

NVR and IP Cameras

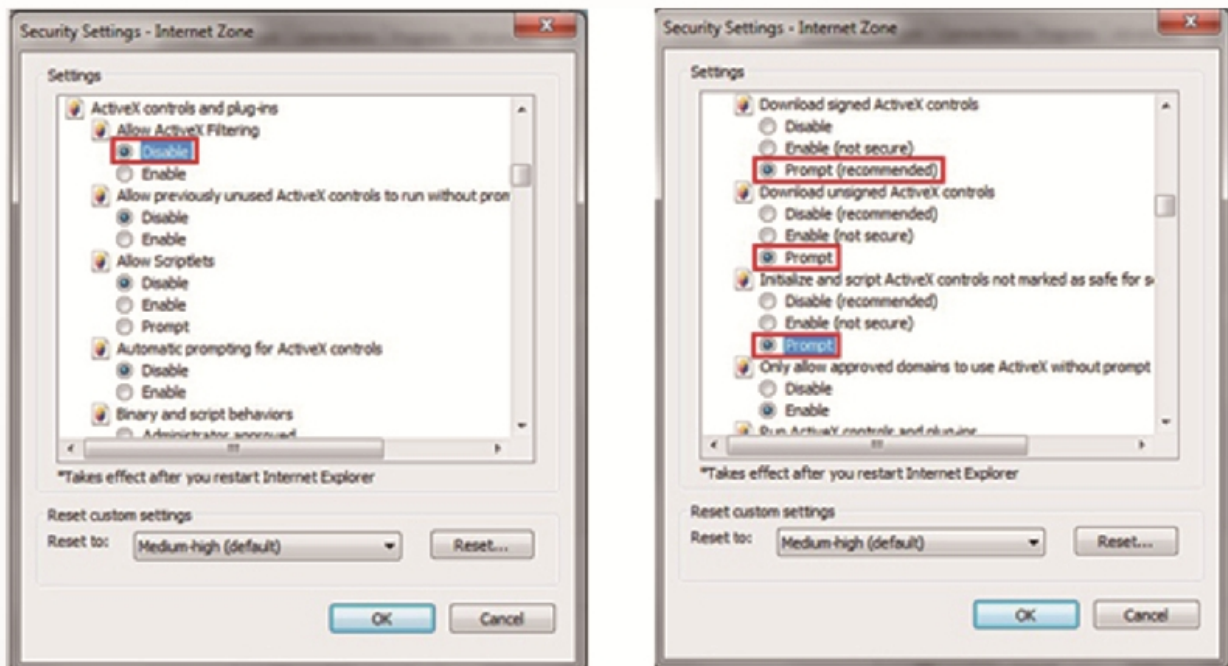
NVR Setup Guide

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Click **Save**, then click the red X to exit out of the IPC Config menu.

6. Next, open an Internet Explorer browser and test this camera's connection. Type the IP Address as it appears in the IP field in the IPC Config menu into an Internet Explorer browser, including **http://** at the front of the IP Address. The address that you type into the Internet Explorer browser should look similar to this: **http://192.168.1.140**

7. When Internet Explorer prompts you to allow add-ons, click **Allow** to run the necessary ActiveX controls.

8. If you see a **Internet Explorer cannot display the webpage** error, please repeat steps 4 - 6 and try entering a different set of three digits in the last segment of the IP Address when you save a new address in the **IP** field. If the browser loads for more than two minutes without arriving to a webpage, please open a new tab in Internet Explorer and try entering in the same IP Address in the address bar of the new tab. (Default username is **admin**, Default password is **111111**)

9. Once you have established a wired connection and can view the camera from Internet Explorer, double click on the IP Camera that you just saved networking settings on, and click on the "Wifi" tab. Select the check box to enable Wi-Fi. Next, manually set the **IP Addr** field, **Subnet Mask** field, and **Gateway** field to match the settings that appear in the Networking tab of the IPC Config menu.

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The screenshot shows the 'IPC Config' window with the 'Networking' tab selected. The 'WIFI' sub-tab is active. The 'Whether to use WIFI' checkbox is checked. The 'Whether to use DHCP' checkbox is unchecked. The IP configuration fields are as follows:

Field	Value
IP Addr	192 . 168 . 1 . 211
Subnet Mask	255 . 255 . 255 . 0
Gateway	192 . 168 . 1 . 1
MAC	7C:DD:90:18:CE:9E
Main DNS Server	202 . 96 . 134 . 133
Minor DNS Server	8 . 8 . 8 . 8

Below the IP configuration fields is a 'List of wireless network' table:

Name	Connection status	Signal strength	Encrypt
CMCC-AUTO	Disconnected	69%	Encrypted
peytonest	Disconnected	84%	Encrypted
zmodoem	Disconnected	67%	Encrypted
zmodo123456	Disconnected	74%	Encrypted
SMC-Conference	Disconnected	70%	Encrypted
DWZQ	Disconnected	68%	Encrypted

Buttons for 'Submit', 'Add', and 'Refresh' are visible on the right side of the window.

10. Click "Refresh" and a list of available Wifi networks will appear in the list. Double click the name of the Wifi network to enter the WIFI Wireless Network Settings menu. From this menu, enter your Wifi password and click "Establish Connection."

The screenshot shows the 'WIFI Wireless Network Settings' window. The 'Wireless Network' field is set to 'zmodoem'. The 'Authentication Mode' is set to 'WPA2 PSK Encrypted'. The 'WEP Index' is set to 'WEP key 1'. The 'Key Format' is set to 'ASCII'. The 'Password' field is empty. Buttons for 'Establish Connection' and 'Exit' are at the bottom.

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** If You Need Any Software For the NVR, Including the Search Tool, please visit
<http://files.zmodo.com/Software%20Files/NVR%20Tools/>**

<http://files.zmodo.com/Software%20Files/PC%20Viewing%20Software/NVRs/>

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