

## Step 1: Set Up GMAIL Account.

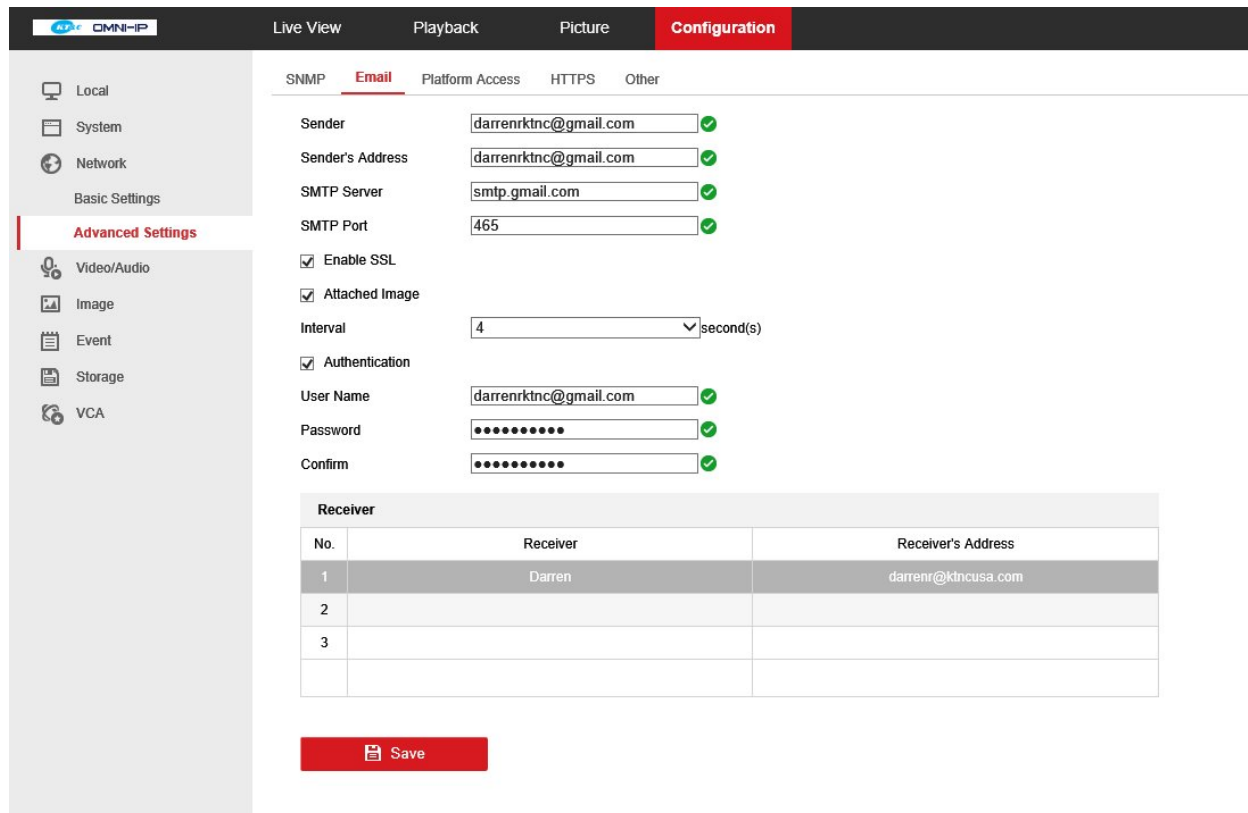
First you must create a Gmail account. You can also use an existing Gmail account if you have one. After you set that up, you will need to log into your Gmail account on the PC, and click on the little bubble with your name or initials in it at the top right hand corner and choose “My account”. From there choose “Sign In & Security” and scroll all the way to the bottom and make sure Allow Less Secure Apps is turned to ON.

**If you are logging in through the web interface.**

## Step 2: Set Up Email Account in DVR/NVR.

Go to Configuration/Network/Advanced Settings/Email

Follow the picture below, just change the **User Name** to yours and the **Sender's Address** to yours and all other info in the fields as shown. User name and Senders address must be the same. The Receivers email addresses can be anything.



The screenshot shows the 'Email' configuration page in the KT&C web interface. The 'Email' tab is selected, and the configuration fields are as follows:

- Sender: darrenktnc@gmail.com ✓
- Sender's Address: darrenktnc@gmail.com ✓
- SMTP Server: smtp.gmail.com ✓
- SMTP Port: 465 ✓
- Enable SSL
- Attached Image
- Interval: 4 second(s)
- Authentication
- User Name: darrenktnc@gmail.com ✓
- Password: [Redacted] ✓
- Confirm: [Redacted] ✓

The Receiver table is as follows:

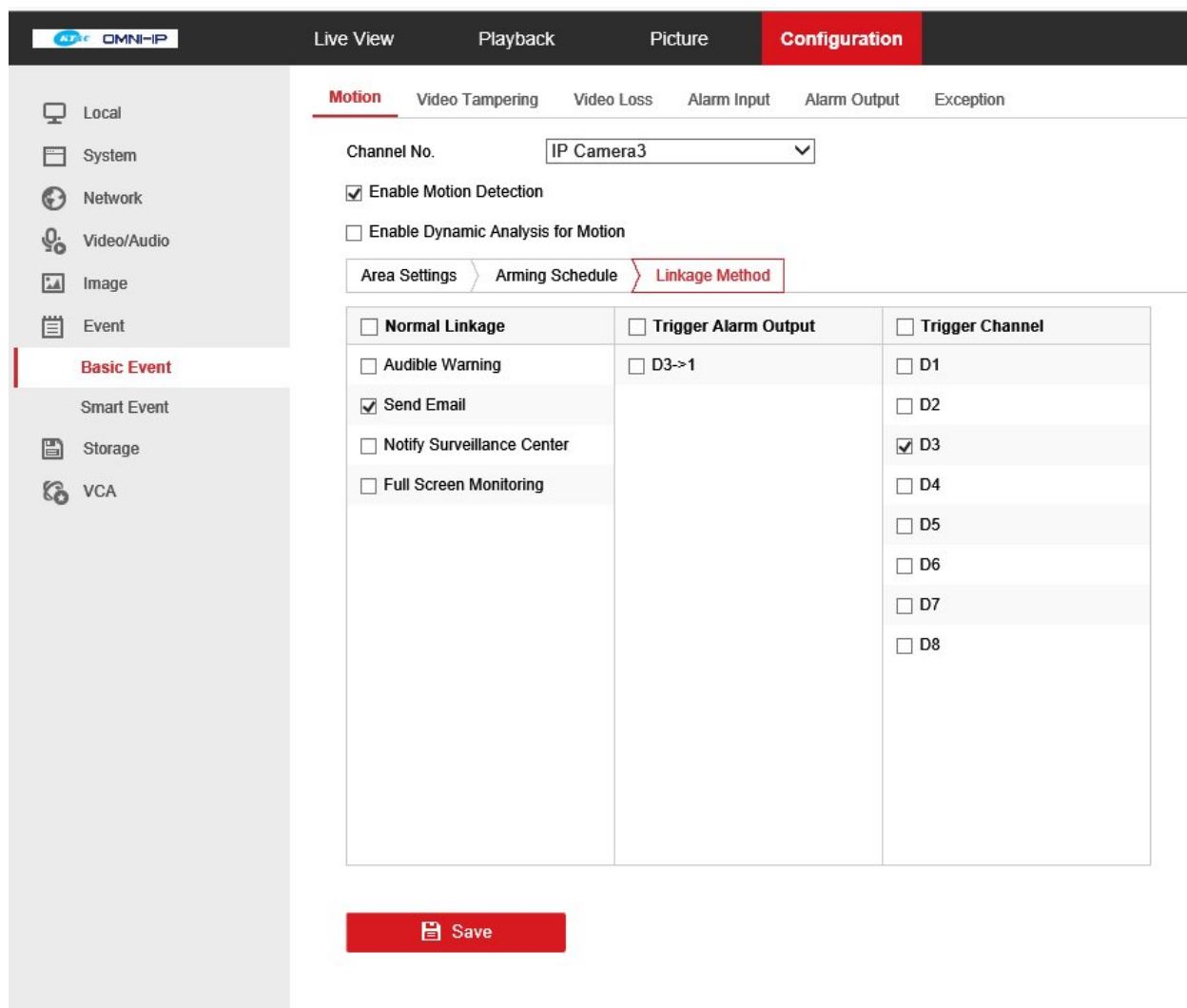
No.	Receiver	Receiver's Address
1	Darren	darrenr@ktncusa.com
2		
3		

A red 'Save' button is located at the bottom of the configuration area.

## Step 3: Linking Email to Motion

Go to Event/Basic Event/Motion.

Click enable motion for the camera that you want to use. Make sure that the grid is over the field of view where you want motion to be detected. Set the sensitivity at least to the middle setting. The setting all the way to the left is OFF. Next click the Settings button and choose Linkage Action and check off Email.



The screenshot shows the 'Configuration' page for 'IP Camera3'. The 'Motion' tab is active, and the 'Linkage Method' sub-tab is selected. The 'Send Email' checkbox is checked, indicating that email notifications are enabled for motion events.

Normal Linkage	Trigger Alarm Output	Trigger Channel
<input type="checkbox"/> Audible Warning	<input type="checkbox"/> D3->1	<input type="checkbox"/> D1
<input checked="" type="checkbox"/> Send Email		<input checked="" type="checkbox"/> D3
<input type="checkbox"/> Notify Surveillance Center		<input type="checkbox"/> D4
<input type="checkbox"/> Full Screen Monitoring		<input type="checkbox"/> D5
		<input type="checkbox"/> D6
		<input type="checkbox"/> D7
		<input type="checkbox"/> D8

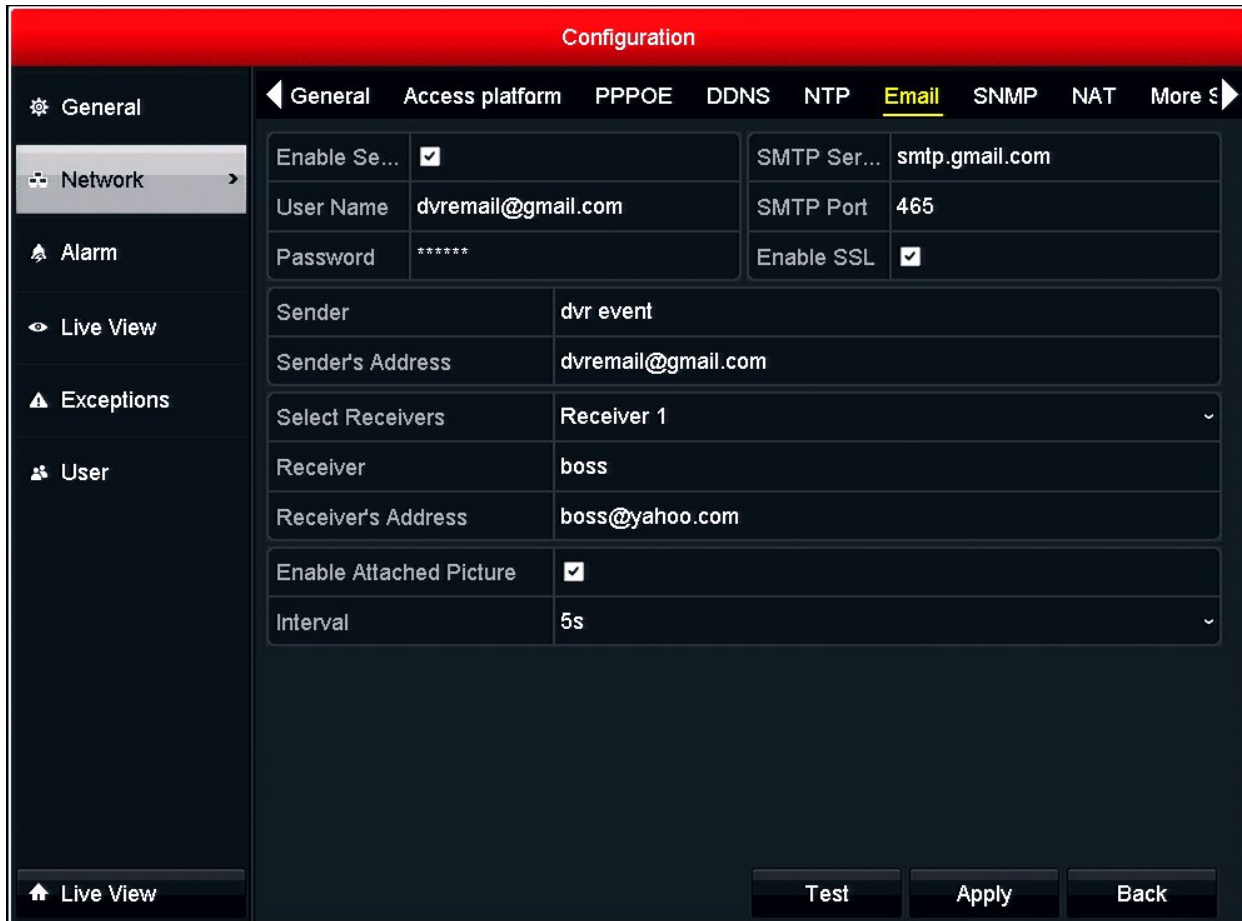
**Save**

## If you are logged into the DVR/NVR directly.

### Step 2: Set Up Email Account in DVR/NVR.

Go to Menu/Configuration/Network/Email

Make sure the DVR/NVR is fully networked then follow the picture below, just change the **User Name** to yours and the **Senders Address** to yours and all other info in the fields as shown. The Receivers email addresses can be anything.

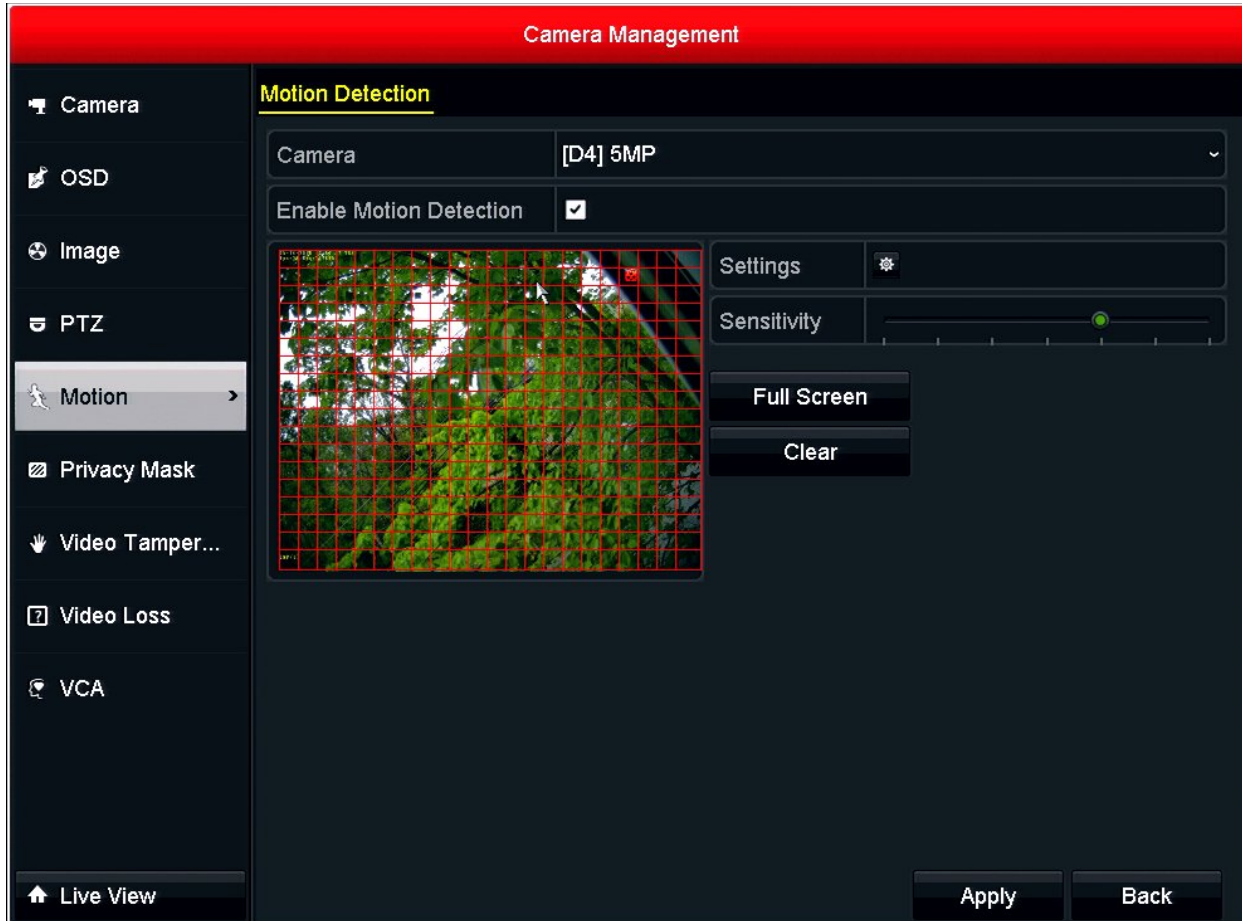


Configuration			
◀ General Access platform PPPOE DDNS NTP <u>Email</u> SNMP NAT More ▶			
Enable Se...	<input checked="" type="checkbox"/>	SMTP Ser...	smtp.gmail.com
User Name	dvremail@gmail.com	SMTP Port	465
Password	*****	Enable SSL	<input checked="" type="checkbox"/>
Sender	dvr event		
Sender's Address	dvremail@gmail.com		
Select Receivers	Receiver 1		
Receiver	boss		
Receiver's Address	boss@yahoo.com		
Enable Attached Picture	<input checked="" type="checkbox"/>		
Interval	5s		

↑ Live View      Test      Apply      Back

### Step 3: Enable Email Alerts.

Go to Menu/Camera/Motion then enable motion for the camera that you want to use. Make sure that the grid is over the field of view were you want motion to be detected. Set the sensitivity at least to the middle setting. The setting all the way to the left is OFF.



**Next** click the Settings button and choose **Linkage Action** and check off Send Email then press Apply and then Ok.



You are now ready to receive Email Notifications.