

How to: Setup Motion Detection Video to SD Card_DCS-2630L.

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

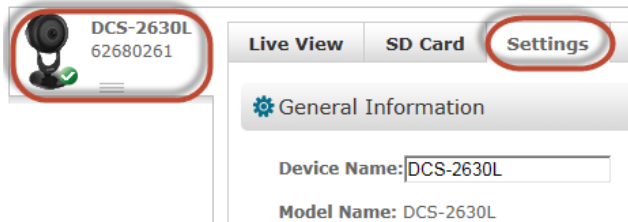
Step 2: Open Internet Explorer and enter **http://sg.mydlink.com**



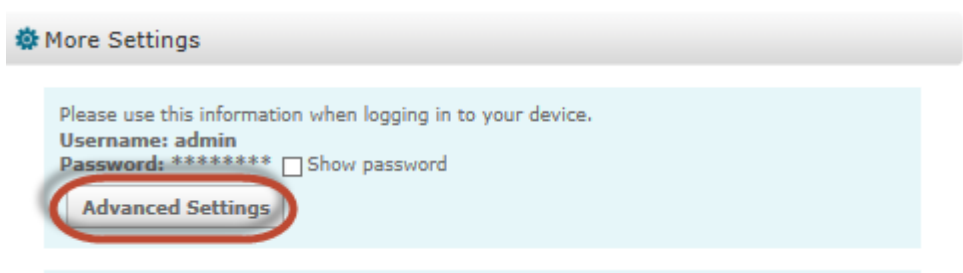
Step 3: Enter mydlink registered **username** and **password**. Click on **Sign In**.



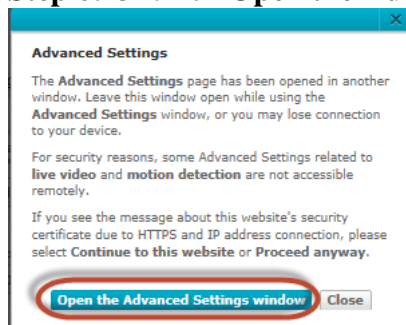
Step 4: Select **DCS-2630L**. Click on **Settings**



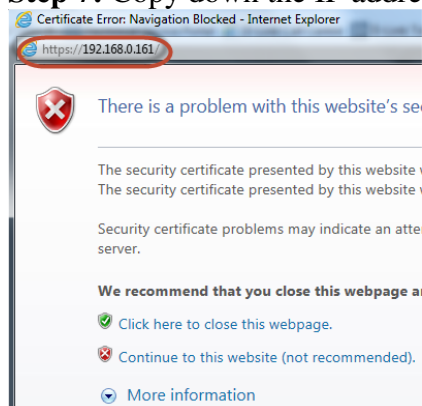
Step 5: Click on **Advanced Settings**.



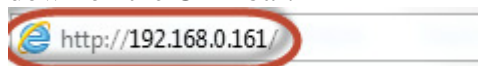
Step 6: Click on Open the Advanced Settings window.



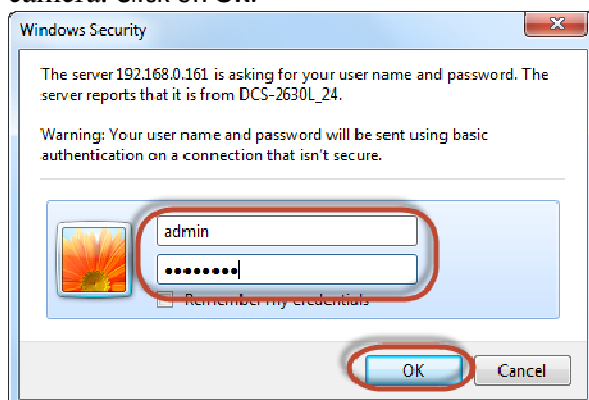
Step 7: Copy down the IP address of the DCS-2630L show in the URL bar.



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:

- Click on **Setup > Motion Detection**.
- Put a **Tick** in the box beside **Enable Video Motion**.
- Put a **Tick** in the box beside **Enable PIR**.
- Select the area you want motion to be detected.
- Click on **Save Settings**.

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MOTION DETECTION

This section will allow you to enable or disable motion detection function, draw or erase motion area as you configure the sensitivity setting of your camera to detect movement. You must select checkbox of 'Enable Video Motion' to turn on the feature.

☒ Enable Video Motion ☒ Enable PIR

PIR Sensitivity: Medium

Sensitivity: 90 % (0%~100%)

Drawing Mode:

☒ Draw motion area ☐ Erase motion area

Step 11:

- Click on **Setup > SD Recording**
Under the **SD Recording** section, configure the following;
- Tick **SD Recording**
- Select **Motion**
- Select **5** for **Pre-event Recording**.
- Select **5** for **Post-event Recording**
- Select **Video** as **Recording Type**.
- Select **Profile 1** as **Source**
- Select **MP4, .mp4** besides **File Format**.
- Select **6** for **Recording Length**.
- Type in **200** in the box beside **Keep Free Space**
- Tick **Cyclic**
- Click on **Save Settings**

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SD RECORDING

Here you may configure and schedule the recording of your camera. You must select 'Recording' to turn on the feature.

☒ SD Recording

Trigger by: Motion

☐ Only during

Recording Type:

Pre-event recording: 5 seconds (Between 0 to 5 seconds)

Post-event recording: 5 seconds (Between 0 to 60 seconds)

☐ Snapshot ☒ Video

Source: Profile 1 (Configurable in Audio and Video)

File Format: MP4, .mp4

Recording Length: 6 minutes per file

SD Card:

Keep Free Space: 200 MB (Minimum is 200)

☒ Cyclic

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