How do I setup motion detected Email alerts and FTP and Samba (Network Storage) upload?

You will need to setup your motion detection fields on the camera. After you have defined these fields you can then configure the camera to send email alerts or upload images based on motion detected events.

1. Open the browser and type in the IP address of your camera. For example: http://192.168.10.50. You will be prompted to log in to the camera. Enter the username (**admin)** and the password that you assigned on your camera. The default password is **admin**.

2. Click **Setup** > **Motion Detection**. Enable **Video Motion**, set the desired sensitivity and draw your motion detection areas. You will need to tailor these settings to your environment.

After you have completed the motion detection setup, you can configure the camera to send Email or FTP / Samba uploads based on motion detected events.

Email

Click **E-mail**. Enter your email provider's settings into the corresponding fields and select **Motion Detection**. Below is an example by using Gmail™. **Please note:** Gmail™ requires SSL support. Please enable SSL-TLS support and change the port number to 465. For other email service providers, please contact them for the necessary settings.

Click **Apply** to save the setting, then use **Test** button to test the server connection. If the test is successful, a text **Test E-mail sent was successful** will show on top of the page and a test email will be sent to receiver's email address.

FTP Setting

Enter the FTP server settings here.

Click **Apply** to save the settings, then use **Test** button to test the server connection. If the test is successful, a text **Test FTP was successful** will show on top of the page and a test video clip or snap shot will be sent to the FTP under **Test** folder.

Samba (Network Storage)

Enter your Samba setting here.

Click **Apply** to save the setting. A text **Changes Saved** will show on top of the page.