

## How to: Setup Motion Detection Snapshot to Email\_DCS-2630L.

**Step 1:** Connect the power of the camera and power on.

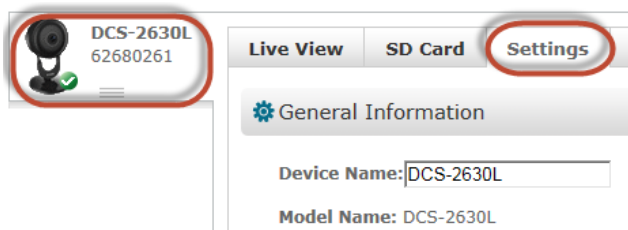
**Step 2:** Open Internet Explorer and enter **http://sg.mydlink.com**



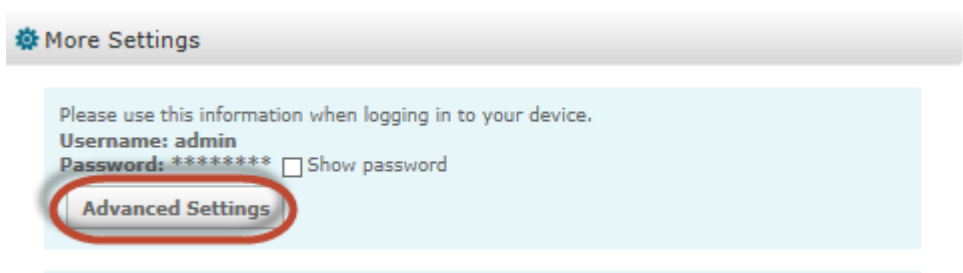
**Step 3:** Enter mydlink registered **username** and **password**. Click on **Sign In**.



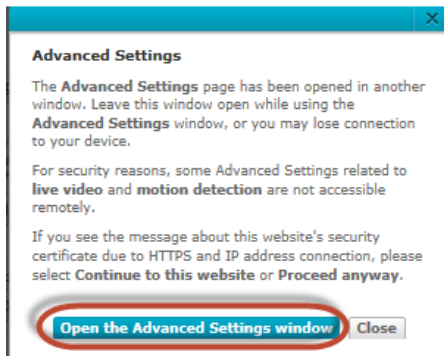
**Step 4:** Select **DCS-2630L**. Click on **Settings**



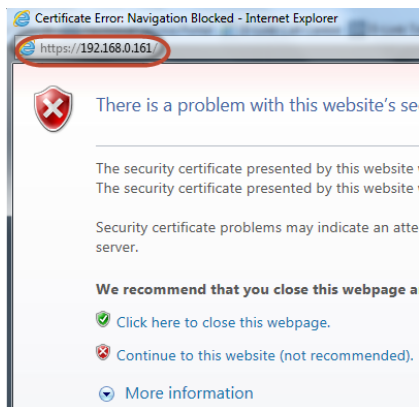
**Step 5:** Click on **Advanced Settings**.



**Step 6:** Click on **Open the Advanced Settings window**.



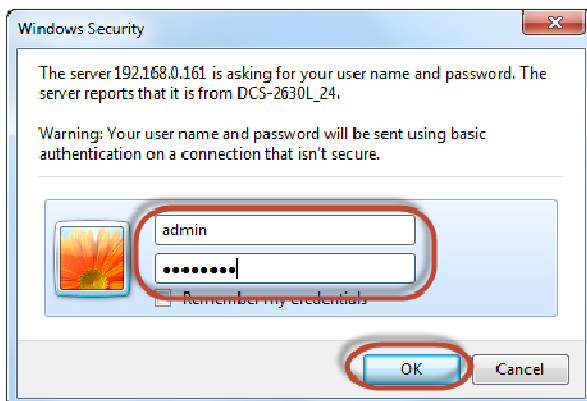
**Step 7:** Copy down the IP address of the DCS-2630L show in the URL bar.



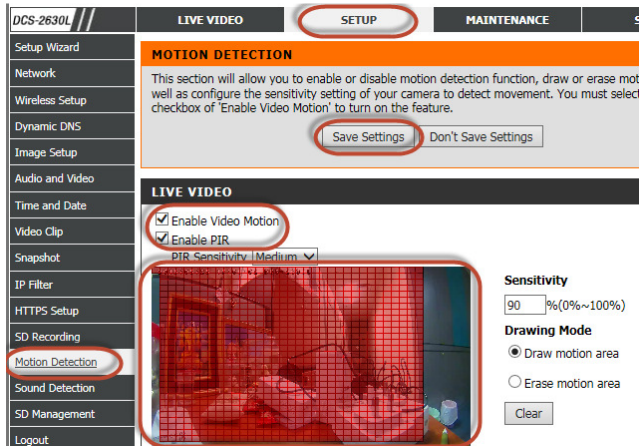
**Step 8:** Open Internet Explorer and enter the IP address of the camera that you had copy down on the URL bar.



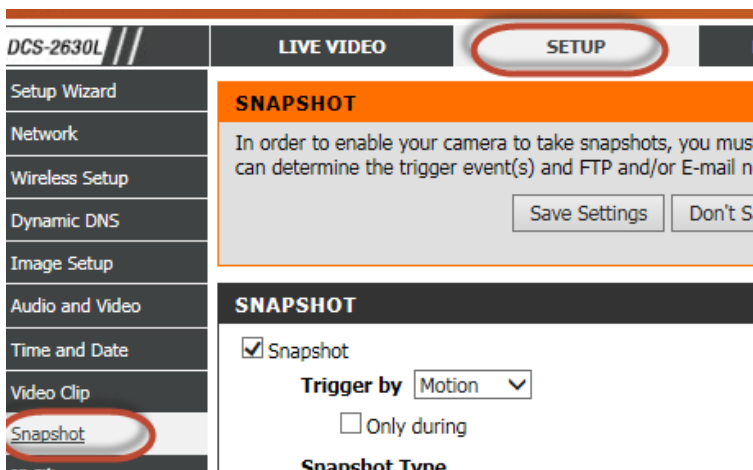
**Step 9:** Enter the camera **user name** and **password** that had set during setting up of the camera. Click on **OK**.



- Step 10:** a) Click on **Setup > Motion Detection**.  
b) Put a **Tick** in the box beside **Enable Video Motion**.  
c) Put a **Tick** in the box beside **Enable PIR**  
d) Select the area you want motion to be detected.  
e) Click on **Save Settings**.



- Step 11:** Click on **Setup > Snapshot**



**Step 12:** Under the **SNAPSHOT** section, configure the following;

- a) Put a **tick** in the box beside **Snapshot**.
- b) Select **Motion**
- c) Select **6** snapshots with **1** second interval.
- d) Select **E-mail** as **Target**.
- e) Enter **Recipient E-mail Address**
- f) Enter the **SMTP Mail Server**.
- g) Enter the **SMTP Port**.
- h) Enter the Sender **User Name**
- i) Enter the Sender **Password**
- j) Enter the Sender **Email Address**
- k) Type in **30** in the box beside **Send next E-mail after**.
- l) Select according base on your **SMTP port**. (No, SSL-TLS, STARTTLS)
- m) Click on **Save Settings**

**SNAPSHOT**

Snapshot

Trigger by Motion

Only during

**Snapshot Type**

Source : Profile 2 (Configurable in [Audio and Video](#))

Single snapshot

6 snapshots with 1 second interval (3 frames before and 3 frames after motion frame)

**Target**

FTP

E-mail

Recipient E-mail Address

SMTP Mail Server

Port  (Range : 1 to 65535)

User Name

Password

Sender E-mail Address

Send next E-mail after  Seconds (Range : 30 to 86400 seconds)

Use SSL-TLS STARTTLS

**Thank you**