Quick Installation Guide

SkyIPCam747W
Wireless Night Vision Pan & Tilt Network Camera

Model # AICN747W

Ver. 1A

Package Contents:

- Wireless Night Vision Pan & Tilt Network Camera
- Antenna
- Wall Mount Kit
- GPIO Connector
- Power Adapter
- Ethernet Cable (Cat.5)
- Utility CD
- Quick Installation Guide

Section 1

This Quick Installation Guide only provides basic instructions. For detailed information on using this product, please refer to the User's Manual on the supplied CD.

Getting Started

Step 1 Connect one end of the Ethernet cable to the IP Camera and connect the other end to one of the LAN ports on your router or switch.

Step 2 Power on the IP Camera by connecting one end of supplied power adapter to the power jack of the Camera and connecting the other end to the electrical outlet.

Step 3 Verify that the yellow light (Power) is solid and the green light (Link) is blinking.
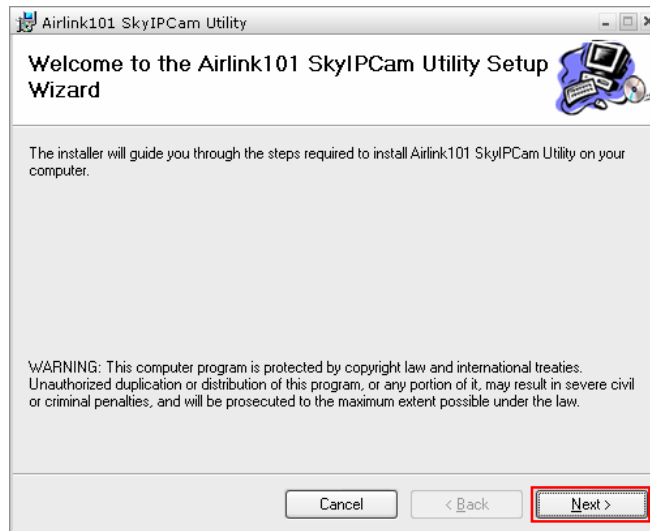
Installing the SkyIPCam Utility

Step 1 Insert the provided CD and wait for the auto-run screen to appear.
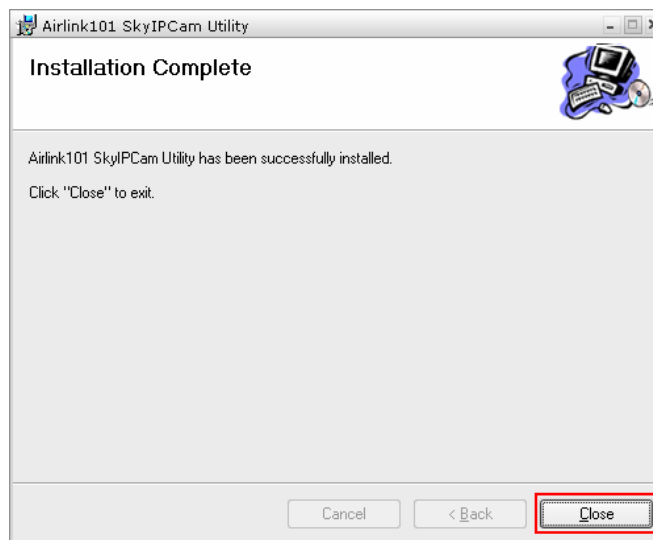
Step 2 Click on **Install SkyIPCam Utility**.

Note: If the auto-run screen does not appear automatically, go to **Start, Run**, type: **D:\ Utility\Setup.exe** (where **D** is the letter of your CD drive) and click **OK**.

Step 3 Keep clicking **Next** on the following screens.
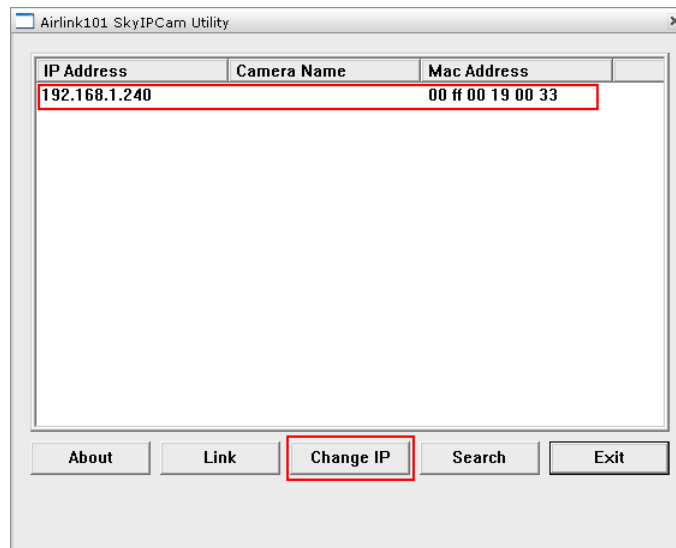

Step 4 Click **Close** to complete the installation.

Section 3

Using the SkyIPCam Utility

Step 1 Go to **Start > (All) Programs > AirLink101 > AirLink101 SkyIPCam Utiliy**

Step 2 Select the IP Camera you want to configure from the list and click on the **Change IP** button.

Note: If the Camera's IP address does not show up in the window, make sure the camera is properly connected to the same network as your computer is, and then click on the **Search** button.

Step 3 You may simply accept the suggested **Static IP**, or you can manually change the last 3-digit number of the IP Address, in case that the suggested one has already been used by another device in the same network. Another option is that if your router's DHCP server is enabled, you can select **DCHP**, so the router will automatically assign a dynamic IP address to your camera.

Enter **"admin"** for both **ID** and **password**, and click **Change**.
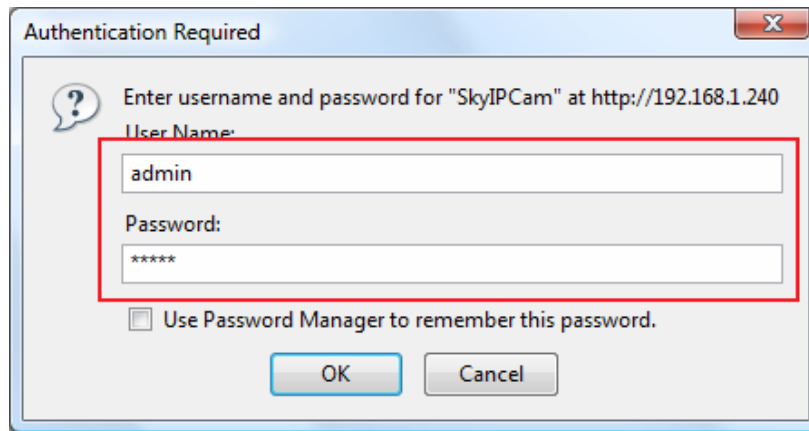
Step 4 Once the utility has saved changes, it will return to the original screen. Select your camera from the list and click **Link**.
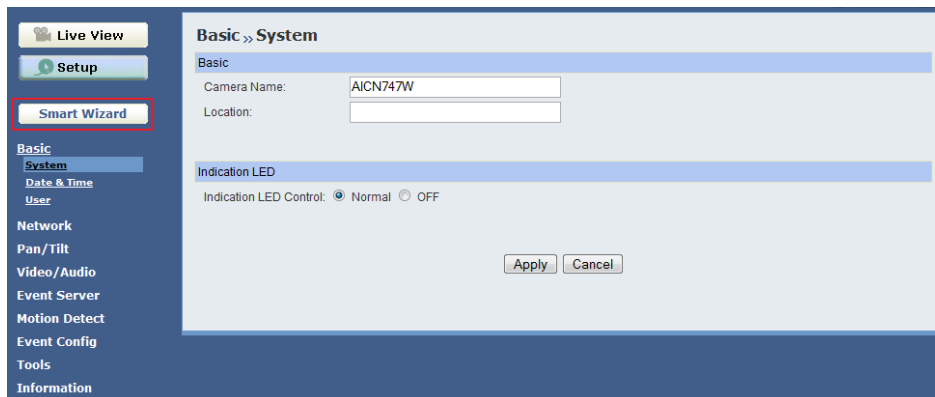
Step 5 When you are prompted for the username and password, enter **"admin"** for both **User name** and **Password**, and click **OK**.

Step 6 The camera viewing window will appear. Click on **Setup**, and then click on **Smart Wizard**.

Step 7 You may change the default **Camera Name** and enter a name for the **Location** if you like. Then enter **"admin"** for both **Admin Password** and **Confirm Password**. Click **Next**.

Step 8 You can change the camera's IP settings in the below window. If you have done this in Step 3, click **Next** and go to the next step.

Step 9 If you would like to set up email alerts that you can receive in the future, enter your email information here. You can get this information from your internet service provider. You can also set this up at a later time. Click **Next**.

Step 10 Enter the wireless information according to your wireless router's (or access point's) setting if you would like to connect the camera wirelessly to the network. You can log in to the router's (or AP's) web configuration pages to get the SSID and encryption details. Click **Next**.

Step 11 Confirm your settings at the last window. If everything is correct, click **Apply** and the configuration is completed.

Confirm Settings

Please confirm the configuration you have set up.
When you confirm the settings, click Apply to finish the wizard and reboot the camera. Otherwise, click prev to go back to the previous step(s) and change the settings; or click Cancel to end the wizard and discard the changes.

Please note that the camera's IP Address will be updated if you changed the IP setting. This may cause the camera to lose the image screen. If this happens, use the supplied IP Finder software application to locate the camera's IP Address. Then, connect to the camera to resume the image screen.

Confirm Settings

Camera Name:	AICN747W
Location:	
IP Mode:	Static
IP Address:	192.168.1.240
Subnet Mask:	255.255.255.0
Default Gateway:	192.168.1.1
Primary DNS:	192.168.1.1
Secondary DNS:	
SMTP Server Address:	
Sender Email Address:	
Authentication Mode:	None
Sender User Name:	
Receiver #1 Email Address:	
Receiver #2 Email Address:	
ESSID:	default
Connection:	Infrastructure
Channel:	6
Authentication:	Open
Encryption :	None

[< Prev] [Apply] [Cancel]

Now, unplug the RJ-45 Cable from the camera, and you may access the camera wirelessly.

Section 4

Viewing Images

Method 1 --- Access from "Web Browser"

Step 1 If you know the IP address of your network camera, you may open the Web Browser on your computer.

Step 2 Type the IP address of your camera (the default IP is 192.168.1.240) in the Address bar, and then press [Enter].

Step 3 Enter **"admin"** for both the **User name** and **Password**, and click **OK**.
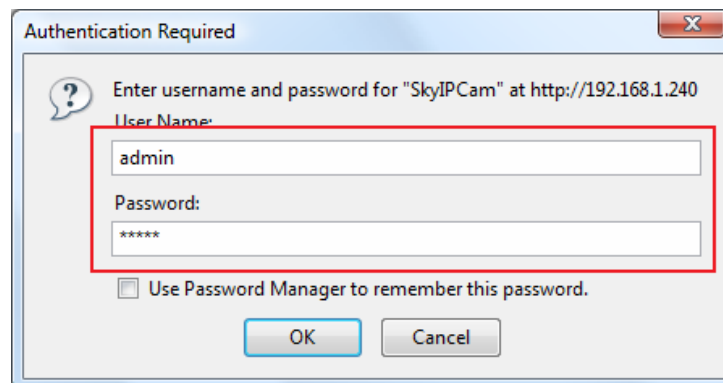
Step 4 If it is the first time for your computer to access the Web based viewing page, you may be prompted to install the software of ActiveX Control. Click on the bar on top of the screen and click on **Install ActiveX Control**.
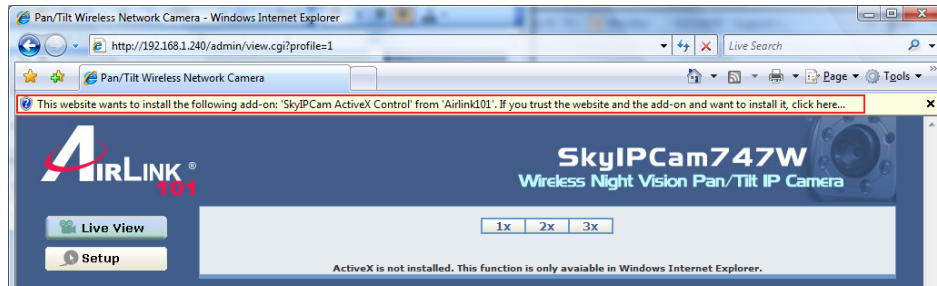
Step 5 Click on **Install**, and then you may be able to view images.
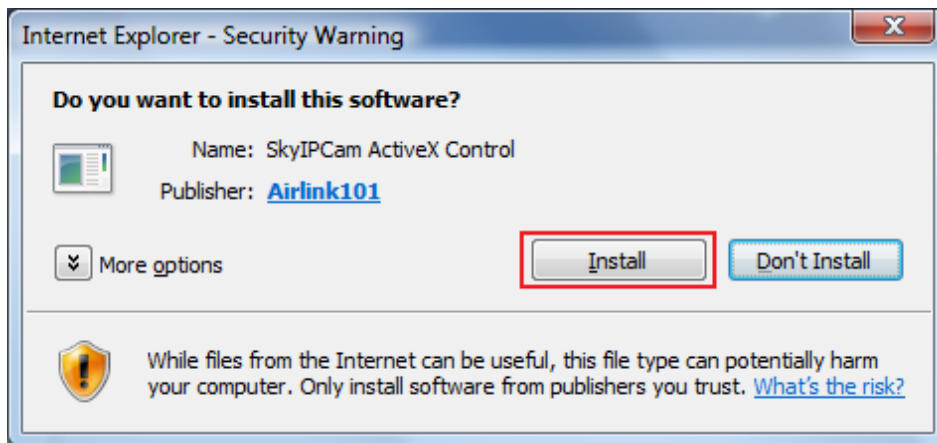
Step 6 To get a clear view of images, you can simply rotate the camera's lens clockwise or counter-clockwise to adjust the focus.

Note: If you are not able to find the pictures or video clips saved by "Snapshot' or "Manual Record" under **Windows Vista**, you may also need to disable Internet Explorer's Protected Mode: Open **Internet Explorer** and click **Tools**. Then click **Internet Options**. Select the **Security** tab, uncheck the box for protected mode, and click **Apply**. Restart Internet Explorer.
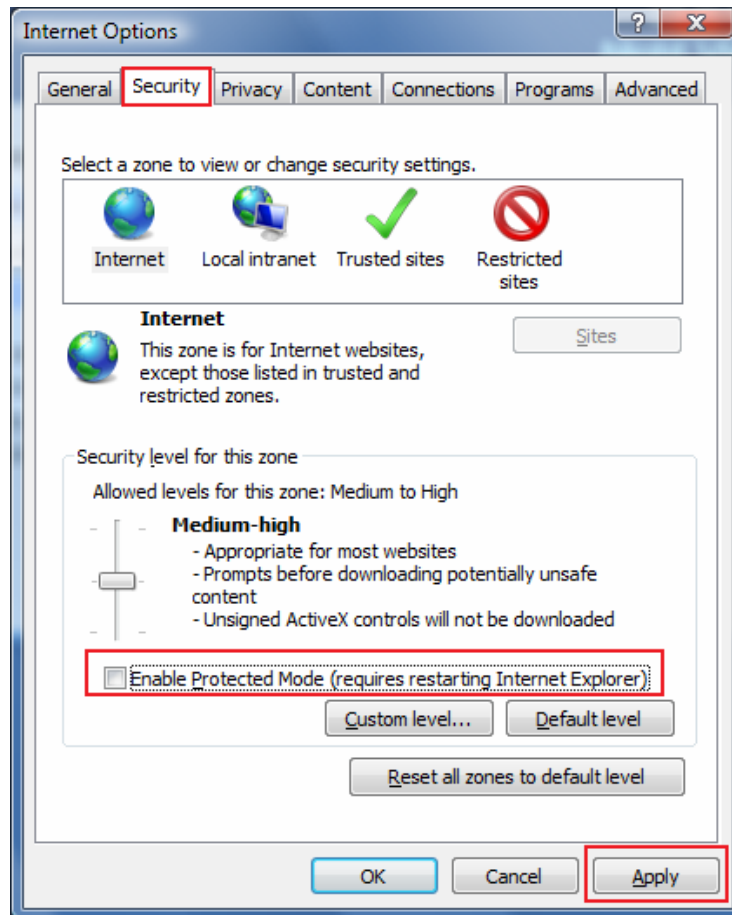
Method 2 --- Access from "SkyIPCam Utility"

Step 1 Go to **Start > (All) Programs > AirLink101 > AirLink101 SkyIPCam Utiliy**, and open the Airlink101 SkyIPCam Utility.

Step 2 Select your camera from the list and click **Link**

Step 3 Follow Step 3 to Step 6 mentioned in Method 1.

Technical Support

E-mail: support@airlink101.com

Toll Free: 1-888-746-3238

Website: www.airlink101.com

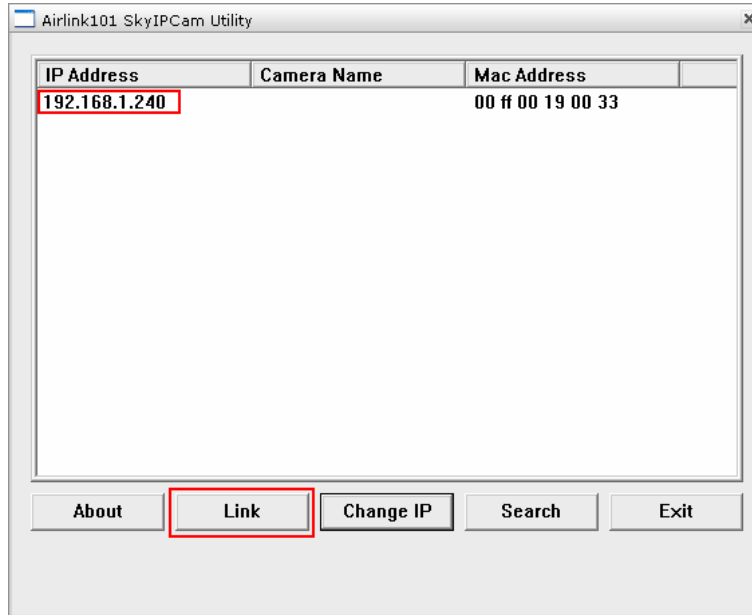*Theoretical maximum wireless signal rate based on IEEE standard 802.11g specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, mix of wireless products used, radio frequency interference (e.g., cordless telephones and microwaves) as well as network overhead lower actual data throughput rate. Specifications are subject to change without notice. All products and trademarks are the property of their respective owners. Copyright ©2008 AirLink101®

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