

How to send Email Notification on iSite Router

SMTP CLIENT SETTING

SMTP is an application layer protocol used to send Emails. SilverNet routers adopt one e-mail working as SMTP client and use this SMTP client to send emails.

1. Make sure that the router or gateway has connected to the Internet.
2. Go to “System->General Settings->SMTP” and fill in information of Email working as SMTP client.

SMTP Client Settings

Enable ☒

Email Address

Password

SMTP Server Address

Port

Encryption

Test

3. Click “Save ”and “Test” to check if this SMTP client works.

SMTP Client Settings

Enable ☒

Email Address

Password

SMTP Server Address

Port

Encryption

Save Test

The test email has been sent successfully

EMAIL CONFIGURATION EXAMPLE

1. Router/Gateway Setting

General System Time **SMTP** Phone SMS

SMTP Client Settings

Enable ☒

Email Address

Password

SMTP Server Address

Port

Encryption

Save Test

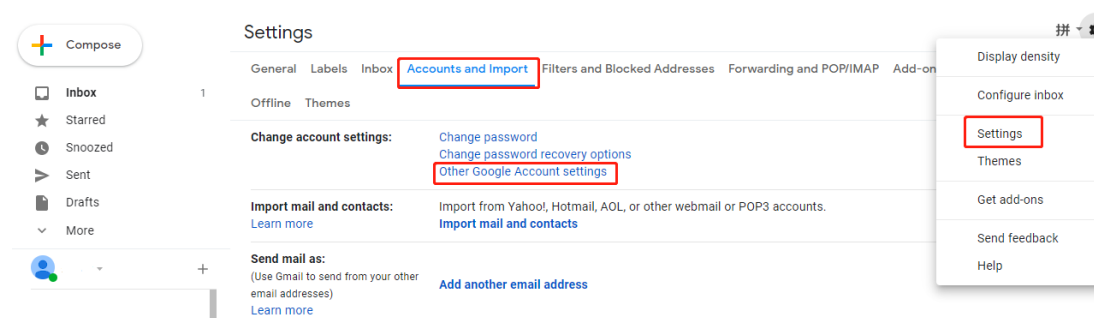
The test email has been sent successfully

- **SMTP Server Address:** smtp.gmail.com
- **Port:** 465(SSL)/587(TLS)
- **Encryption:** TLS/SSL

Note: Enable “TLS” and use port 587 if you configure UG8x gateway.

2. Gmail Setting

Go to “Settings” page and select “Account and Import” menu, click “Other Google Account Settings”.



Select “Security” menu and turn on “Less secure app access” service.

- Home
- Personal info
- Data & personalization
- Security**
- People & sharing
- Payments & subscriptions

Less secure app access

Your account is vulnerable because you allow apps and devices that use less secure sign-in technology to access your account. To keep your account secure, Google will automatically turn this setting OFF if it's not being used. [Learn more](#)

On

[Turn off access \(recommended\)](#)

EMAIL GROUP SETTING

- Go to "System->General Settings->Email" to add email list you need to send emails.

Email List

Email Address	Description	Operation
support@silvernet.com	Support	
ilee@silvernet.com	ILee	

- Create an Email group list according to your requirements. Email groups can be used in event settings, digital input settings and Modbus master alarms.

Email Group List

Group ID

Description

List

Selected

Save

Cancel

Email Group List

Group ID	Description	Email Address	Operation
1	Support	support@silvernet.com	
2	Personal	ilee@silvernet.com	