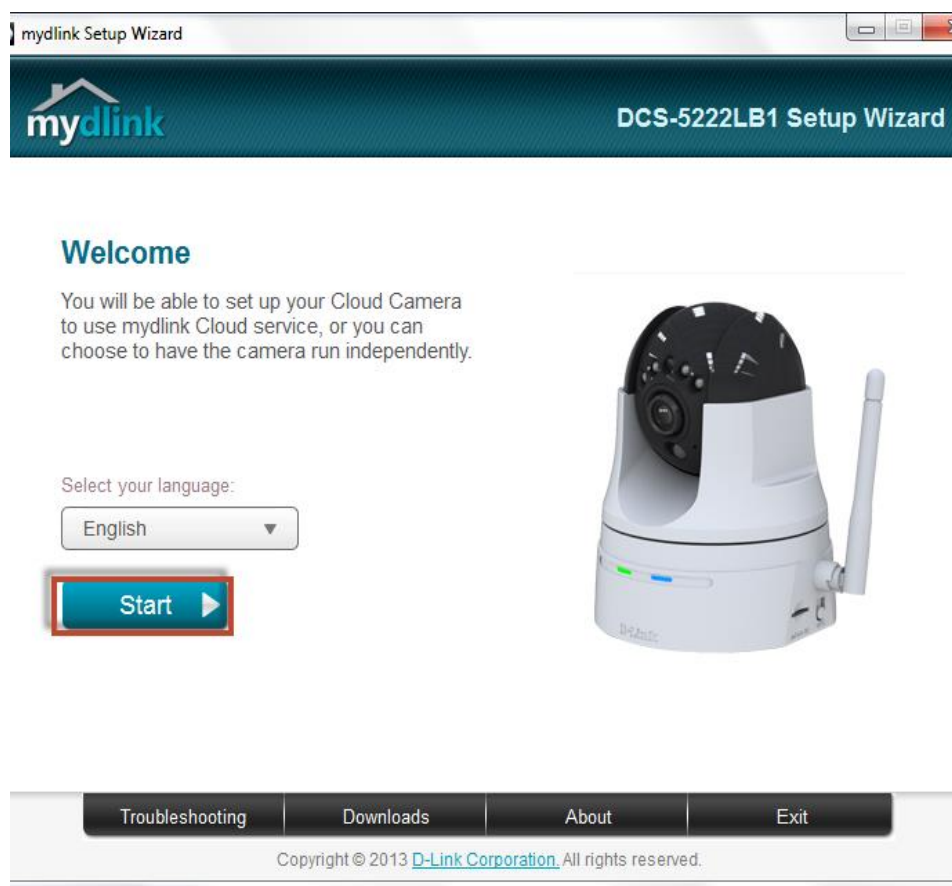


## How to: Setup always recording to SD card

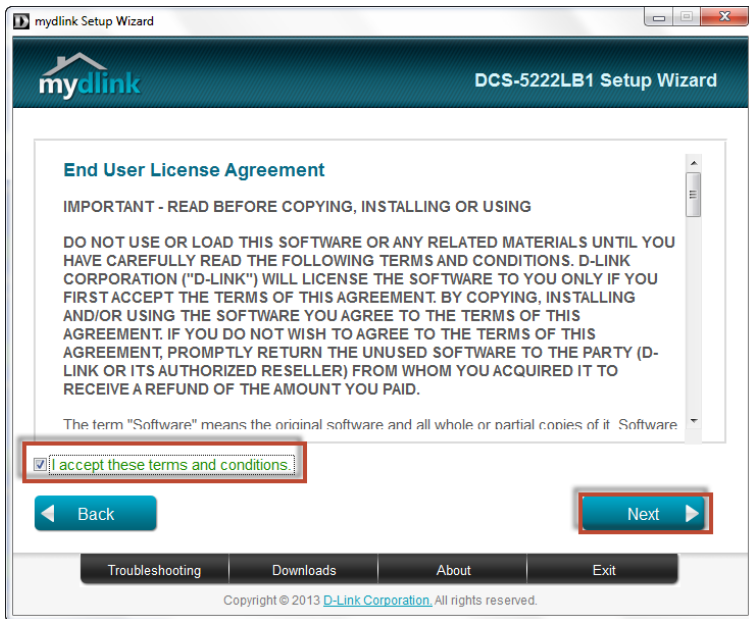
**Step 1:** Connect the power of the camera and connect LAN cable from the camera to your router.

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

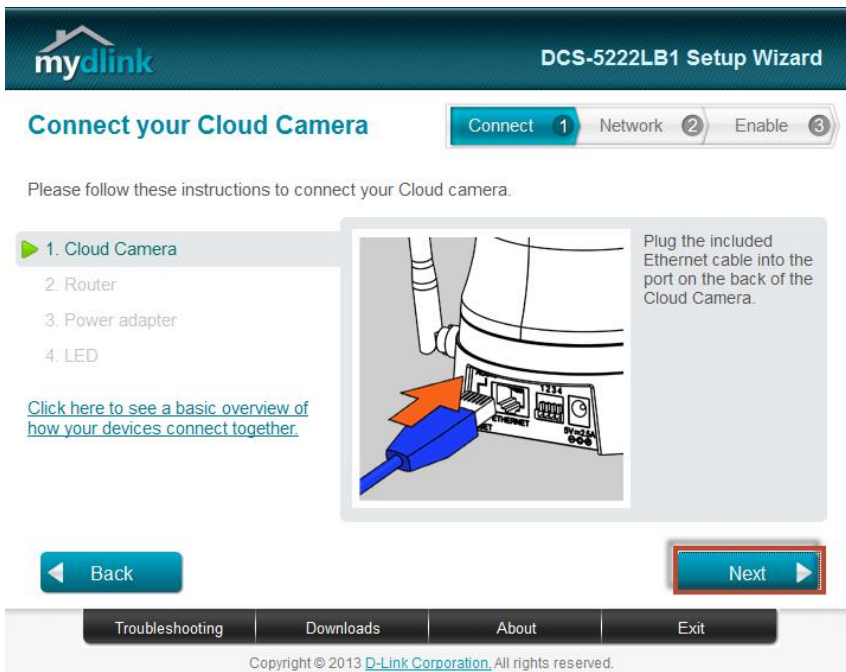
**Step 3:** Click on next



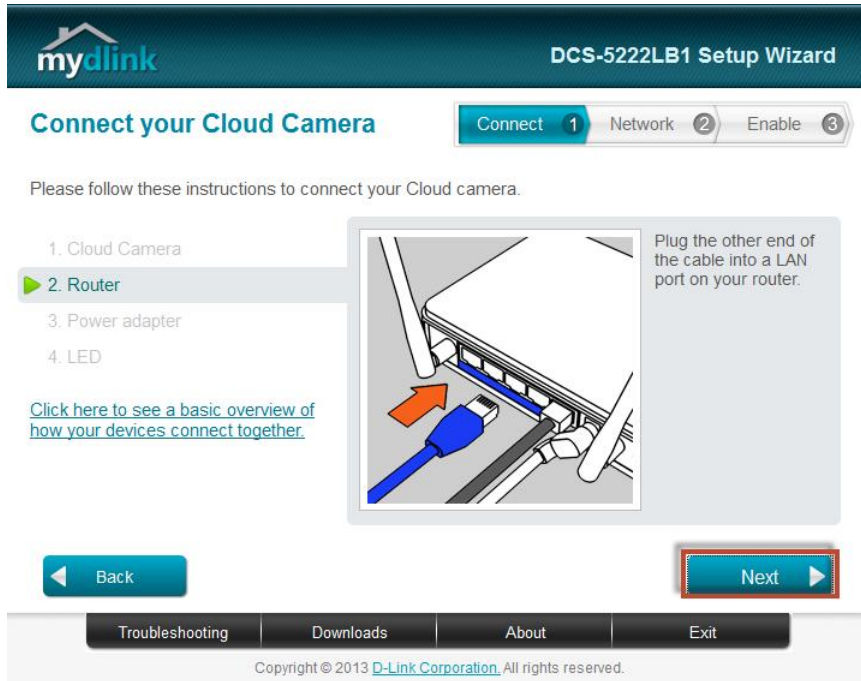
**Step 4:** Put a **tick** in the box beside ‘I accept these terms and conditions.’ Click on **Next**



**Step 5:** Click on **Next**



## Step 6: Click on Next



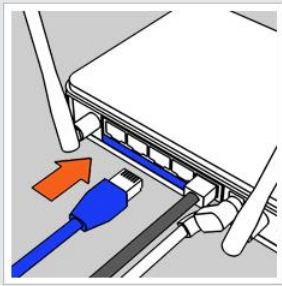
**mydlink** DCS-5222LB1 Setup Wizard

**Connect your Cloud Camera** Connect 1 Network 2 Enable 3

Please follow these instructions to connect your Cloud camera.

1. Cloud Camera
2. Router
3. Power adapter
4. LED

[Click here to see a basic overview of how your devices connect together.](#)



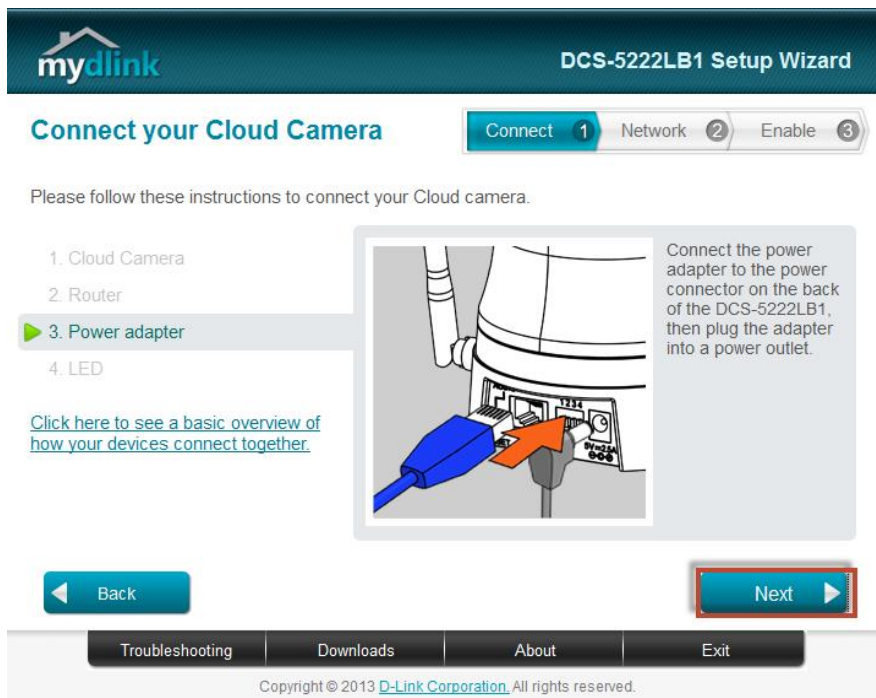
Plug the other end of the cable into a LAN port on your router.

Back Next

Troubleshooting Downloads About Exit

Copyright © 2013 D-Link Corporation. All rights reserved.

## Step 7: Click on Next



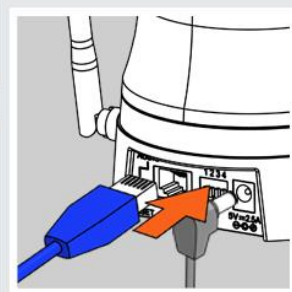
**mydlink** DCS-5222LB1 Setup Wizard

**Connect your Cloud Camera** Connect 1 Network 2 Enable 3

Please follow these instructions to connect your Cloud camera.

1. Cloud Camera
2. Router
3. Power adapter
4. LED

[Click here to see a basic overview of how your devices connect together.](#)



Connect the power adapter to the power connector on the back of the DCS-5222LB1, then plug the adapter into a power outlet.

Back Next

Troubleshooting Downloads About Exit

Copyright © 2013 D-Link Corporation. All rights reserved.

## Step 8: Click on Next

The screenshot shows the 'mydlink' logo and 'DCS-5222LB1 Setup Wizard' in the top header. Below the header, the title 'Connect your Cloud Camera' is followed by a progress bar with three steps: 'Connect 1', 'Network 2', and 'Enable 3'. The 'Connect 1' step is highlighted. The main content area contains the instruction: 'Please follow these instructions to connect your Cloud camera.' A list of steps is shown: 1. Cloud Camera, 2. Router, 3. Power adapter, and 4. LED (highlighted with a green arrow). Below the list is a link: 'Click here to see a basic overview of how your devices connect together.' To the right is an image of the camera with a green LED lit, and text: 'The LED on the Cloud Camera will turn solid green when it is ready.' Below the image is another link: '\*What should I do if the LED stays red?'. At the bottom, there are 'Back' and 'Next' buttons, with 'Next' highlighted with a red box. A footer contains 'Troubleshooting', 'Downloads', 'About', and 'Exit' links, and a copyright notice: 'Copyright © 2013 D-Link Corporation. All rights reserved.'

## Step 9: Click on Yes.

The screenshot shows the same 'mydlink' logo and 'DCS-5222LB1 Setup Wizard' header. The title 'Connect your Cloud Camera' is followed by the same progress bar. The main content area contains the same instruction: 'Please follow these instructions to connect your Cloud camera.' The list of steps is the same, with '4. LED' highlighted. The link 'Click here to see a basic overview of how your devices connect together.' is present. The image of the camera with a green LED is shown, along with the text: 'The LED on the Cloud Camera will turn solid green when it is ready.' and the link '\*What should I do if the LED stays red?'. A dialog box is overlaid on the screen with the question: 'Is the LED on the Cloud Camera lit solid green?' and two buttons: 'Yes' (highlighted with a red box) and 'No'. At the bottom, there are 'Back' and 'Next' buttons. The footer contains the same 'Troubleshooting', 'Downloads', 'About', and 'Exit' links, and the copyright notice: 'Copyright © 2013 D-Link Corporation. All rights reserved.'

**Step 10:** Copy down the IP address of the DCS-5222L show in the list.



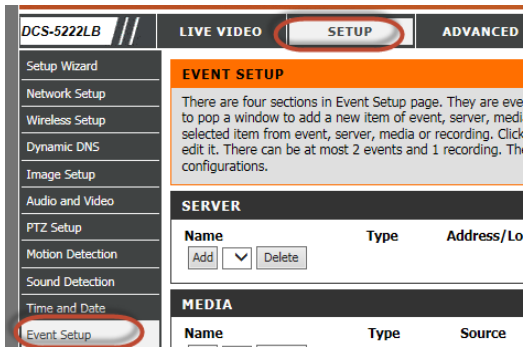
**Step 11:** Open Internet Explorer and enter the IP address of the camera that you had copy down on the URL bar.



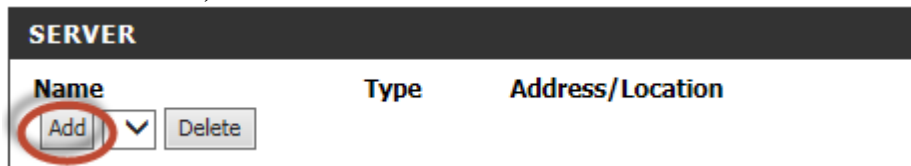
**Step 12:** Enter the camera **user name** and **password** that had set during setting up of the camera. Click on **OK**.



**Step 13:** Click on **Setup > Event setup**



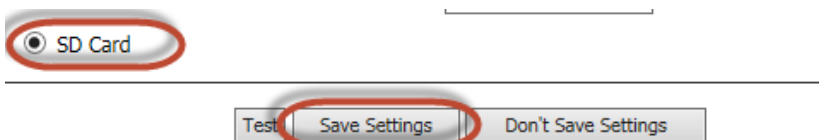
**Step 14:** Under **Server**, click on **Add**.



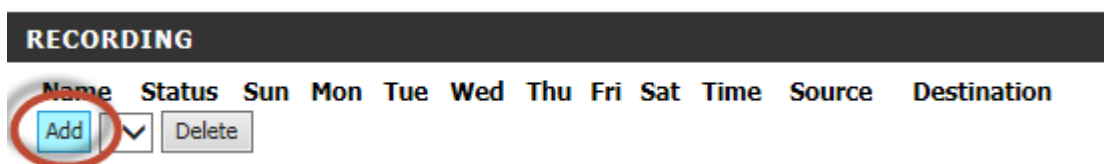
**Step 15:** Under **Server Type**, Give a **Server Name**.



**Step 16:** Select **SD Card** and press **Save Settings**.



**Step 17:** Under **Recording**, Click on **Add**.



**Step 18: Under Recording,**

- 1) Give a **Recording entry name**.
- 2) Check the box to **Enable this recording**.

**RECORDING**

Recording entry name:

Enable this recording

Priority:

Source:

**Step 19: Under Recording Settings,**

- a) Select **SD** for **Destination**.
- b) Put **2000000** for **Total cycling recording size**.
- c) Select **Size of each file for recording 10 Mbytes**.
- d) Give a **File Name Prefix**.
- e) Click on **Save Settings**.
- f)

**RECORDING SETTINGS**

Destination:

Total cycling recording size:  bytes [200~2000000]

Size of each file for recording:  Mbytes

Time of each file for recording:  seconds

File Name Prefix:



**Thank you**