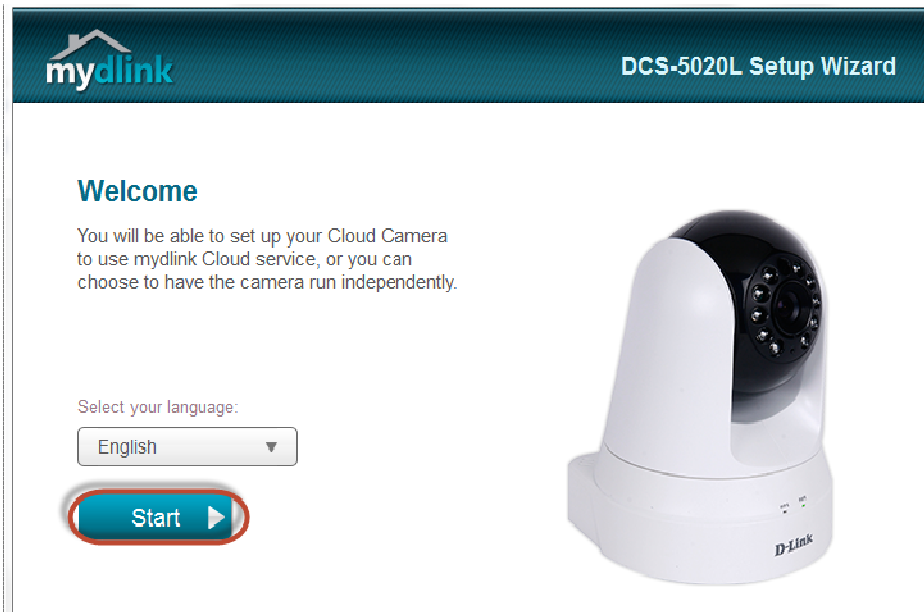


## How to: Change the SSID and Enable to WEP Encryption.

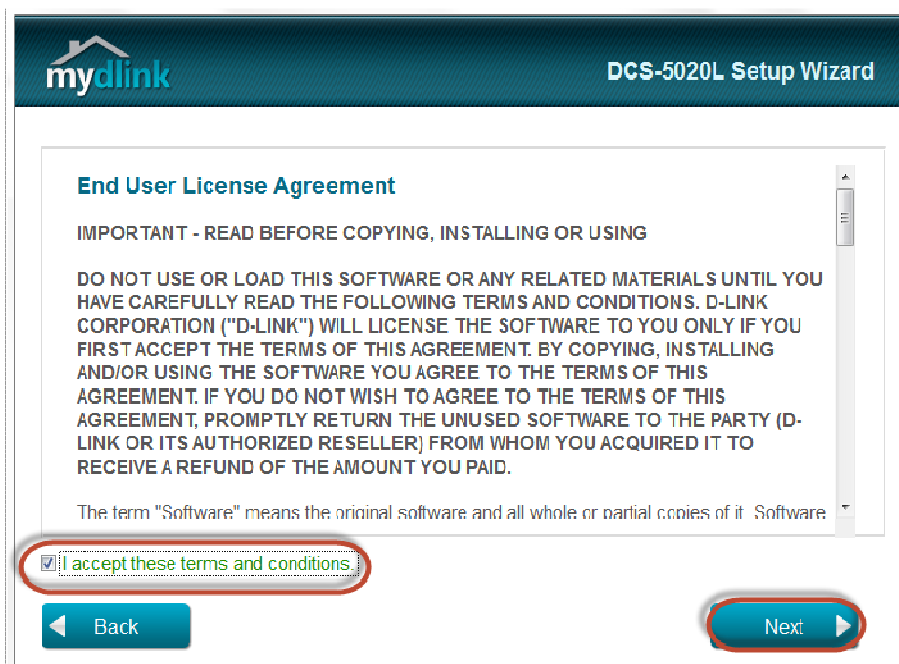
**Step 1:** Connect the power of the camera and connect LAN cable from the camera to your router.

**Step 2:** Run the CD that come with the camera on your computer.

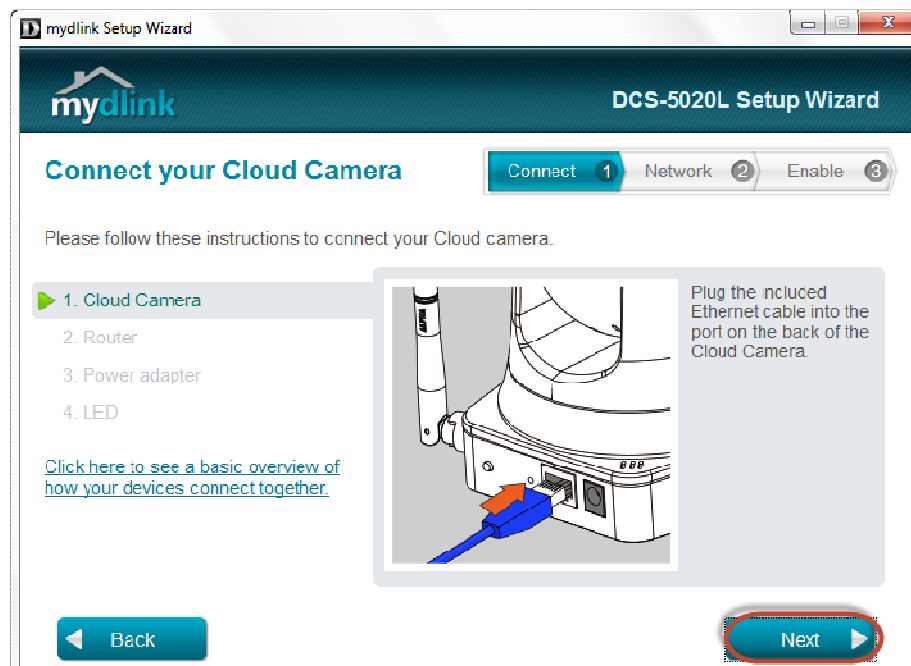
**Step 3:** Click on next



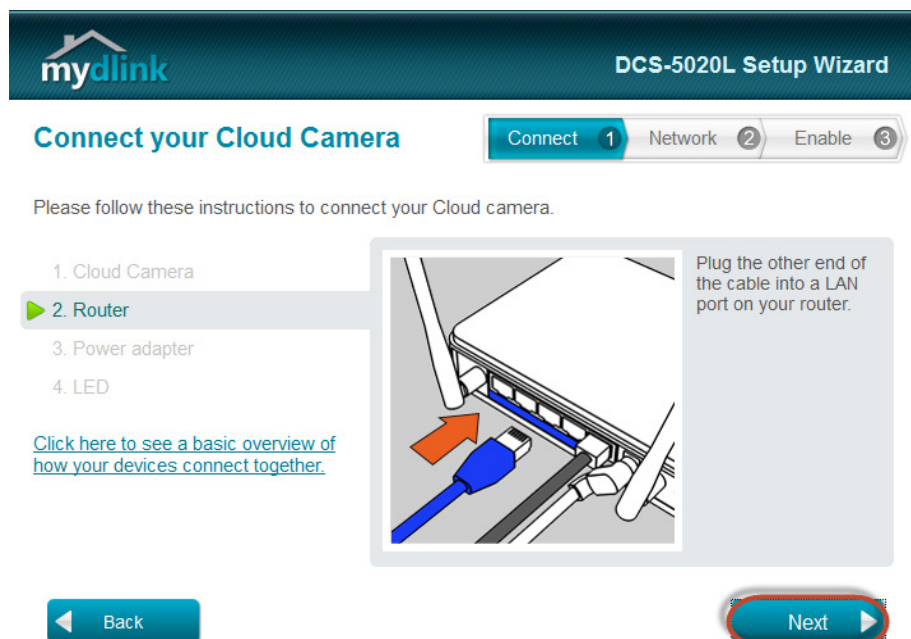
**Step 4:** Put a tick in the box beside 'I accept these terms and conditions.' Click on **Next**



## Step 5: Click on Next

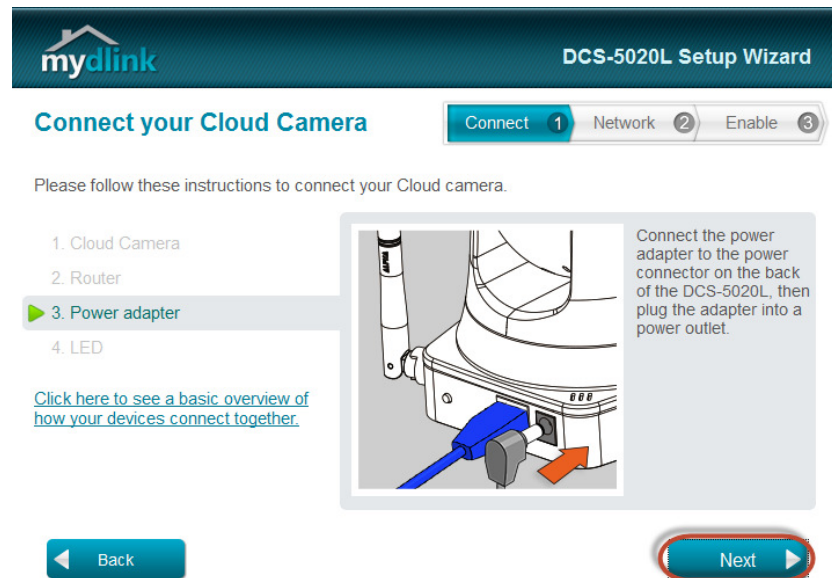


## Step 6: Click on Next

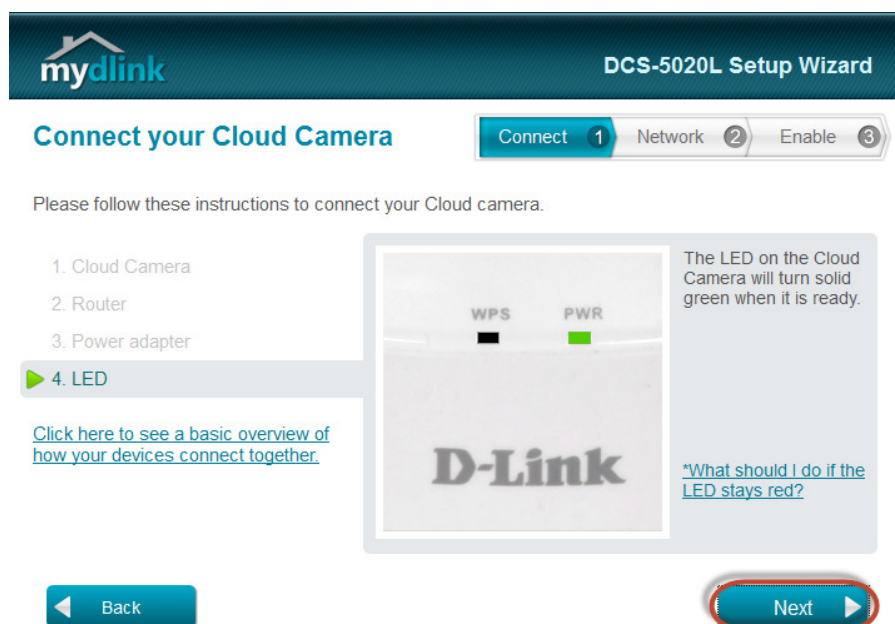


# D-Link® Technical Support Setup Procedure

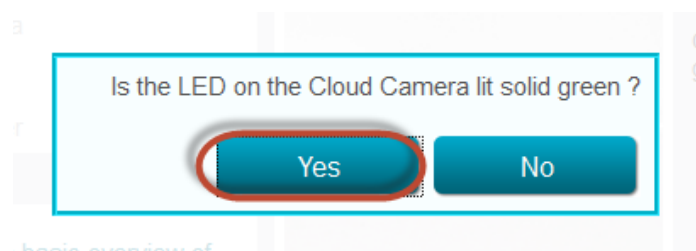
## Step 7: Click on Next



## Step 8: Click on Next

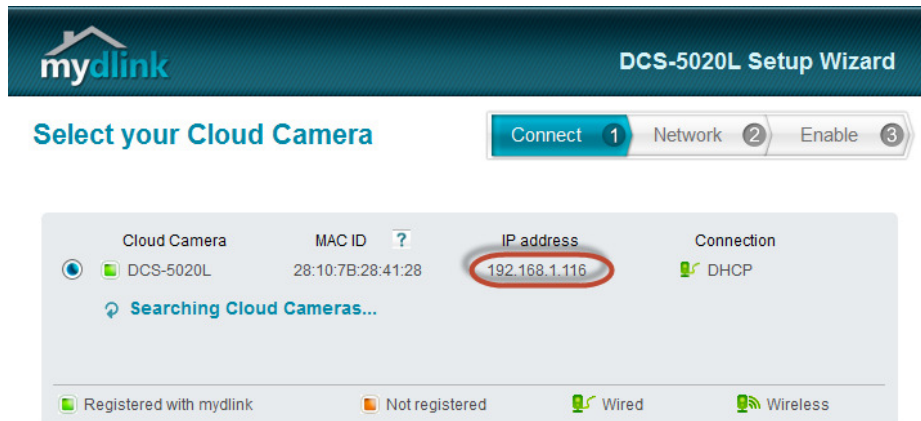


## Step 9: Click on Yes.



# D-Link® Technical Support Setup Procedure

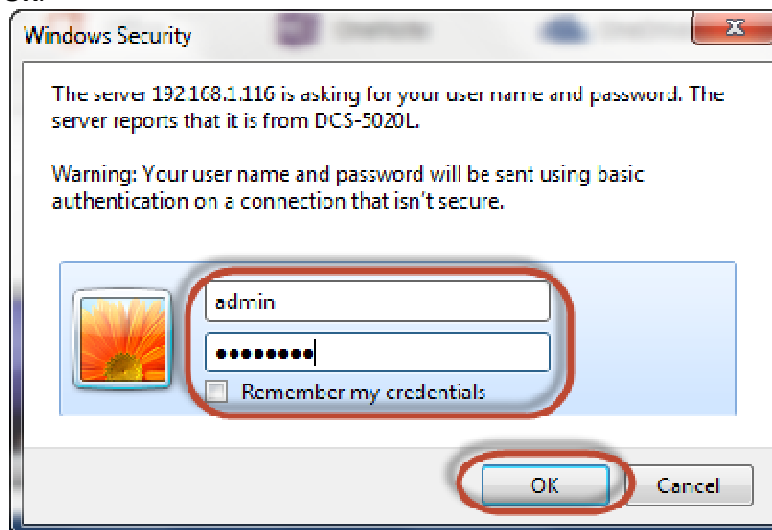
**Step 10:** Copy down the IP address of the DCS-5020L show in the list.



**Step 11:** Open Internet Explorer and enter the IP address of the camera that you had copy down on the URL bar.



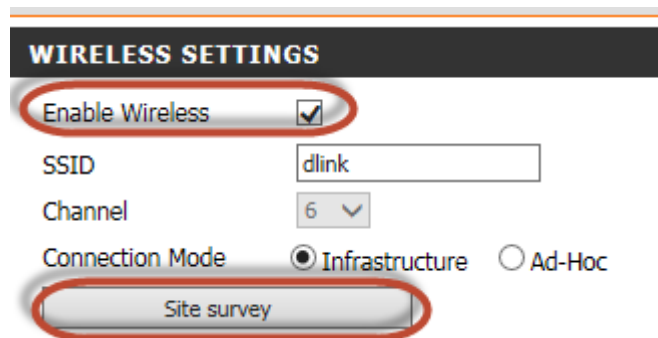
**Step 12:** Enter the camera **user name** and **password** that had set during setting up of the camera. Click on **OK**.



**Step 13:** Click on **Setup > Wireless setup**.




**Step 14:** Tick on the **Enable Wireless**. Click on **Site survey**.



The image shows the 'WIRELESS SETTINGS' configuration page. The 'Enable Wireless' checkbox is checked and circled in red. Below it, the SSID is set to 'dlink', the Channel is set to '6', and the Connection Mode is set to 'Infrastructure'. A 'Site survey' button is also circled in red.

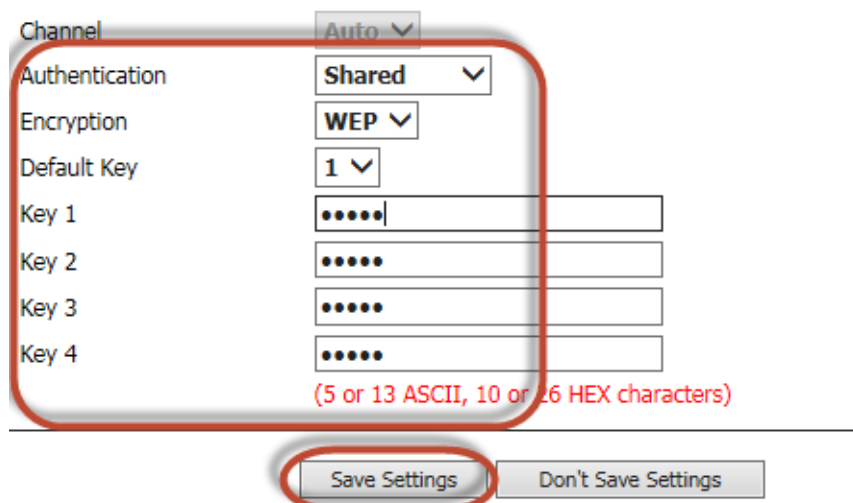
**Step 15:** Select the Wi-Fi network name you want to connect to



The image shows a list of available Wi-Fi networks. The network 'dlink DIR-809' is highlighted with a blue bar and circled in red. Other networks in the list include DIR-885L, DIR-655\_Phil, dlink-B924, dlink-guestmy880, DIR636L, wlsrdefault, 865Ltesting, OffshoreCommissioningSolutions, and dlink-CD48.

**Step 16:** Under **Wireless Configuration**.

- Select **Shared** for **Authentication**
- Select **WEP** for **Encryption**
- Select **1** for **Default Key**
- Enter the **wireless password** used on your AP or Wireless Router in **Key 1**.
- Click on **Save Settings**.



The image shows the 'Wireless Configuration' screen. The 'Channel' is set to 'Auto'. The 'Authentication' is set to 'Shared', 'Encryption' is set to 'WEP', and 'Default Key' is set to '1'. The 'Key 1' field is filled with dots. Below the key fields, there is a red text note: '(5 or 13 ASCII, 10 or 26 HEX characters)'. The 'Save Settings' button is circled in red.

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