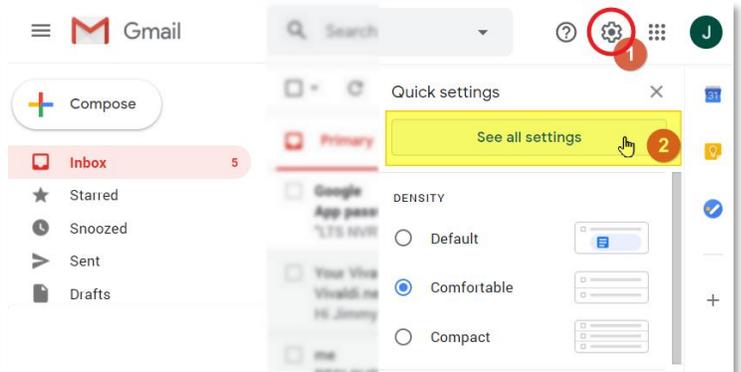


Enable Gmail IMAP Function

0. Log in the Gmail account first.

1. Open **Settings** Icon

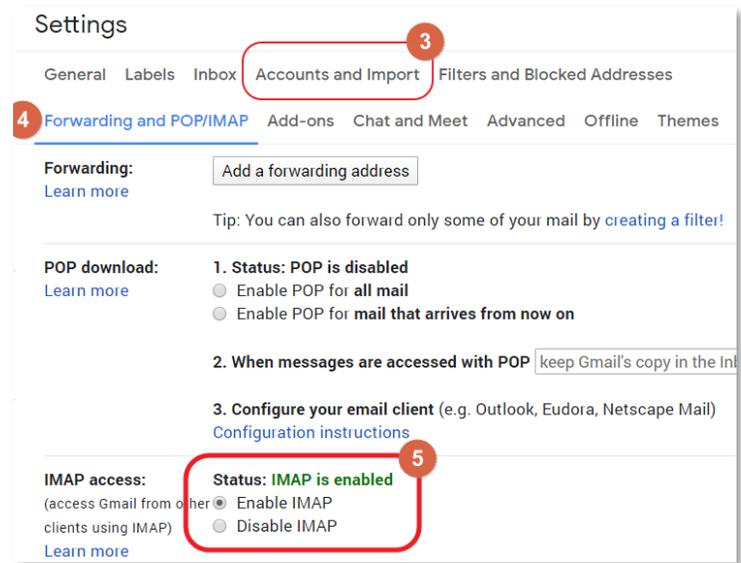
2. Click **See all settings**



3. Select **Accounts and Import**

4. **Forwarding and POP/IMAP**

5. Enable IMAP

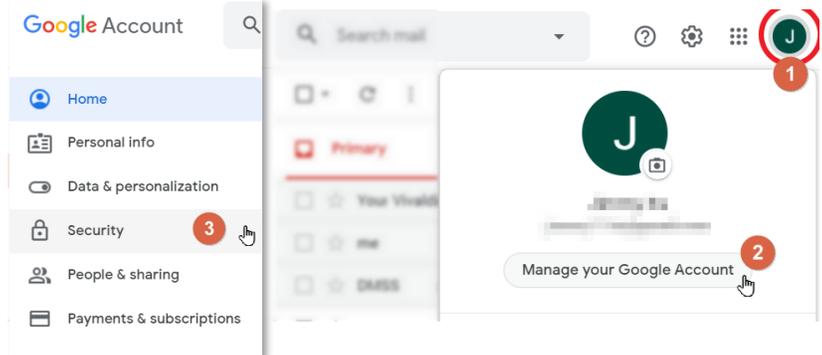


Adjust Gmail Account Security

1. Click **Account** icon

2. Click **Manage your Google Account**.

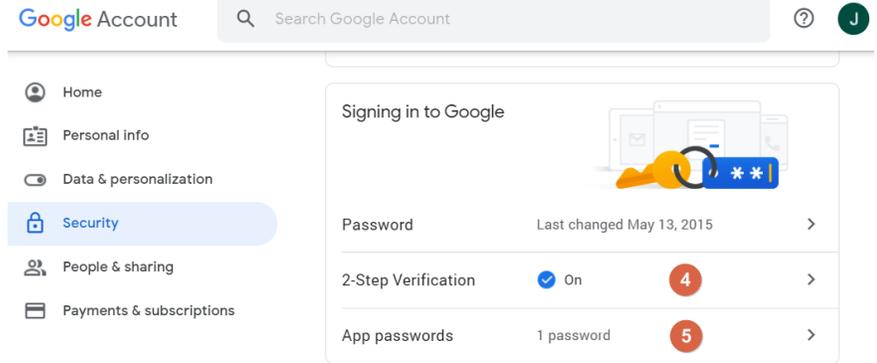
3. Select **Security** from the left Panel



Enable 2-Step Verification

4. Enable 2-Step Verification (Make sure it is **ON**)
(Follow the Google Prompt, it should be simple)

5. Setup the App Passwords.



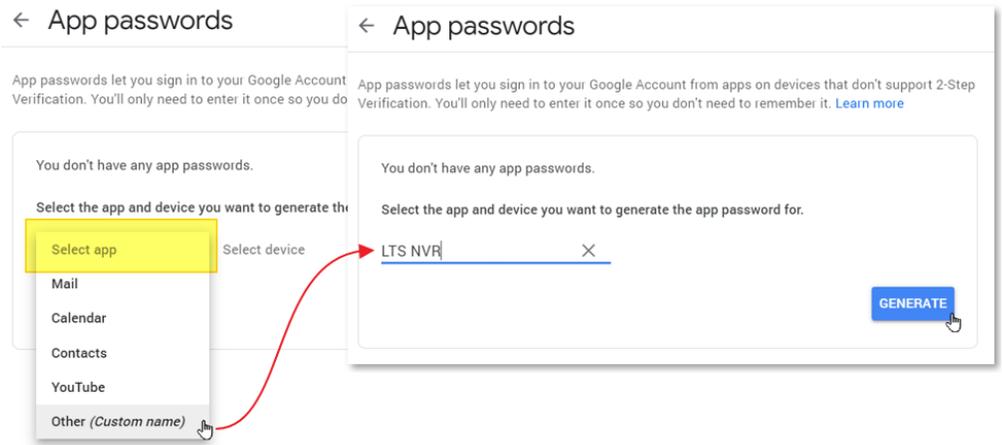
App Passwords

6. **Select App > Other**

Create a name

For example: LTS NVR

Click **Generate**



7. This is the LTS NVR email password.

Username: xxxxxxxx@gmail.com (use your Gmail email address)

Password: use (#7) password

When you use email password, Gmail will automatically treat it as NVR.

Generated app password



Your app password for your device

thut yzuc rbua bpwv

How to use it

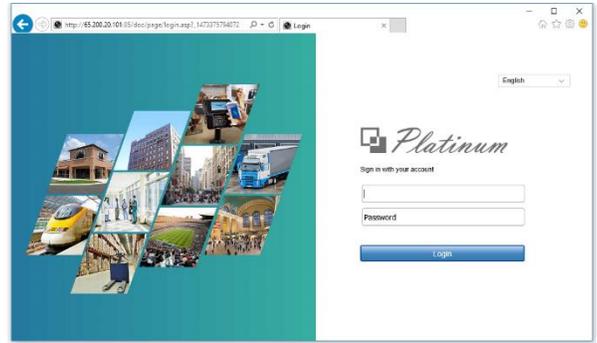
7
Go to the settings for your Google Account in the application or device you are trying to set up. Replace your password with the 16-character password shown above. Just like your normal password, this app password grants complete access to your Google Account. You won't need to remember it, so don't write it down or share it with anyone.

DONE

8. Close all Gmail settings. You just finish the Gmail Settings.

Platinum DVR/ NVR / IPC -- Configure Email Settings

Network section > Advanced Settings > Email



Platinum
Live View
Playback
Picture
Application
Configuration

- Local
- System
- Network
- Basic Settings
- Advanced Settings
- Video/Audio
- Image
- Event
- Storage
- Vehicle Detection
- VCA
- Human Body Capture
- IOT Channel Settings

SNMP
Email
PT Cloud
Network Service
Other
Integration Protocol
Smooth Streaming

Email Settings
Email Schedule

Sender:

Sender's Address:

SMTP Server:

SMTP Port:

Enable SSL/TLS

Attached Image

Interval: s

Authentication

User Name:

Password:

Confirm:

Your app password for your device

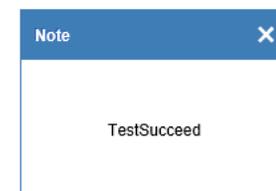
thut yzuc rbua bpww

Receiver

No.	Receiver	Receiver's Address	Test
1	Jimmy Wang	jimmy.wang@tsecurityinc.com	<input type="button" value="Test"/>
2			<input type="button" value="Test"/>
3			<input type="button" value="Test"/>

Click **Save** and **Test** once. If test success, it will show you the message.

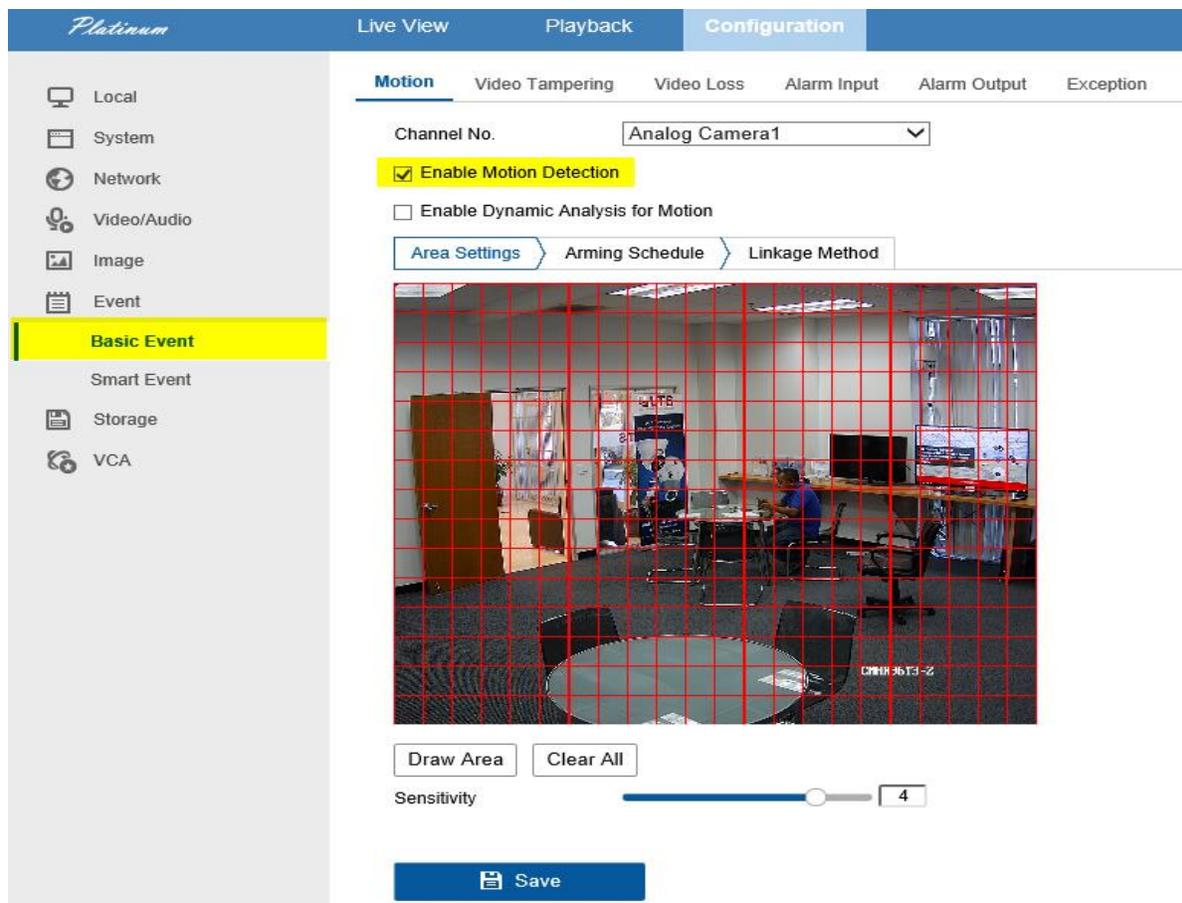
Please update the latest firmware (after 07-2016)
Usually, it should fix the Email Alert issue.



Setup Motion Detect and Trigger Email Alert

Setup Motion Detect with IP Camera.

Make sure Enable Motion Detection and Red color Grid defined.



Go to **Linkage Method** > **Send Email** and save it.

Enable Motion Detection

Enable Dynamic Analysis for Motion

Area Settings > Arming Schedule > **Linkage Method**

<input type="checkbox"/> Normal Linkage	<input type="checkbox"/> Trigger Alarm Output	<input type="checkbox"/> Trigger Channel	PTZ Linking A1 ▼
<input type="checkbox"/> Audible Warning	<input type="checkbox"/> A->1	<input checked="" type="checkbox"/> A1	<input type="checkbox"/> Preset No.
<input checked="" type="checkbox"/> Send Email	<input type="checkbox"/> A->2	<input type="checkbox"/> A2	<input type="text" value="1"/> ▼
<input type="checkbox"/> Notify Surveillance Center	<input type="checkbox"/> A->3	<input type="checkbox"/> A3	<input type="checkbox"/> Patrol No.
<input type="checkbox"/> Full Screen Monitoring	<input type="checkbox"/> A->4	<input type="checkbox"/> A4	<input type="text" value="1"/> ▼
<input type="checkbox"/> Upload Pictures to Cloud	<input type="checkbox"/> A->5	<input type="checkbox"/> A5	<input type="checkbox"/> Pattern No.

Platinum DVR/NVR Email Sample

Network Video Recorder: Motion Detected On Channel D2

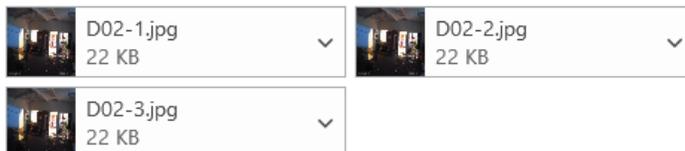


NVR <jimm[REDACTED]@gmail.com>

To Jimmy Wang



12:35 PM



This is an automatically generated e-mail from your NVR.

EVENT TYPE: Motion Detected
EVENT TIME: 2020-07-08,12:35:20
NVR NAME: Network Video Recorder
NVR S/N: 1620170215CCRF[REDACTED]WCVU
CAMERA NAME(NUM): CMIP3382W-28M(D2)