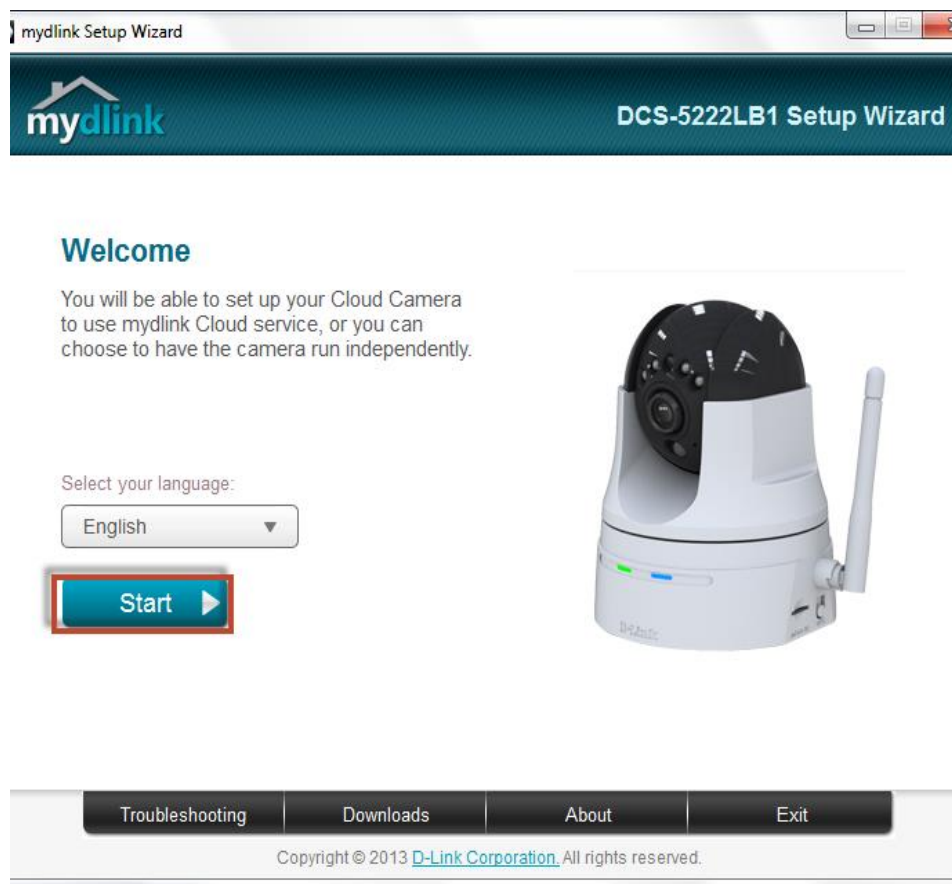


## How to: Setup Motion Detection snapshot to SD Card.

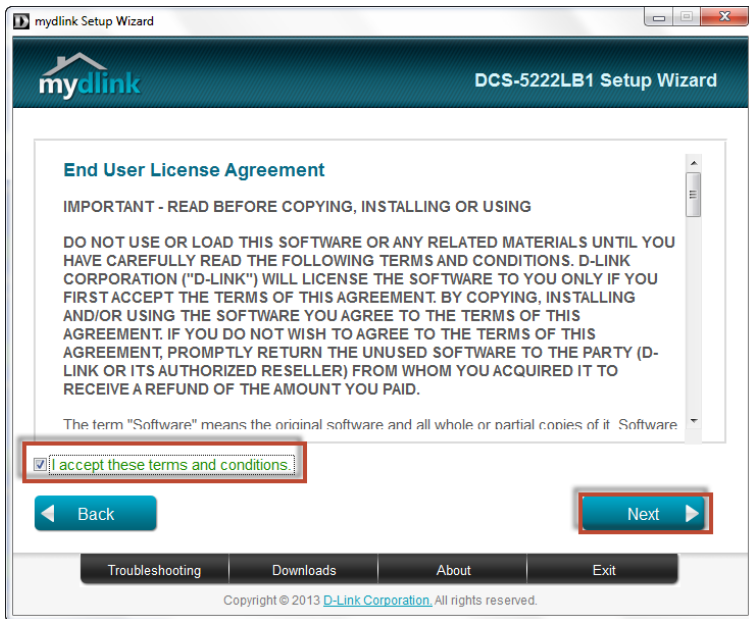
**Step 1:** Connect the power of the camera and connect LAN cable from the camera to your router.

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

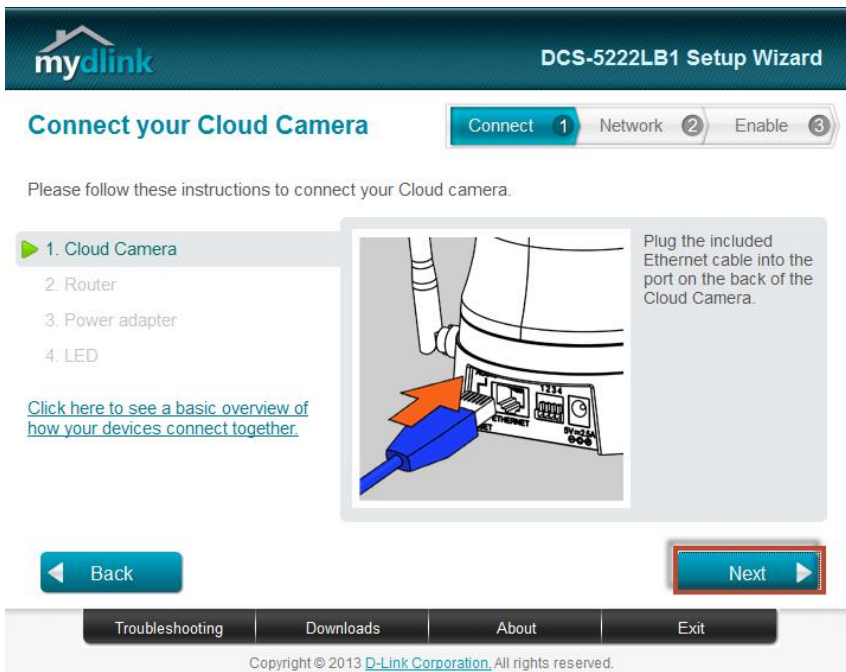
**Step 3:** Click on next



**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

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 displayed. A progress bar shows three steps: 'Connect 1', 'Network 2', and 'Enable 3'. The 'Connect 1' step is highlighted. Below the progress bar, the text reads: 'Please follow these instructions to connect your Cloud camera.' A list of steps is shown on the left: '1. Cloud Camera', '2. Router', '3. Power adapter', and '4. LED'. Step '2. Router' is 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 of the list is an illustration of a blue Ethernet cable being plugged into a LAN port on a white router. An orange arrow points to the cable. To the right of the illustration is the text: 'Plug the other end of the cable into a LAN port on your router.' At the bottom of the main content area, there are two buttons: 'Back' and 'Next'. The 'Next' button is highlighted with a red border. Below the main content area is a navigation bar with four buttons: 'Troubleshooting', 'Downloads', 'About', and 'Exit'. At the very bottom, there is a copyright notice: 'Copyright © 2013 D-Link Corporation. All rights reserved.'

## Step 7: 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 displayed. A progress bar shows three steps: 'Connect 1', 'Network 2', and 'Enable 3'. The 'Connect 1' step is highlighted. Below the progress bar, the text reads: 'Please follow these instructions to connect your Cloud camera.' A list of steps is shown on the left: '1. Cloud Camera', '2. Router', '3. Power adapter', and '4. LED'. Step '3. Power adapter' is 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 of the list is an illustration of a power adapter being plugged into a power outlet. An orange arrow points to the adapter. To the right of the illustration is the text: 'Connect the power adapter to the power connector on the back of the DCS-5222LB1, then plug the adapter into a power outlet.' At the bottom of the main content area, there are two buttons: 'Back' and 'Next'. The 'Next' button is highlighted with a red border. Below the main content area is a navigation bar with four buttons: 'Troubleshooting', 'Downloads', 'About', and 'Exit'. At the very bottom, there is a copyright notice: '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.' and a list of steps: '1. Cloud Camera', '2. Router', '3. Power adapter', and '4. LED'. Step 4 is selected. A central image shows a D-Link camera with a green LED light. To the right of the image, text reads 'The LED on the Cloud Camera will turn solid green when it is ready.' and a link says '\*What should I do if the LED stays red?'. At the bottom, there are 'Back' and 'Next' buttons, with 'Next' highlighted. 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.

This screenshot is identical to the previous one, but with a dialog box overlaid on the camera image. The dialog box asks 'Is the LED on the Cloud Camera lit solid green?' and has two buttons: 'Yes' and 'No'. The 'Yes' button is highlighted with a red border. The 'Next' button in the bottom navigation bar is also highlighted with a red border. The rest of the interface, including the progress bar and footer, remains the same.

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



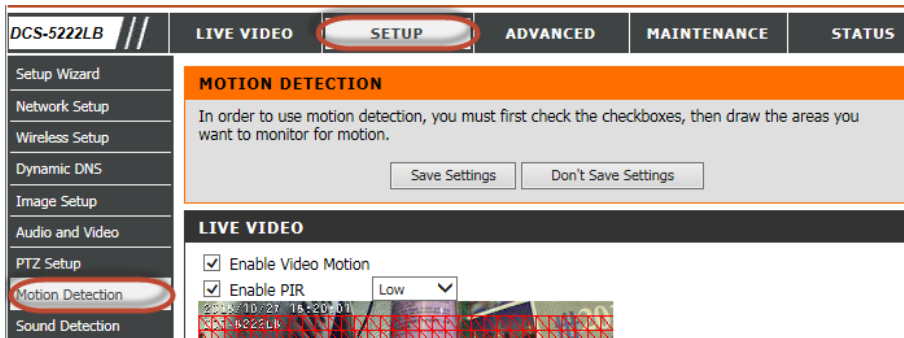
**Step 11:** Open Internet Explorer and enter the IP address of the camera that you had copy down on the URL bar.



**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 > PTZ setup.**



**Step 14:** Under the **Live Video** section, configure the following:

- Tick **Enable Video Motion**
- Tick **Enable PIR**
- Select the area you want motion to be detected.
- Click on **Save Settings**

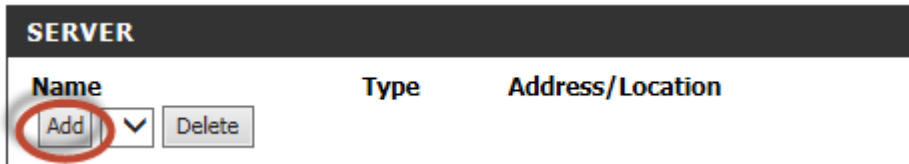


**Step 15:** Click on **Setup > Event setup**





**Step 16:** Under **Server**, click on **Add**.



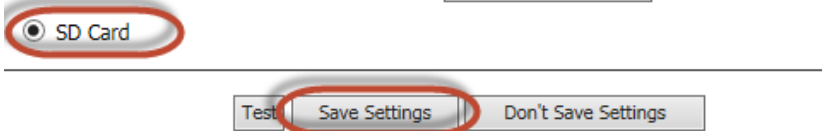
The screenshot shows a dark header bar with the word "SERVER" in white. Below it is a table with three columns: "Name", "Type", and "Address/Location". Under the "Name" column, there is a button labeled "Add" which is circled in red, followed by a dropdown arrow and a "Delete" button.

**Step 17:** Under **Server Type**, Give a **Server Name**.



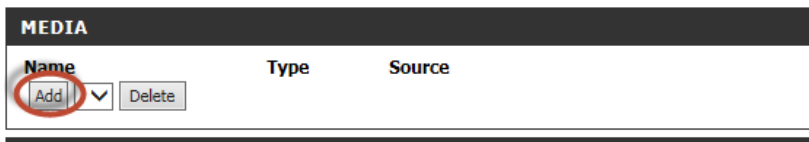
The screenshot shows a dark header bar with the text "SERVER TYPE". Below it is a text input field labeled "Server Name:" containing the text "SD". The entire input field is circled in red.

**Step 18:** Select **SD Card** and press **Save Settings**.



The screenshot shows a radio button next to the text "SD Card", which is circled in red. Below this, there are three buttons: "Test", "Save Settings" (circled in red), and "Don't Save Settings".

**Step 19:** Under **Media**, click on **Add**.



The screenshot shows a dark header bar with the word "MEDIA". Below it is a table with three columns: "Name", "Type", and "Source". Under the "Name" column, there is a button labeled "Add" which is circled in red, followed by a dropdown arrow and a "Delete" button.

**Step 20:** Under **Media Type**,  
Give a **Media Name**.



The screenshot shows a dark header bar with the text "MEDIA TYPE". Below it is a text input field labeled "Media name:" containing the text "vid". The entire input field is circled in red.

**Step 21: Select Video Clip.**

- a) Select **Profile** for Source
- b) Put **3** for pre-event recording.
- c) Put **100** for Maximum duration.
- d) Put **5000** for Maximum file size.
- e) Give a **File Name Prefix**.
- f) Click on **Save Settings**.

Video Clip

Source: Profile1

Pre-event recording: 3 Second(s) [0~3]

Maximum duration: 100 Second(s) [1~100]

Maximum file size: 5000 Kbytes [100~50000]

File Name Prefix: vix

System log

Save Settings Don't Save Settings

**Step 22: Under Event, click on Add.**

EVENT										
Name	Status	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Time	Trigger
<input type="button" value="Add"/>	<input type="button" value="Delete"/>									



## Step 23: Under Event,

- Give a **Event name**.
- Tick the box for **Enable this event**.
- Select **Video motion detection** under **Trigger**.
- Select **Always** under **Event Schedule**

The screenshot displays three sections of the configuration interface:

- EVENT**: Contains a text input for 'Event name' with the value 'motion', a checked checkbox for 'Enable this event', a 'Priority' dropdown set to 'normal', and a 'Delay for' input set to '10' seconds.
- TRIGGER**: Features radio buttons for 'Video motion detection' (selected), 'Periodic', 'Digital input', 'System boot', 'Network lost', 'Passive Infrared sensor', and 'Sound Detection'. The 'Periodic' option includes a 'Trigger every' input set to '1' minutes.
- EVENT SCHEDULE**: Shows checkboxes for all days of the week (Sun-Sat) which are all checked. Under the 'Time' section, the 'Always' radio button is selected, and the 'From' and 'To' time range is set to '00:00' to '23:59'.

## Step 24:

- Select the server name you had created.
- Select the attached media name that you had created
- Click on **Save Setting**.

The screenshot shows the 'ACTION' section of the configuration interface:

- An unchecked checkbox for 'Trigger D/O for' followed by an input set to '1' seconds.
- A radio button for 'SD' (selected) with an 'Attached media' dropdown menu set to 'pic'.
- At the bottom, two buttons: 'Save Settings' (highlighted with a red circle) and 'Don't Save Settings'.

**Thank you**