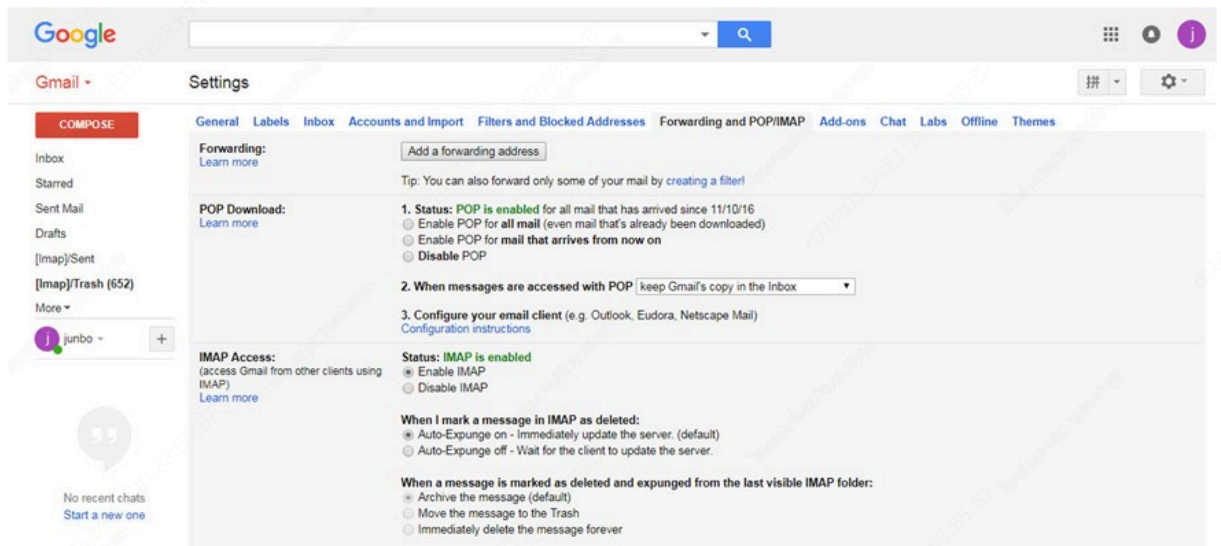


Enabling your email account to let the NVR send emails through it.

Note: This documentation was written using a gmail account as the sender and recipient. You'll need to allow your email account to allow emails to be sent through it. If you use an email provider other than Gmail you'll need to find out how to lower it's security settings.

- [Enable IMAP function in gmail setting.](#)

Login Gmail → Setting → Forwarding and POP/IMAP → IMAP Access → Status → Select Enable IMAP



- Log into your Google Account: <https://myaccount.google.com/> . On the left hand navigation click “Security”. Scroll to the bottom of the page and click “Less secure app access”. Turn the switch On.

If you cannot see “Less secure app access” it may be because you don’t have Admin rights for this account.

Warning! Doing this will put your Gmail account at risk, so do this knowing the risks.

← Less secure app access

Some apps and devices use less secure sign-in technology, which makes your account more vulnerable. You can **turn off** access for these apps, which we recommend, or **turn on** access if you want to use them despite the risks. [Learn more](#)

Allow less secure apps: ON



Configuring your email in your NVR.

- Log into your NVR.
- Go to “Setup” >> “Network” >> “Email” and fill in the details as per the screenshot.

Email	
Server Authentication	<input checked="" type="radio"/> On <input type="radio"/> Off
Username	<input type="text" value="my_email@gmail.com"/>
Password	<input type="password" value="•••••"/>
SMTP Server	<input type="text" value="smtp.gmail.com"/>
SMTP Port	<input type="text" value="587"/> <input checked="" type="checkbox"/> TLS/SSL
Snapshot Interval	<input type="text" value="2s"/> <input checked="" type="checkbox"/> Attach Image
Sender	<input type="text" value="My Name"/>
Sender's Address	<input type="text" value="my_email@gmail.com"/>
Select Recipient	<input type="text" value="Recipient1"/> ▼
Recipient	<input type="text" value="John"/>
Recipient Address	<input type="text" value="their_email@gmail.com"/> <input type="button" value="Test"/>

Click “Test”. If all the instructions were followed carefully up until this point correctly a test email should have been sent to the Recipient.



Click 'Save'.

Now we are going to set up what kind of Alarm is sent to the recipient. For this example we are going to set up the motion detection. There are other options such as "Schedule", "Tampering", "Video Loss", etc.

- Go to "Setup" >> "Camera" >> "Motion".
- In the "Area" tab you can set the area within the camera's view that will trigger an alarm if motion is found there. In "Arming Schedule" this will configure what times of the day this alarm will be active. In "Trigger Actions" you can select what type of alarm will be sent.
- Click on "Trigger Actions".
- Next to 'Select Camera' choose which camera you want the trigger to apply to.
- Under 'Conventional' tick the "Send Email" box.
- Under 'Snapshot' select which Camera you want this alarm to apply to. This allows for different snapshots from multiple cameras to be triggered and sent to the recipient if your camera next to 'Select Camera' is triggered.
- Click 'Save'.

That is it. You should be able to get an email by creating motion in front of the camera you selected.