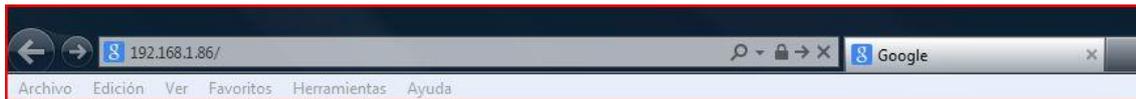# How to configure the motion detection and to send video to email

## How to configure the motion detection and to send video to email

Access the DCS-2332L from a web browser (We recommend using IE)



Type in the IP of the camera here, then hit the enter key. If you are having problems with locating your IP, you can use the setup wizard with MyDlink.

ftp://ftp.dlink.eu/Products/dcs/dcs-2132L/driver_software/DCS-2132L_sw_revA1_1-04-02_all_en_20130806(Wizard).zip

You will need to enter admin then password (by default the password will be blank). If you have given a password, enter this here and then hit enter key.

Click on setup – Motion Detection
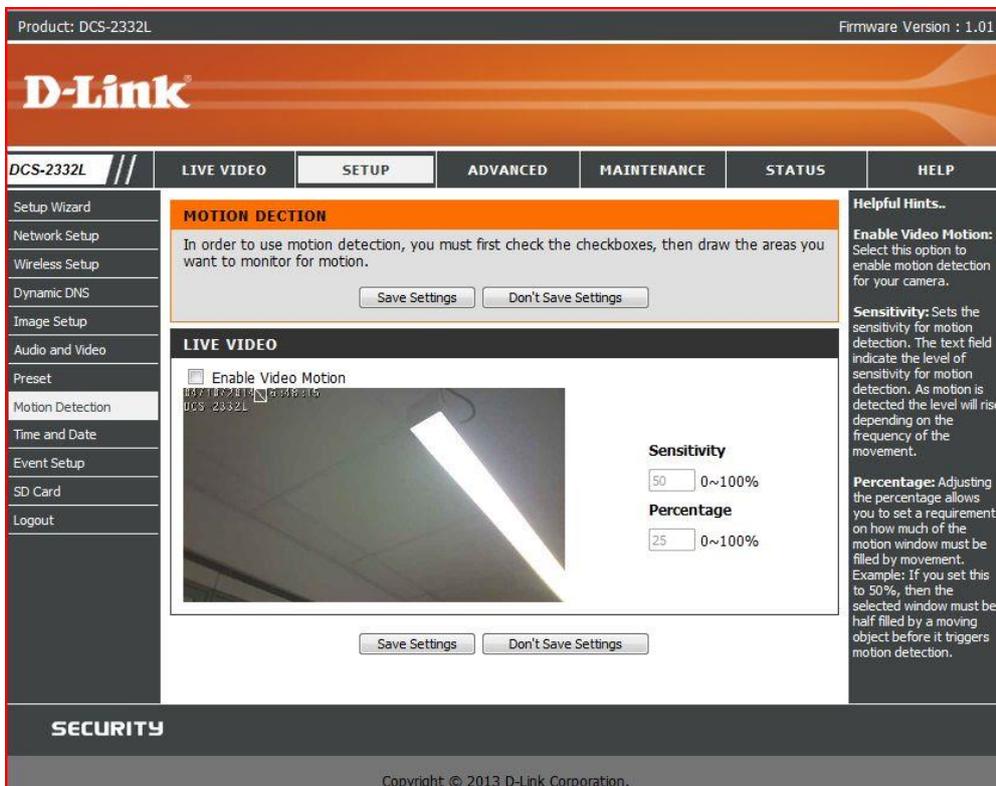


Click in the box "**Enable Video Motion**" and select an area you wish the camera to monitor. This red area will be what the camera will be monitoring and will base this upon an event i.e. movement.

# How to configure the motion detection and to send video to email



Click on "Save Settings"



You should see the above "Changes saved".

Now we must setup an event. Click on the menu on the right-hand side "**Event Setup**"



First begin with SERVER. Click on Add to see the next screen

# How to configure the motion detection and to send video to email



1. Enter Sender email address (this will be your email address)
2. Enter Recipient email address (this will be your email address)
3. Enter Server address (this will depend upon your email provider)
4. Enter User name (this will be your email address)
5. Enter Password (this will be the password you use to access your email
6. Enter Port (this is the port number that corresponds to your smtp server

Click on "This server requires a secure connection (StartTLS) if this applies to you.

**Please consult your email provider for this information**

Click on "Save Settings". Once saved, click on "**Test**"
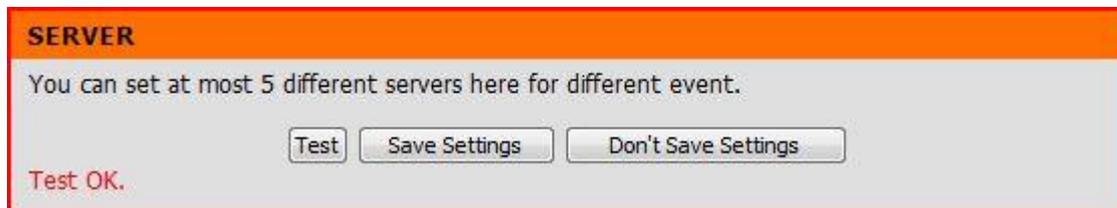


Above has confirmed the email is correct and you should receive (in the email address you had placed above) a message confirming the setup was a success.

*"The Result of Server Test of Your IP Camera"*

The next step, we must configure the type of media we want to receive. Click on "Event Seup" – MEDIA – Add.

Where you see "Media name" enter a name. For example, "video office"
Select which type of Media you want to be sent; in this case we will select "Video Clip"
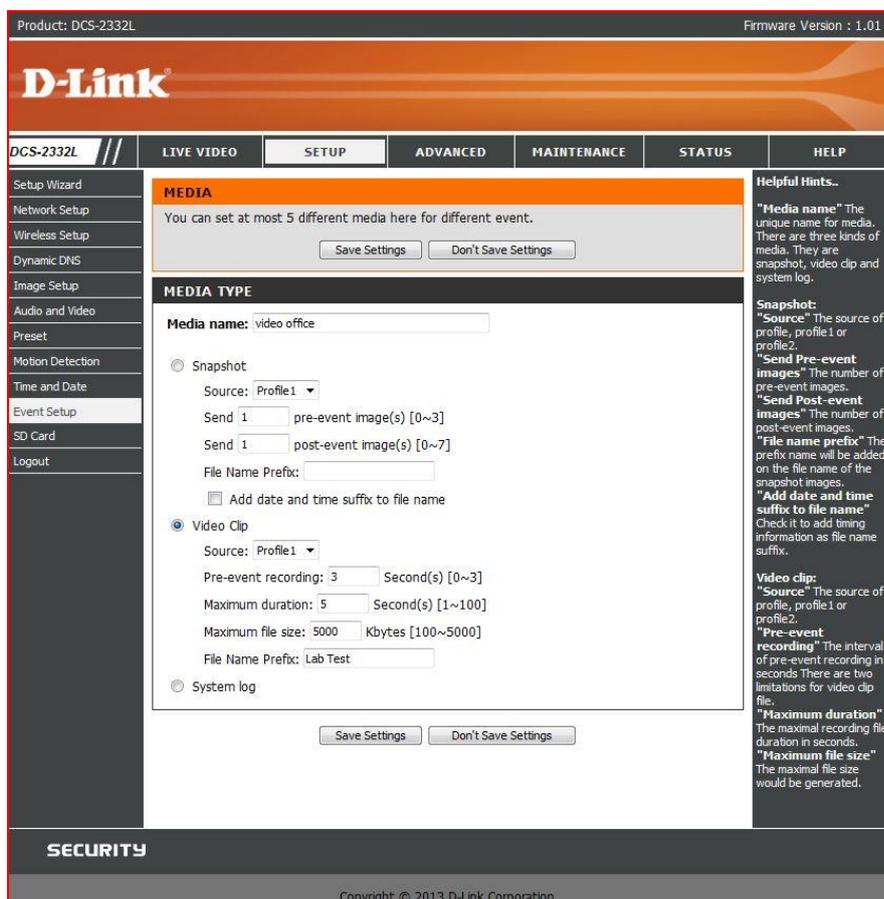
# How to configure the motion detection and to send video to email

You can use the above setting to give you an idea of the results, however you can change them to suit your needs. Enter a "File Name Prefix", in this example we have used "Lab Test". Click on "Save Settings"
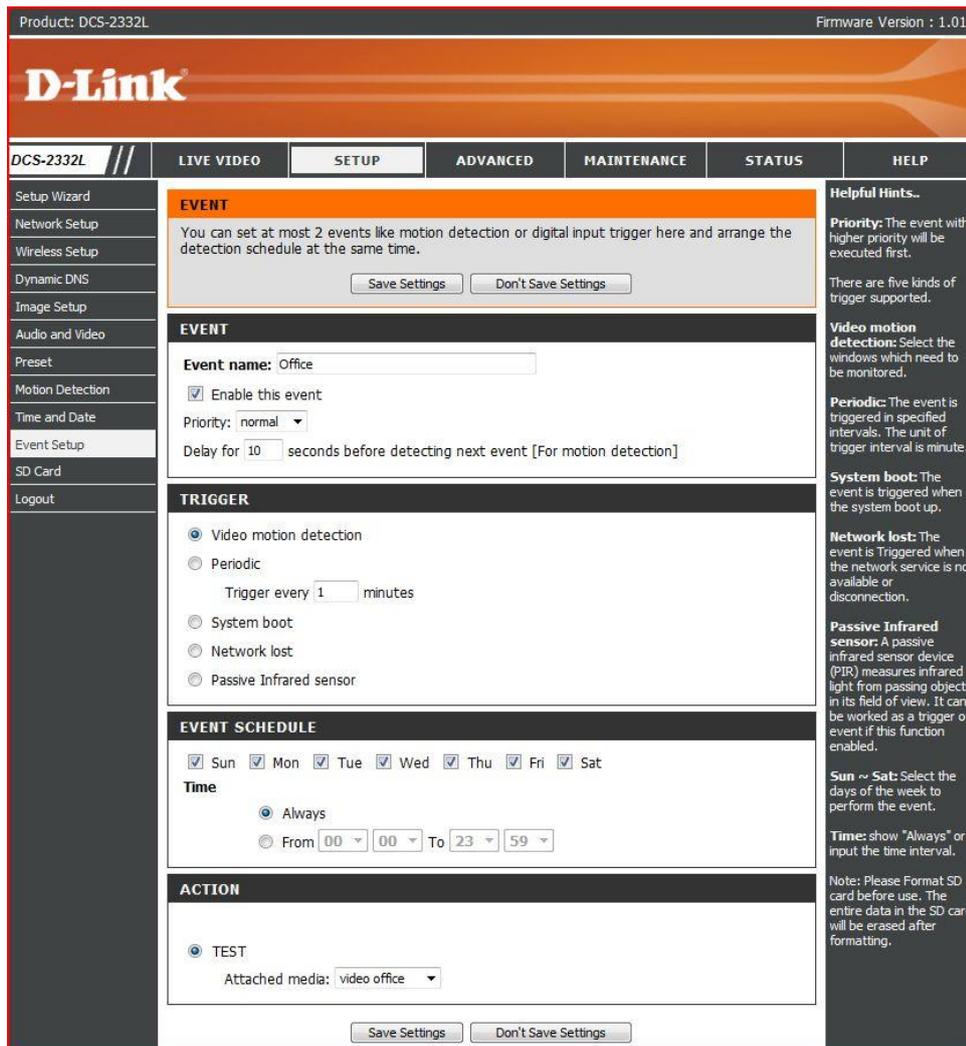
The last step in this process of setting up motion detection with email is the **EVENT**. Click on "Add"



Enter a name where you see "Event name:" for example, "Office".

In **EVENT** - Click on the box "Enable this event" then select in **TRIGGER** "Video motion detection".

On **EVENT SCHEDULE** – you can select certain days you would like the camera to monitor the area you had previously selected or leave all days selected.

On **ACTION** – select the name you had given in "Event Setup" – SERVER (In this example it was named "TEST")

Click on the list given by "Attached media:" and select the name you had given in "Event Setup" – MEDIA (In this example it was named "video office")

Click on Save Settings and go to **LIVE VIDEO**.

Depending where the camera is mounted, you can test the camera by passing your hand in front of the lens or walk in the area you had selected on "Motion detection"
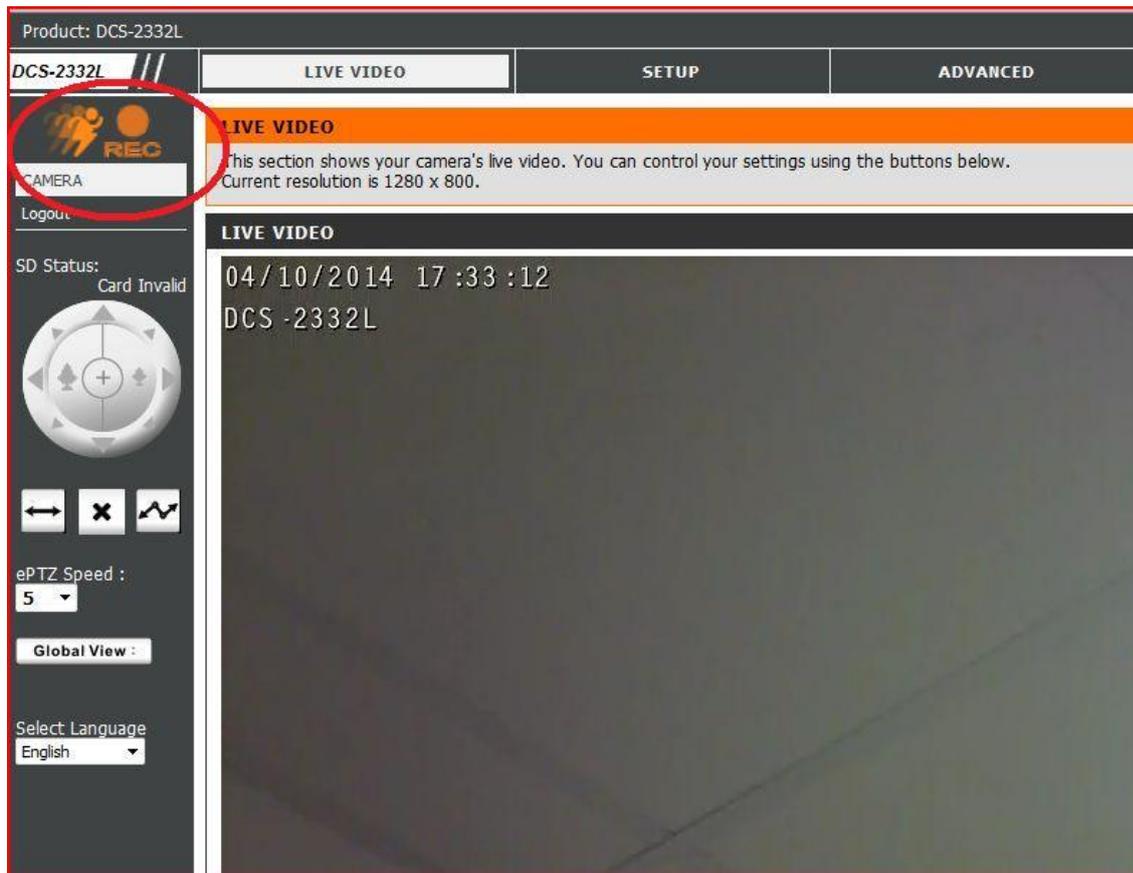


The above means that an event has occurred and recording has been activated. Once event has finished, you will receive an email with a video clip.