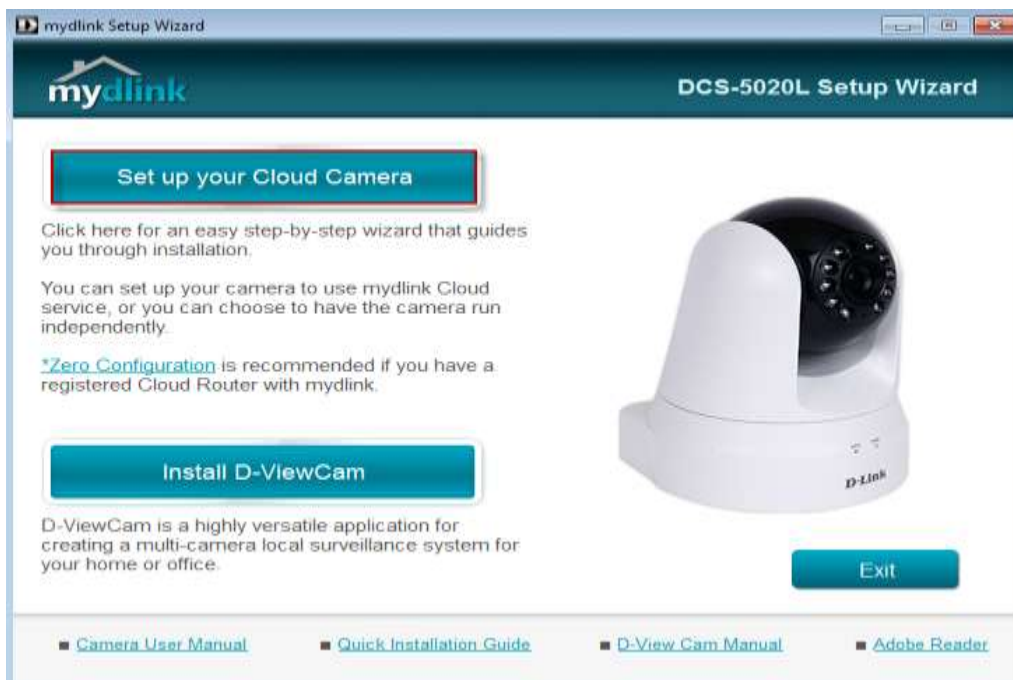


D-Link® Technical Support Setup Procedure

How to Enable DDNS on DCS-5020L

Step 1: Run the CD Set-Up that came with the DCS-5020L. On the Set-Up Wizard screen click on **Set up your Cloud Camera** button.



Step 2: Click on **Start** button on the next window that comes up.



Step 3: Under End User License Agreement, put a check mark on **I accept these Terms and Conditions**, then click on **Next** button.



Step 4: Plug the included Ethernet cable into the port on the back of the Cloud Camera, then Click on **Next** button to continue.

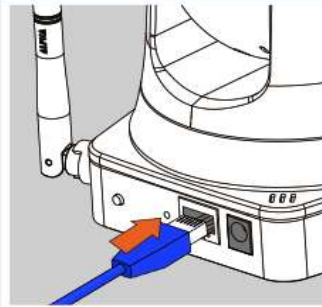
Connect your Cloud Camera

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 included Ethernet cable into the port on the back of the Cloud Camera.

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Step 5: Plug the other end of the cable into the LAN port on your router. Click **Next** button to continue.

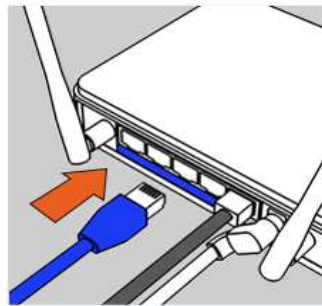
Connect your Cloud Camera

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.

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Step 6: Connect the power adapter to the power connector on the back of the DCS-5020L, then plug the adapter into a power outlet. Click **Next** button.

mydlink DCS-5020L 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-5020L, then plug the adapter into a power outlet.

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Step 7: The LED on the cloud camera will turn solid green when it is ready, Click **Next** button to proceed.

mydlink DCS-5020L 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.](#)



The LED on the Cloud Camera will turn solid green when it is ready.

[*What should I do if the LED stays red?](#)

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Step 8: Click on the button **Yes** if the LED at the back of your camera is lit solid green.

Is the LED on the Cloud Camera lit solid green ?

Step 9: You will now see the camera device information with its corresponding IP Settings and MAC Address. Create a password for your camera then, Click on the **Next** button.

Step 10: Open up a browser and on the address bar type in the IP address of the camera, then Login page of the camera comes up. Type "admin" for username and type your password for your camera. Then click on **Log In** button.

http://192.168.0.105/

Step 11: Click on the **SETUP** tab on top and then click on the **Dynamic DNS** on the Left Hand Side. Under the **DYNAMIC DNS SETTINGS** configure the following;

1. Select the radio button on Enable
2. Select the DDNS Server where you've registered
3. Enter the Host Name used when you've registered to a DDNS
4. Enter the Username used to login to the DDNS Server
5. Enter the Password used to login to the DDNS Server
6. Click on the Save Settings button

Product: DCS-5020L Firmware version: 1.01

D-Link

DCS-5020L //	LIVE VIDEO	SETUP 1	MAINTENANCE	STATUS	HELP
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Wizard

Network Setup

Wireless Setup

Extender Setup

Dynamic DNS 2

Image Setup

Video

Audio

Motion Detection

Sound Detection

Mail

FTP

Time and Date

Day/Night Mode

Camera Control

Logout

DYNAMIC DNS

The Dynamic DNS feature allows you to host a server (Web, FTP, Camera, etc...) using a domain name that you have purchased (www.whateveryournameis.com) from your broadband Internet Service Provider (ISP). Using a DDNS service, your friends can enter your host name to connect to your IP Camera regardless of your IP address.

DYNAMIC DNS SETTINGS

3 Enable Disable

Server Address << 4

Host Name 5

User Name 6

Password 7

Timeout hours

8

Helpful Hints..

Dynamic DNS is useful if you have a DSL or Cable service provider that changes your modem IP address periodically. This will allow you to assign a website domain name to your camera instead of connecting through an IP address.