

## To configure the motion detection on your camera DCS-930L:

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- 1- Log on to your mydlink account:
- 2- In settings → click on advanced settings :

Please use this information when logging in to your device.

Username: admin

Password: \*\*\*\*\* ☐ Show password

**Advanced Settings**

- 3- The web interface of your camera will be opened
- 4- Type your admin password
- 5- In the menu “**SETUP**” / select “**MOTION DETECTION**”:

**D-Link**

DCS-5020L // **1** → **SETUP** | LIVE VIDEO | MAINTENANCE | STATUS | HELP

Wizard

Network Setup

Wireless Setup

Extender Setup

Dynamic DNS

Image Setup

Video

Audio

**2** → **Motion Detection**

**MOTION DETECTION**

In this section, you can configure the motion detection settings for your camera.

Please note that your computer needs to have Java installed in order to view the motion detection configuration window. If you do not see the live video below, please visit <http://www.java.com> to download and install Java.

**MOTION DETECTION SETTINGS**

Motion Detection ☒ Enable ☐ Disable

Time ☒ Always

- 6- In “ **motion Detection Settings** “ select “**ENABLE** “ to activate the motion

Motion Detection ☒ **Enable** ☐ Disable

- 7- If necessary, ensure you enable java for the site.

- 8- Select the **time** to activate the motion :

- a. **Always** : if you want that the motion will be always activate
- b. **Schedule** ; if you want to activate the motion for an fixed schedule:

## To configure the motion detection on your camera DCS-930L:

Time

☒ Always

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

- 9- **Select the sensitivity:** Specifies the measurable difference between two sequential images that would indicate motion. Enter a value between 0 and 100.

Sensitivity  % (0~100%, high sensitivity makes the motions easier to be detected.)

- 10- **Select the detection Area:** Left clicking in an area will enable motion detection monitoring, right clicking will stop the area being monitored for motion.

**MOTION DETECTION SETTINGS**

Motion Detection ☒ Enable ☐ Disable

Sensitivity  % (0~100%, high sensitivity makes the motions easier to be detected.)

Detection Areas Use mouse to click the blocks where you want to monitor for motion.

- 11- CLICK ON “SAVE SETTINGS” to save the parameters