





G4-FLX SERIES EMAIL UPON MOTION SETUP GUIDE

Email Configuration

Sender Setup

1. Hook up your G4-FLX device to your display monitor and login to your administrator account.
2. Select the “Menu option”  and then select “Settings”.  Settings
3. Navigate to the Network settings and select “Email”.



4. Fill in all of the fields with the corresponding email information. Reference image on next page. **Note: Gmail is our recommended email provider to work with in setting this option up.**

The screenshot shows a web interface for network configuration. The top navigation bar includes 'Live Display', 'Camera', 'Record', 'Alarm', 'Disk', and 'Network'. The left sidebar has a 'Network' menu with sub-items 'TCP/IPv4', 'DDNS', and 'E-mail'. The main content area is titled 'E-mail' and contains a 'Sender' section with the following fields:

- Email Address:** A text input field with the placeholder 'Enter Address'.
- Name:** A text input field with the placeholder 'Enter Username'.
- Password:** A text input field with the placeholder 'Enter Password'.
- SMTP Server:** A text input field.
- SMTP Port:** A text input field with '25' entered, and a 'Default' button.
- SSL:** A dropdown menu with 'No' selected.
- Attaching Image:** A dropdown menu with 'No' selected.

At the bottom of the 'Sender' section are three buttons: 'Edit Recipient', 'Test', and 'Apply'.

Sender Name – Here you will input the sender name of your choosing.

Email Address – Here you will input the email address from which you’d like to send the email notifications from.

SMTP Server – Here you will input the SMTP server corresponding with whichever email provider your email is created through. Example: Gmail’s is “Gmail.smtp.com”.

SMTP Port- Here you will input the SMTP port corresponding with whichever email provider your email is created through. Example: Gmail’s SMTP ports are 25, 465 and 567

SSL –Here you will set the option to “**Yes**” to enable SSL authentication.

Attaching Image - This option allows you to enable or disable attaching an image with your email notification.

Username – Here you will input the username of your sender email address.

Password – Here you will input the password of your sender email address.

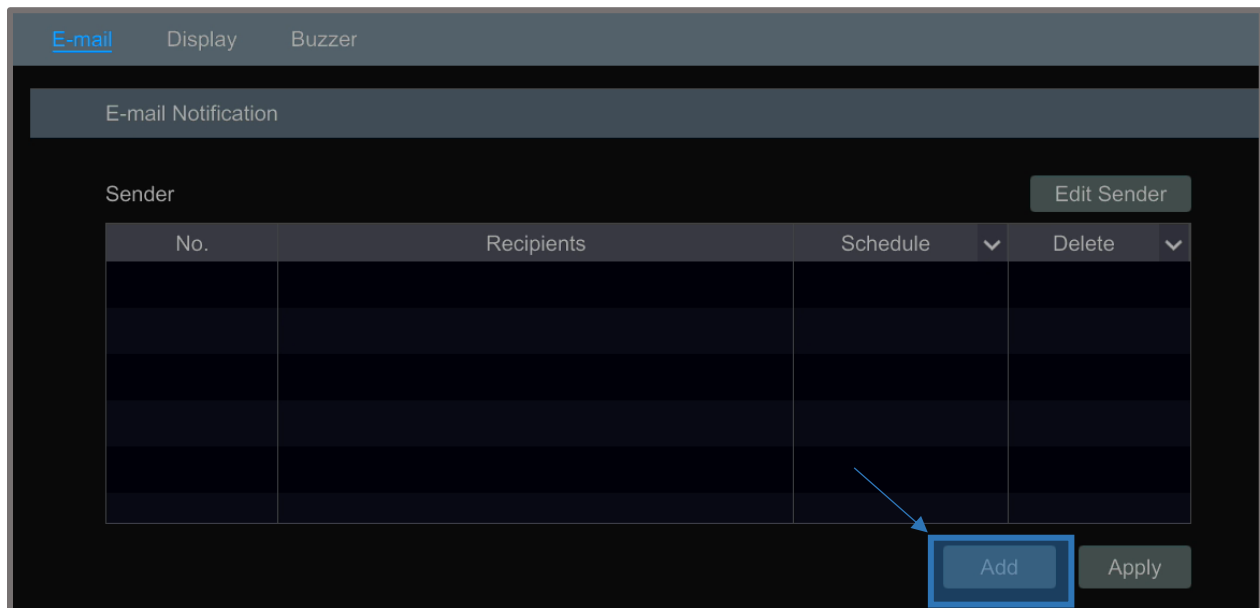
- Once all fields are filled in select “**Test**” to confirm functionality. Once tested out successful select “**Apply**” to save.

Adding Recipients

6. Select “**Edit Recipient**” and then select “**Add**”.

Edit Recipient

Note: This section is where you input all of the email addresses you’d like your email notifications to be emailed to.

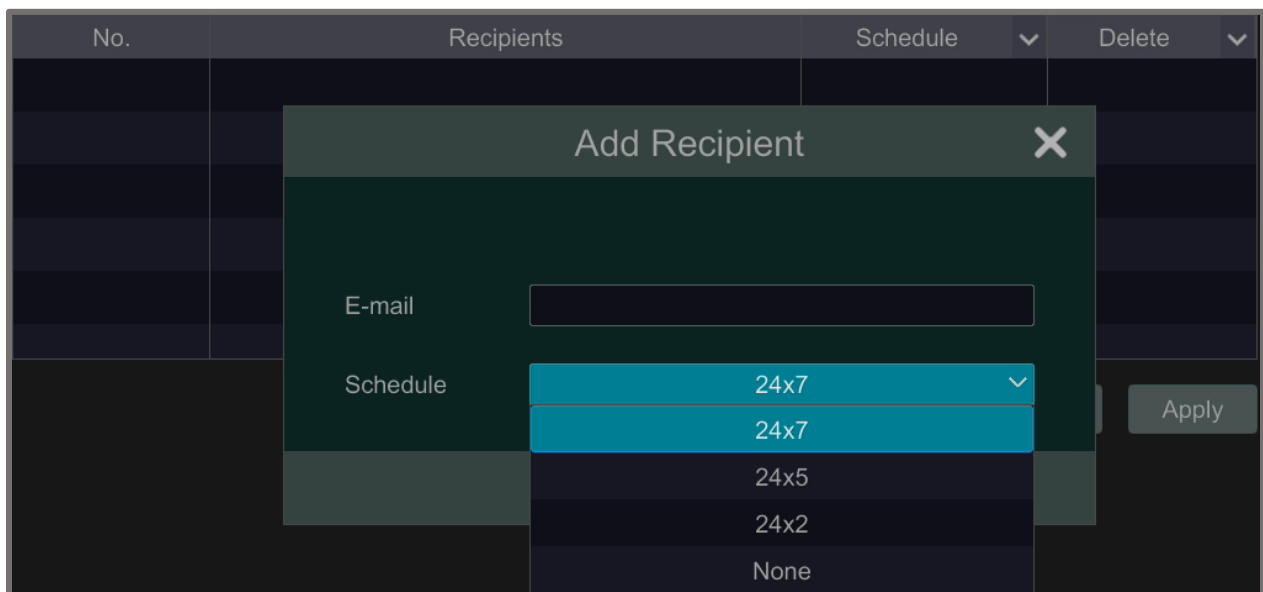


The screenshot shows the 'E-mail Notification' interface. At the top, there are tabs for 'E-mail', 'Display', and 'Buzzer'. Below the tabs is a header 'E-mail Notification'. Underneath, there is a 'Sender' section with an 'Edit Sender' button. A table with four columns: 'No.', 'Recipients', 'Schedule', and 'Delete' is displayed. The 'Add' button at the bottom right of the table is highlighted with a blue box and an arrow pointing to it. An 'Apply' button is also visible next to the 'Add' button.

No.	Recipients	Schedule	Delete

Add Apply

7. Input the email address you’d like email notifications to be sent to and the schedule you’d like the address to follow. Once complete select “**Apply**” to save.



The screenshot shows the 'Add Recipient' dialog box. It has a title bar with a close button (X). Inside, there are two input fields: 'E-mail' and 'Schedule'. The 'Schedule' field is a dropdown menu with options: '24x7', '24x7', '24x5', '24x2', and 'None'. An 'Apply' button is located at the bottom right of the dialog box.

No.	Recipients	Schedule	Delete

Add Recipient

E-mail

Schedule

24x7 24x7 24x5 24x2 None

Apply

8. Final Step is to turn on the email option within the motion detect section. To do so go to **Main Menu->Alarm->**and select **Motion Alarm**.



9. Under the Motion Alarm section go to the channel you'd like email notifications to be sent upon motion and turn the email option on. Once changed to **“ON”** select **“Apply”** to save.

Alarm Handling Setting

						Buzzer	Pop-up Video	E-mail
Camera Name	Snapshot	Alarm-out	Preset					
9541S2	ON	<input checked="" type="checkbox"/> Configure	<input checked="" type="checkbox"/> Configure	OFF	OFF	OFF		
TD-9432S1	ON	<input type="checkbox"/> Configure	<input type="checkbox"/> Configure	OFF	OFF	OFF		
TD-9422S1H	ON	<input type="checkbox"/> Configure	<input type="checkbox"/> Configure	OFF	OFF	OFF		
TD-9541E2	ON	<input type="checkbox"/> Configure	<input type="checkbox"/> Configure	OFF	OFF	OFF		