
Quick Installation Guide

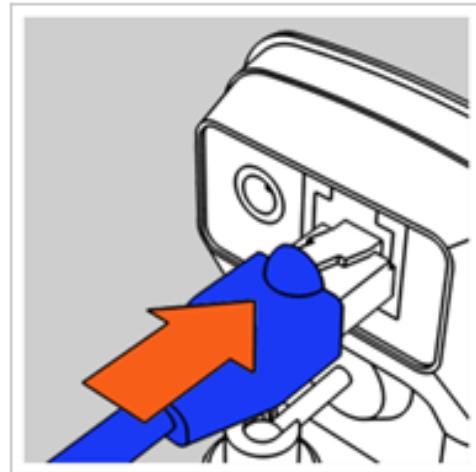
Mac OS X

Requirements

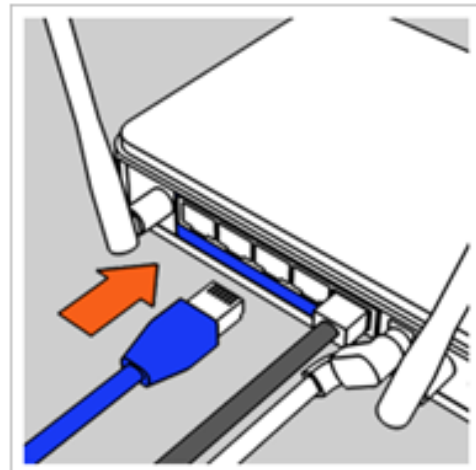
The Mac OS X Utility requires Mac OS 10.5.

Installation

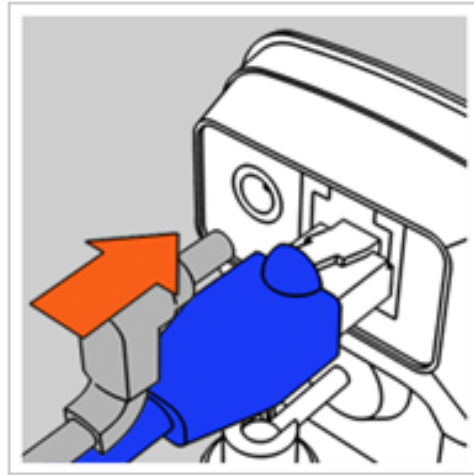
Step 1: Connect an Ethernet cable to your Camera.



Step 2: Connect the other end of the Ethernet cable to an available port on your router or switch.

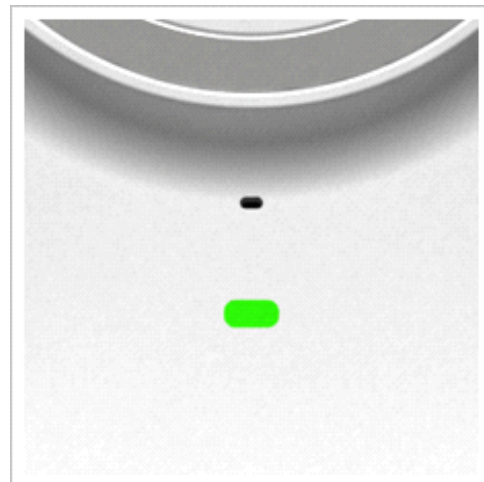


Step 3: Connect the supplied power adapter to your Camera and plug it into a power outlet or surge protector.

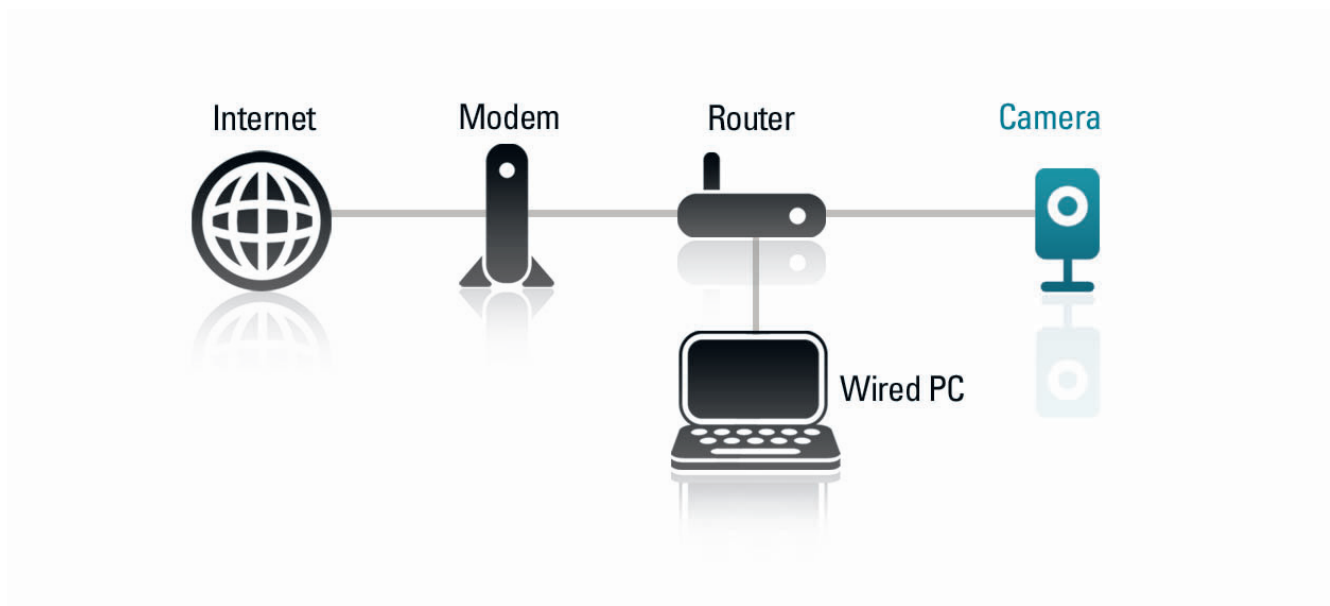


Step 4: A green light will illuminate on the front of the camera to show that it is connected to the network.

Note: If the LED is lit red, please check the Ethernet cable connection to make sure that the connectors are secure.






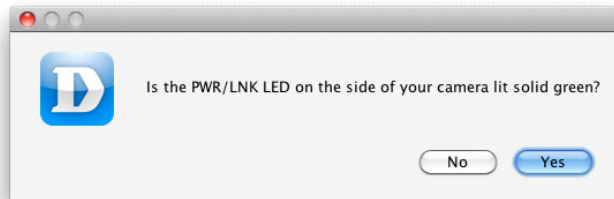
Step 5: Below is an example of a typical network.



Registration

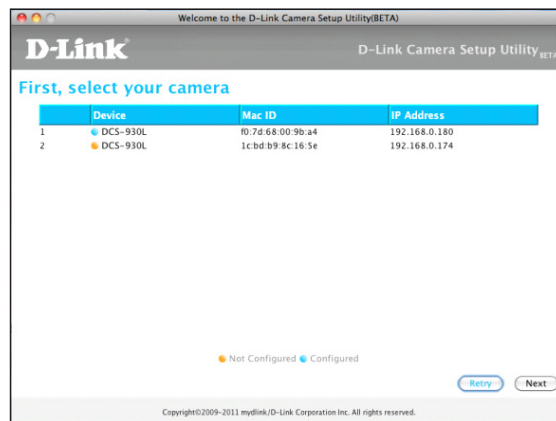
Step 1: Start the Mac Installation Utility. The utility will verify if the camera is connected.

Name	Date Modified	Size
 mydlink Setup Utility v1.0.03	1/20/11	254 KB
 mydlink Setup Utility v1.0.03.app.zip	1/21/11	172 KB
 READ FIRST!!! Install Guide.pdf	1/21/11	295 KB



Step 2: The utility will display a list of cameras connected on your network. Select the camera that you would like to register to mydlink.com.

- Cameras with an ORANGE indicator have not been registered for mydlink.com.
- Cameras with a BLUE indicator have already been registered.



Note: Write down the IP address for future reference.

Step 3: Provide a new password for your camera.

Step 4: Register your camera at mydlink.com.

- a. If you are a NEW USER, you will have to register a new mydlink.com account. You will need to provide a valid email address and a password for your account.

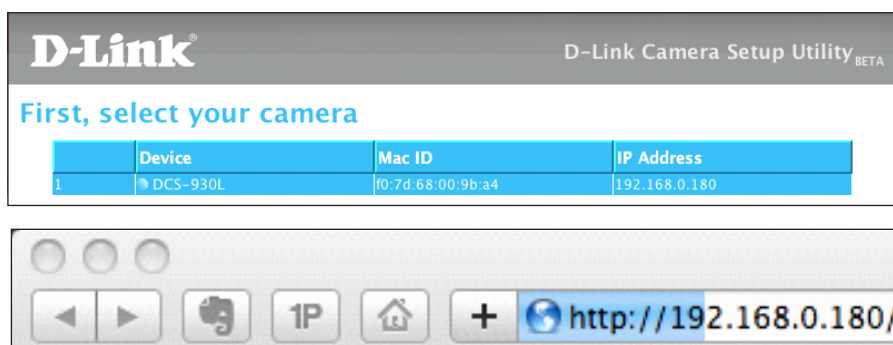
- b. If you already have an existing mydlink.com account, provide the Username and Password for the mydlink.com account.

Step 5: If you want to connect your camera to a wireless network, follow the steps below. Use option A to manually configure your wireless settings or option B to use WPS.

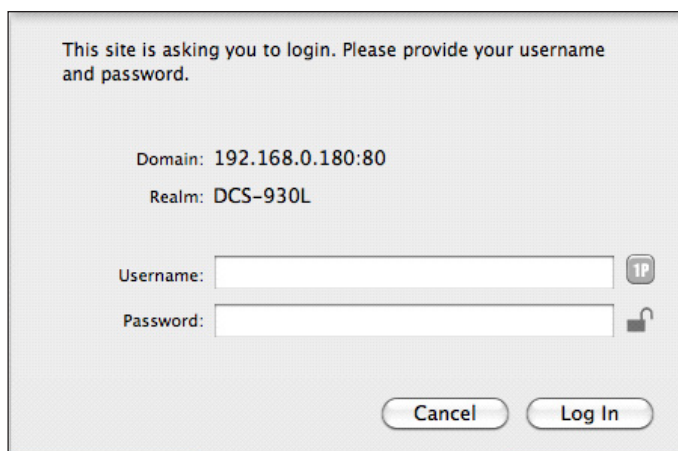
A. Manually connect to your wireless network.

- i. Open your web browser and type the IP ADDRESS that was recorded when the camera was registered.

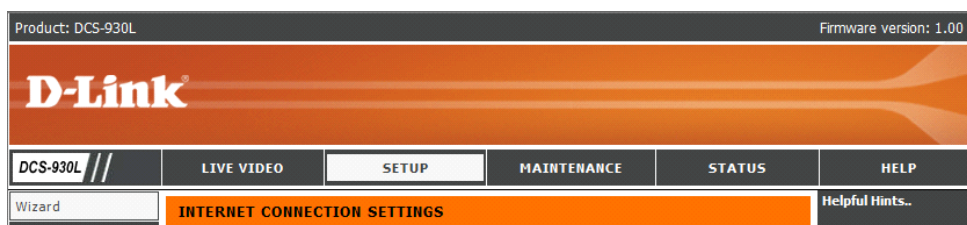
EXAMPLE: During the registration process, the utility shows the IP Address assigned to the camera. The following images show that 192.168.0.180 was found on the utility. Open an Internet Browser (Safari, Firefox, Chrome) and enter **192.168.0.180** in the address bar to access the camera.



- ii. Enter **Admin** as your Username and then enter the password for the camera.



- iii. Click the SETUP tab in the Web Configuration Page.



iv. Click **Wireless Setup** on the left side.

DCS-930L ///					
LIVE VIDEO		SETUP	MAINTENANCE	STATUS	HELP
Wizard	WIRELESS SETUP				Helpful Hints.. You may enable the wireless setting on your camera and connect to a wireless network by entering the SSID (unique
Network Setup	In this section, you can setup and configure the wireless settings on your camera.				
Wireless Setup	<div>Save Settings</div> <div>Don't Save Settings</div>				
Dynamic DNS					

v. Select **Enable** for WIRELESS SETTINGS.

WIRELESS SETTINGS	
<input checked="" type="radio"/> Enable	<input type="radio"/> Disable

vi. Click the **SITE SURVEY** button to display a list of available wireless networks.

SITE SURVEY						
This will scan and display all the available wireless networks surrounding your device. You may click Refresh to re-scan and search for the available wireless networks. Check the button of which wireless network you wish to connect and then click Select to proceed.						
Join	SSID	BSSID	Channel	Encryption	Signal %	
<input type="radio"/>	vanilla	00 24 01 AB CE 08	1	WEP	100	

vii. Select a wireless network. Scroll to the bottom of the list and click the **Select** button. Click the **Refresh** button to re-scan the environment for available wireless networks.

<input type="radio"/>	vanilla	00 24 01 AB C7 C8	11	WEP	29
<input checked="" type="radio"/>	vanilla	00 24 01 AB CF C8	6	WEP	24

Refresh Select Exit

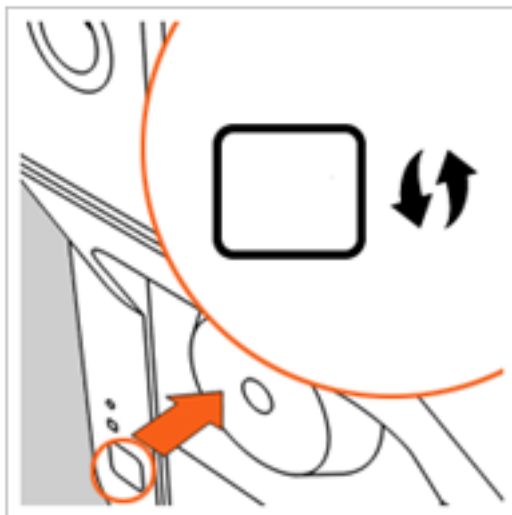
-
- viii. If there are wireless encryption settings, enter the Pre-Shared Key or Passphrase and then click **Save Settings**. The camera will reboot. Once the camera restarts, it will be configured to connect to the selected wireless network.

BASIC WIRELESS SETTINGS	
SSID	<input type="text" value="CAMERA4321"/>
Channel	<input type="text" value="1"/>
Connection Mode	<input checked="" type="radio"/> Infrastructure <input type="radio"/> Ad-Hoc
<input type="button" value="Site survey"/>	
WIRELESS SECURITY MODE	
Security Mode	<input type="radio"/> None <input type="radio"/> WEP <input checked="" type="radio"/> WPA-PSK / WPA2-PSK
WPA-PSK / WPA2-PSK SETTINGS	
Pre-Shared Key	<input type="text" value="PSK12345"/> (8-63 ASCII or 64 HEX characters)
<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>	

- ix. Disconnect the Ethernet cable from the camera and place anywhere within your wireless network range. Test the wireless connection before mounting. If the LED on the Camera turns red, you are out of range. Refer to the User Manual for mounting instructions.

B. WPS Setup

- i. Disconnect the Ethernet cable from the Camera.
- ii. Press and HOLD the WPS Button on the camera for 5 Seconds. A blue light will blink to show that WPS has been activated.



- iii. Press the WPS Button on the router or access point (AP) within 120 seconds from when the Camera's WPS button was pressed. (Check with the router or AP's User Manual to verify the WPS feature and location of button).
- iv. Please allow for the router or AP and the Camera to setup automatically. When the LED is green, the camera is connected to your wireless network.
- v. Place anywhere within your wireless network range. Test the wireless connection before mounting. If the LED on the Camera turns red, you are out of range. Refer to the User Manual for mounting instructions.

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