



Technical Support Setup Procedure

How to Save the Configuration of the 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.

DCS-5020L Setup Wizard

Connect your Cloud Camera

Connect 1Network 2Enable 3

Please follow these instructions to connect your Cloud camera.

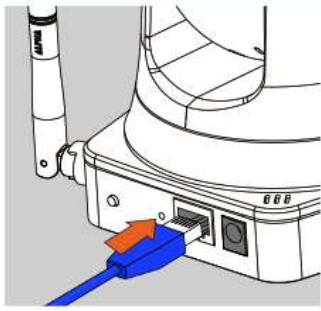
▶ 1. Cloud Camera

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.

DCS-5020L Setup Wizard

Connect your Cloud Camera

Connect 1Network 2Enable 3

Please follow these instructions to connect your Cloud camera.

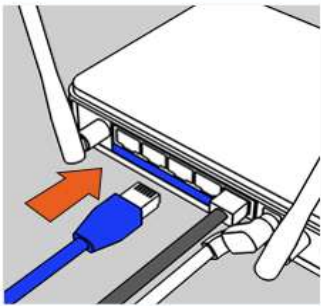
1. Cloud Camera

▶ 2. Router

3. Power adapter

4. LED

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

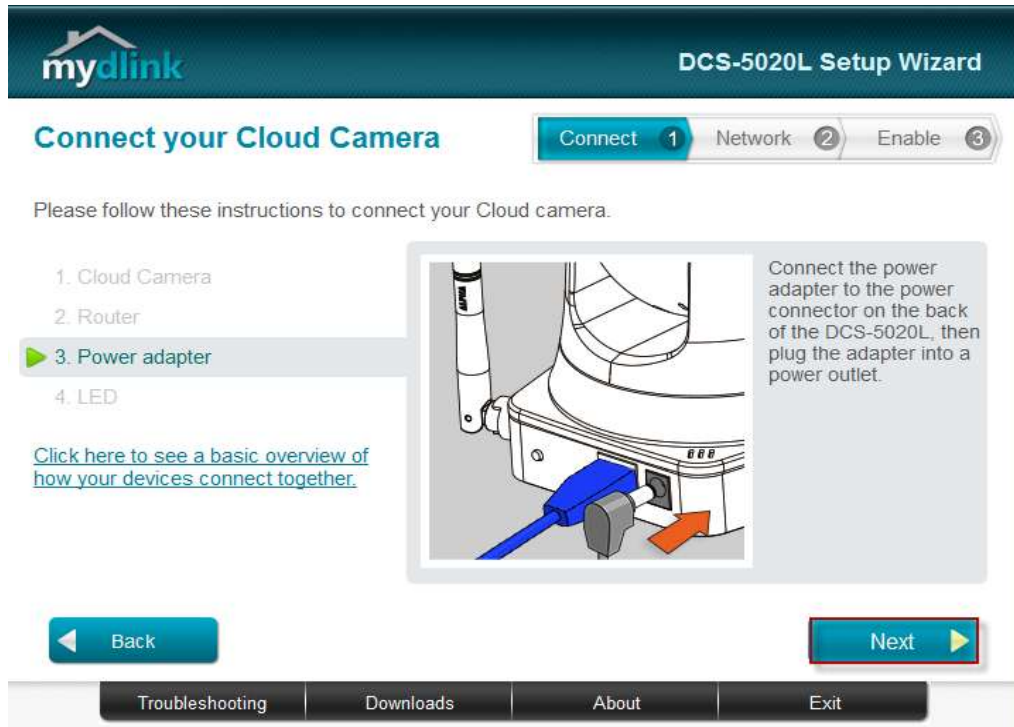


Plug the other end of the cable into a LAN port on your router.

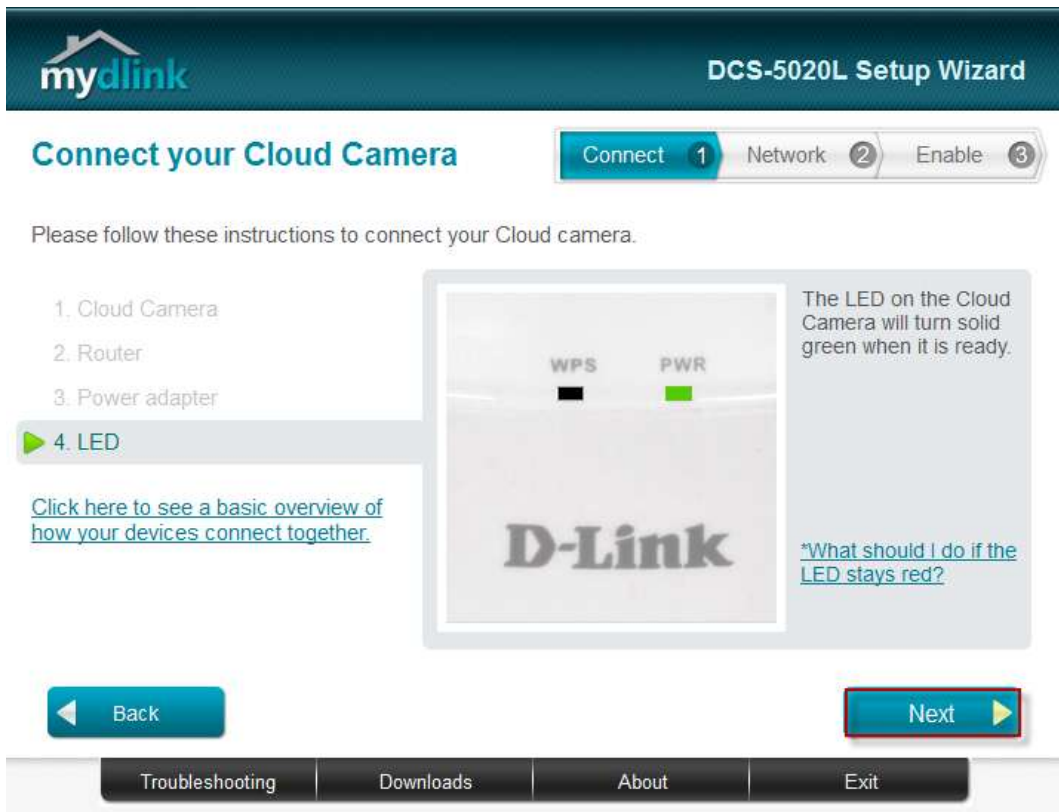
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Step 6: Connect the power adapter to the power connector on the back of the DCS-5020L, then plug the adapter into a power outlet. Click **Next** button.



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




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 ?



Yes No

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.






DCS-5020L Setup Wizard

Select your Cloud Camera

Connect 1
Network 2
Enable 3

Cloud Camera	MAC ID	IP address	Connection
 DCS-5020L	28:10:7B:09:77:66	192.168.0.105	 DHCP

[Searching Cloud Cameras...](#)

 Registered with mydlink
 Not registered
 Wired
 Wireless

[Can't find your Cloud Camera in the list ?](#)

Please enter a password to secure your camera.

Admin account: admin


Password:

Confirm password:

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Rescan
Next

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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/>

Windows Security
X

The server 192.168.0.105 at DCS-5020L requires a username and password.

Warning: This server is requesting that your username and password be sent in an insecure manner (basic authentication without a secure connection).



☐ Remember my credentials

OK
Cancel

Step 11: Click on **MAINTENANCE** Tab then, Click on **System** on the left hand side. Then Click on **Save Configuration** button.

Product: DCS-5020L Firmware version: 1.01

D-Link

DCS-5020L // LIVE VIDEO SETUP **MAINTENANCE** STATUS HELP

Admin
System
Firmware Upgrade
Logout

SYSTEM
Here you can save and restore your configuration, restore the factory settings, and/or restart the camera.

SYSTEM

Save To Local Hard Drive **Save Configuration**

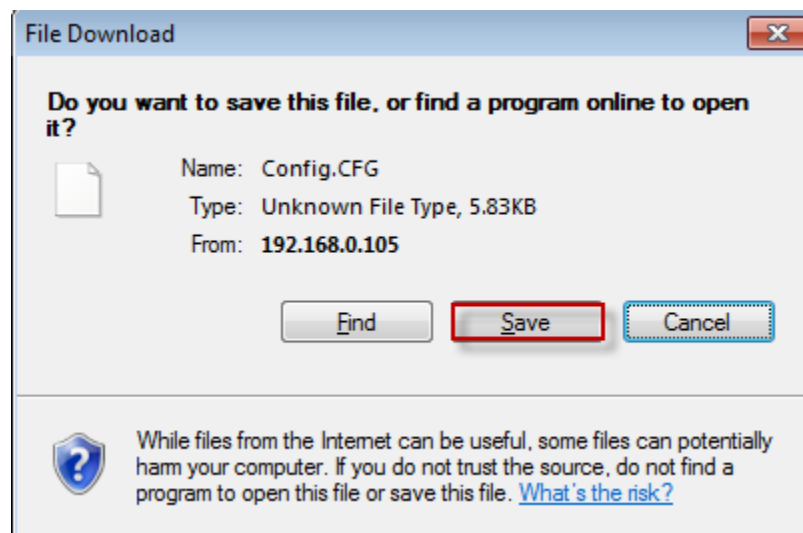
Load From Local Hard Drive Browse...
Restore Configuration From File

Restore To Factory Default **Restore Factory Defaults**

Reboot The Device **Reboot the Device**

Helpful Hints..
After finishing the configuration settings for your camera, you can save them to your hard drive for future use.
You can locate a previously saved file and restore the configuration settings on your camera. You can also choose to reset your camera by restoring the factory default settings.

Step 12: On the File Download dialog box that appear, Click on **Save** button.



Step 13: Select the location where you want to save the configuration of the camera. Then, Click on **Save** button.

