.
2. Select Camera. This will take you to the Camera Management screen. From this screen, you are able to configure the camera to suit the installation.
3. Select OSD to edit the camera. See Connect a Camera Over Network to the NVR.

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**Specifications**

**V-4408D**

- **Temperature Range**: 0° C to 40° C
- **Humidity Range**: 32° F to 140° F
- **Dimensions**: 2.0”H x 15.2”W x 12.4”D

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**Compatibility**

SecureCom Wireless Video Cameras:
- V-4022C Indoor Cube Camera
- V-4052D Indoor Dome Camera
- V-4060DB Video Doorbell
- V-5012B Indoor/Outdoor HD Video Camera
- V-5014B Indoor/Outdoor HD Video Camera
- V-5052D Indoor/Outdoor HD Video Camera
- V-5054D Indoor/Outdoor HD Video Camera