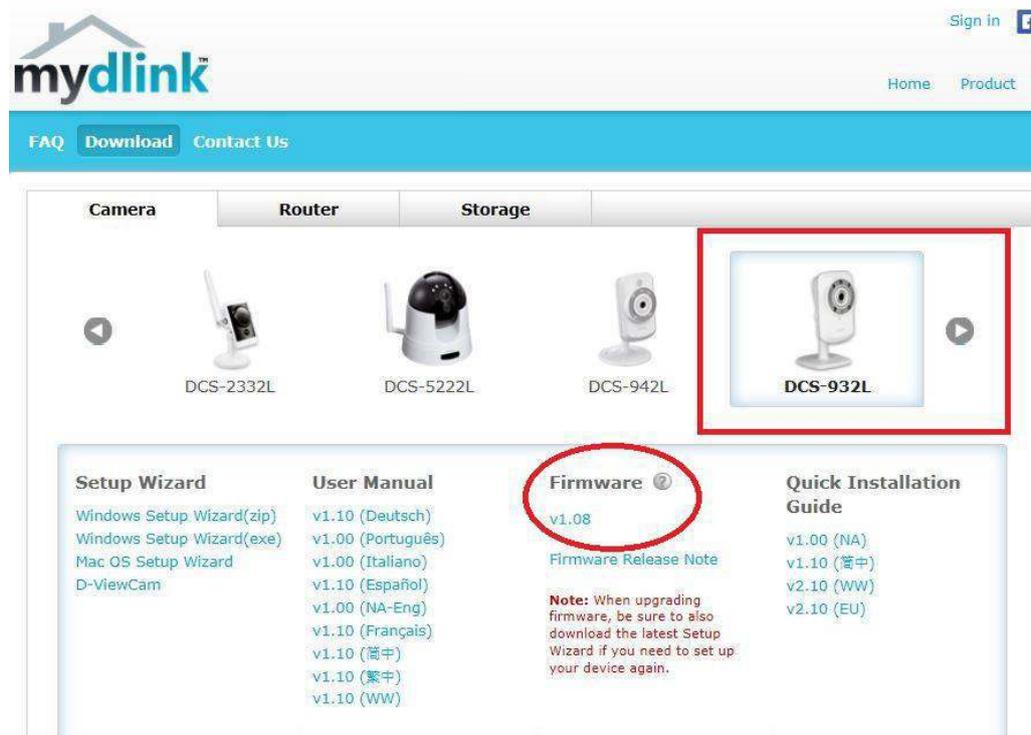# How to Setup Send Mail and Motion Detection:

System Requirements:
IE9 above (We Recommend IE)
Before continuing with the configuration of setting up "Motion Detection" and "Send Email", it is recommended to check the firmware of the camera.
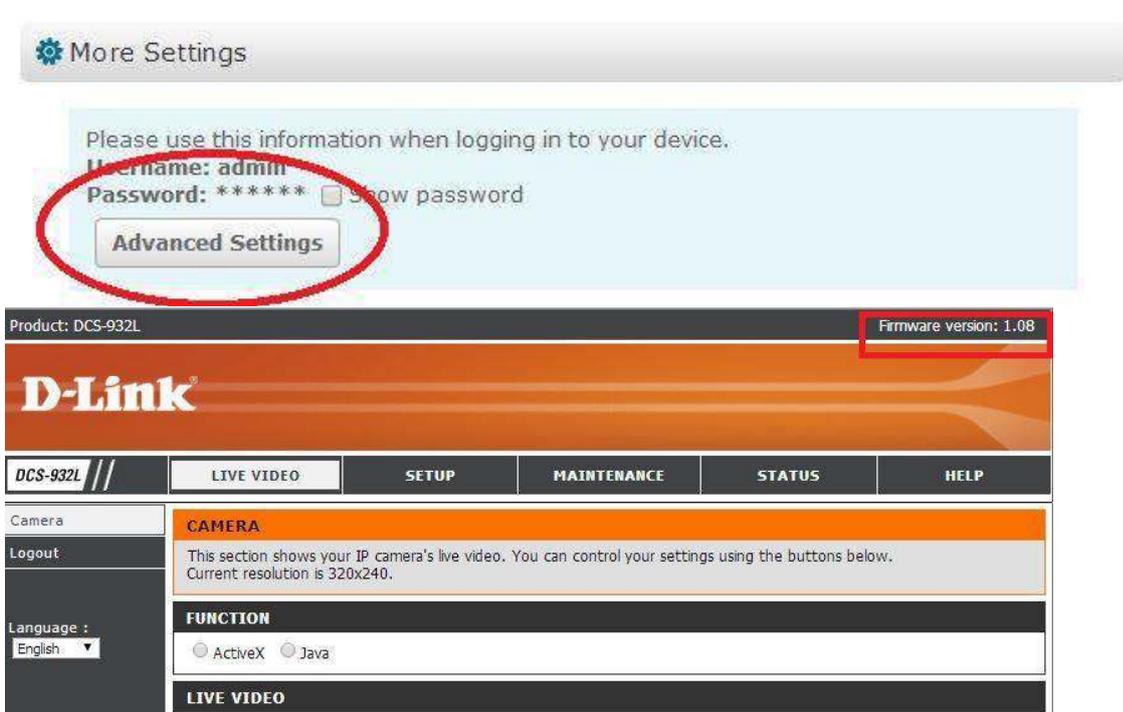How to check Updates:
https://eu.mydlink.com/support

When installing the camera with the wizard, the setup will detect an update and prompt you for instructions to upgrade. If this is not the case, to check if you're DCS-932L has the latest firmware. You have two options:

1. Open a browser (We recommend IE) – enter the IP of the camera and login

2. Using your **MyDlink** Account – Click on "Advanced Setting" – You will automatically be re-directed to the login page.

How to Setup Send Mail and Motion Detection:

The above image illustrates the "Firmware Version" the DCS-932L is the same you can see in MyDlink (at the time of creating this document). - **Firmware Version: 1.08**

Once you have access to the DCS-932L via Web access, click on "SETUP"
If you get any JAVA notifications, accept them to be installed.

Click on "Motion Detection" – Select "Enable"
Here you can have the "Motion Detection" to be "Always" active or based upon a "Schedule" that you can select. For example: Day – Mon Wed Fri Sun also selecting a "Start and Finish Time Period"

Click in the "Blue Grid" whereby this is going to be the area you would like the motion detection to be based upon. For example: a parked car, a store room door.

The "Sensitivity" refers to what it will take to trigger the "Motion Detection" i.e. Extreme example but a mosquito or leaves moving in the wind. Therefore, you can adjust this to your needs.
Click on "Save Settings"

Once this has been setup, we now need to configure our email account details.
Click on "SETUP" – "Mail"

How to Setup **Send** Mail and Motion Detection:

D-Link®
Building Networks for People

Product: DCS-932L	Firmware version: 1.08

D-Link®

DCS-932L	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP

Wizard

Network Setup

Wireless Setup

Dynamic DNS

Image Setup

Video

Audio

Motion Detection

Mail

FTP

Time and Date

Day/Night Mode

Logout

MAIL

This section allows you to setup and configure the email notification settings for your camera. If your details change or you are experiencing issues with alert notifications, you may need to modify these settings.

[Save Settings]   [Don't Save Settings]

E-MAIL ACCOUNT

SMTP Server Address: `smtp.gmail.com`

SMTP Server Port: `587`   (Default is 25)

Sender E-mail Address: `@gmail.com`

Receiver E-mail Address: `@gmail.com`

User Name: `@gmail.com`

Password: `••••••••••••`

Use SSL-TLS/STARTTLS: ○ No ○ SSL-TLS ● STARTTLS

TIME SCHEDULE

☑ Enable the emailing of images to an email account

○ Always

○ Schedule
Day ☐ Mon ☐ Tue ☐ Wed ☐ Thu ☐ Fri ☐ Sat ☐ Sun
Time Period Start : `00:00:00` (Example : 06:30:00)
Stop : `00:00:00` (Example : 22:30:00)

● Motion Detection
● E-mail motion frame immediately
○ E-mail attached with 6 frames (3 frames before and 3 frames after motion frame)
Frame interval time : `1 ▾` second

E-mail Interval `300` Seconds

TEST E-MAIL ACCOUNT

A test e-mail will be sent to the e-mail account listed above. [Test]

Helpful Hints..

SMTP Server Address:
This is the domain name or IP address of your external email server.

Sender E-mail Address:
This is the email address of the person sending the camera snapshots.

Receiver E-mail Address:
This is the email address of recipient for the SMTP server.

User Name:
The user name of your email account.

Password:
The password of your email account.

Use SSL-TLS/STARTTLS:
Select **SSL-TLS** or **STARTTLS** if SMTP server requires TLS authentication.

Enable the emailing of images to an email account:
Select **Always** to enable the camera to always send images to the recipient's email account. Select **Schedule** if you would like to specify the time and day when the camera will start and stop sending images to the recipient's email account. The interval of the snapshot can be configured from 1 to 65535 seconds. Select **Motion Detection** if you would like the camera to send images to the recipient's email account only when motions

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The above is configured using a "gmail" account. Please refer to your email provider regarding their "smpt" server and "smtp port" number.

   SMTP Server Address: **smtp.gmail.com**
   SMTP Server Port: **587**
   Sender E-mail Address: **YOUR EMAIL ADDRESS@gmail.com**
   Receiver E-mail Address: **YOUR EMAIL ADDRESS@gmail.com**
   User Name: **YOUR EMAIL ADDRESS@gmail.com**
   Password: **YOUR PASSWORD (Used to access your email)**
   Use SSL-TLS/STARTTLS: **Check STARTTLS**

In "TIME SCHEDULE", click on "Enable the emailing of images to an email account"

Select "Motion Detection" and "E-mail motion frame immediately"

Click on "Save Settings" then click "Test"

REPLY MESSAGE

Test e-mail has been sent. Please check **STATUS > Device Info** menu to view success or failure of test e-mail.

The below screen should be seen. Click on "STATUS" and you should get a "Test Succeeded"

DEVICE INFO

All of your network connection details are displayed on this page. The firmware version is also displayed here.

BASIC INFORMATION

Camera Name	DCS-932L
Time & Date	15 Apr 2014 7:29:24 P.M.
Firmware Version	1.08 (2014-02-11)
Agent Version	2.0.17-b55
MAC Address	F0 7D 68 05 6F FB
IP Address	192.168.1.32
Subnet Mask	255.255.255.0
Default Gateway	192.168.1.1
Primary DNS	8.8.4.4
Secondary DNS	8.8.8.8
DDNS	Disable
UPnP Port Forwarding	Port already used by gateway
FTP Server Test	No test conducted.
E-mail Test	Test succeeded.

WIRELESS STATUS

Connection Mode	Infrastructure
Link	No
SSID	dlink (MAC : 00 00 00 00 00 00)
Channel	6
Encryption	No

Refresh

Note: For purposes of compatibility and proper configuration of the DCS-932L, we recommend using Internet Explorer.