

# SECURECOM VIDEO™ WIRELESS ACCESS POINT

## Quick Start Guide

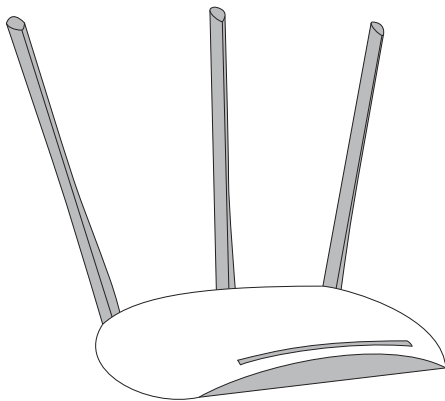


Figure 1: SecureCom Video Wireless Access Point

### DESCRIPTION

The SecureCom Video Wireless Access Point (WAP) is a secure wireless access point that automatically connects to SecureCom Video cameras and DMP Wi-Fi enabled panels.

The WAP allows DMP Wi-Fi enabled panels to communicate through Wi-Fi connection to the Central Station and SecureCom Wireless.

When connected, the WAP and cameras allow app users to view live or recorded video feeds from their smartphones.

### Compatibility

All SecureCom Video Cameras and all DMP Wi-Fi panels.

### What is Included?

- V-IP1006RR 450Mbps Wireless Access Point
- 3 Detachable Antennas
- Power Adapter
- Ethernet Cable
- PoE Power Injector



SecureCom  
video

## 1 POWER THE WIRELESS ACCESS POINT (WAP)

1. Connect the WAP to a router or a switch using an Ethernet cable.
2. Power the WAP by using one of the following options:

### Power Adapter

Plug the provided power adapter into the power jack on the back of the WAP, then connect it to a standard wall outlet. See Figure 2.

### Power over Ethernet (PoE)

Connect the WAP to the PoE port on the power injector using an Ethernet cable. Connect the LAN on the power injector to the router or switch using an additional Ethernet cable. Connect the provided power adapter from the DC jack on the power injector to a standard wall outlet. See Figure 3.

3. Press the ON/OFF button on the WAP. If you are connecting it to an XT30/XT50 Series or an XTLplus Series panel, the WAP and the panel will automatically connect.



**Note:** For larger installations, multiple WAPs can be installed. Each additional WAP requires a wired connection to the customer's router or switch.

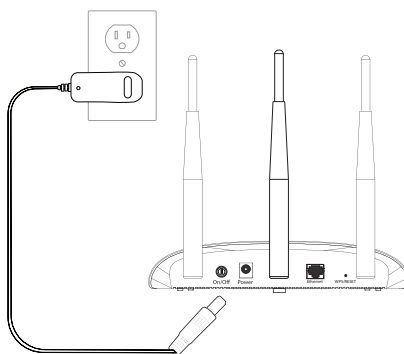


Figure 2: Power by Adapter

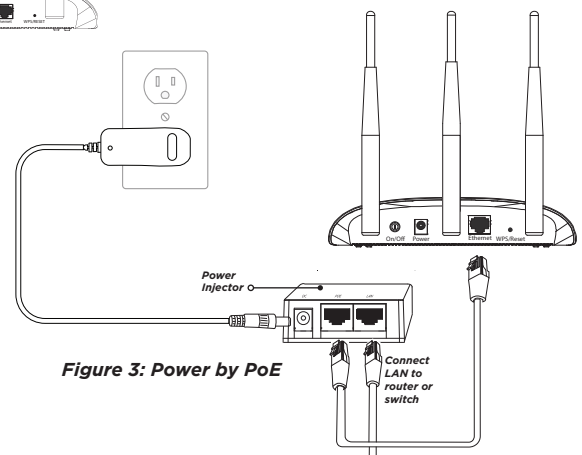


Figure 3: Power by PoE

## 2 CONNECT THE CAMERA

For the best results, ensure the WAP and camera are no more than 20 feet apart when establishing communication.

### Automatic Camera Connection

After powering the WAP, add power to the camera and it will automatically search and connect to the WAP.

### Manual Camera Connection

1. Press the WPS button on the back of the WAP for 1.5 seconds and release. The lock indicator on the WAP will begin flashing once per second.
2. Press the WPS button on the camera. The lock indicator will become solid when the camera connects to the WAP.

## 3 ACTIVATE THE CAMERA

1. Once the camera and the WAP establish communication, log in to the Dealer Admin Site (dealeradmin.securecomwireless.com).
2. Click **Customers** in the navigation menu and select the customer's system account number.
3. Click **Edit** at the bottom of the screen.
4. Click the **Video** checkbox to enable video, and click **Save**.
5. Click **Add New Camera** on the **System Information** screen.
6. Enter the 12-digit **MAC Address** found on the camera.
7. Click **Next** and enter in the following information:
  - **Name:** Enter the name the user wants displayed in the app and video feed.
  - **Time Zone:** Select the time zone of the installation location.
  - **Daylight Savings Time (DST):** Enable to observe daylight savings time changes.
  - **Flip Image?:** Enable if the camera image needs to be inverted due to the mounting position of the camera.
  - **Video Quality:** Change for low-bandwidth installations to allow for increased reliability of video streaming.
  - **Record on Alarm:** Enable to allow the camera to record video clips continuously during the first minute of an alarm.
  - **Clips:** Select to allow the camera to record motion-triggered video clips to SecureCom. The user's options are described below:

**Never Record Motion:** The camera displays a live feed through the Virtual Keypad™ App, but will not automatically record clips.

**Always Record Motion:** The camera records video clips any time it detects motion.

**Record Motion When Armed:** The camera records motion-triggered clips only when the system is armed. When the system is disarmed, no clips will be recorded.

8. Click **Save**. When the camera is active and communicating with SecureCom, it will have an **Active** status.



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and manufactured in  
Springfield, Missouri using U.S.  
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