

SMTP

User Guide

How to Install?

Method 1: Download the files at <https://github.com/abzertech/magento2-smtp>

Paste it under `<magento_project_path>/app/code` and run the following command.

```
php bin/magento setup:upgrade
```

Method 2: Install via composer [Recommend]

Run the following commands Magento root folder

```
composer require abzertech/smtp
```

```
php bin/magento setup:upgrade
```

How to Enable?

After installation, you can find an option to enable the extension at *Stores > Configuration > ABZER EXTENSIONS > SMTP*. Enable the extension and clear cache.

How to Configure?

SMTP Settings

Enable
[store view] Yes

Authentication
[store view] NONE
Default: login

Protocol
[store view] None
Default: ssl

Host
[store view]
The server name (eg smtp.gmail.com).

Port
[store view]
Use 465 (ssl) or 587 (tls) if port 25 is throttled or blocked.

Username
[store view]
Email Address or Account ID.

Password
[store view]


Above screenshot shows the configuration page of the extension and following points describes the functionality.

- **Enable:** Enable or disable the extension.
- **Authentication** field is place where you decide an authentication method. please note basic methods
 - **Login:** Authentication by login to the account through Username and Password that will be filled in the next field. Most of provider will require this method.
 - **Plain**
 - **CRAM-MD5**
- **Protocol:** You can select one of the providing protocol below here
 - **None:** when you select this protocol, you must accept all the risk may occur in the process of sending.
 - **SSL** stands for Secure Socket Layer. This protocol ensures that all data exchanged between the web server and the browser is secure and stay safe.
 - **TLS** means Transport Layer Security. This protocol secures data or messages and validates the integrity of messages through message authentication codes.

- At Host field, type your Support Host name and ID Address. You can also custom STMP Provider's Host name at here.
- Port is a specific gate where emails will be sent through. In general, there will be 3 kinds of Default Port
 - Port 25: Emails sent by other Protocol which different SSL will be sent through this portal
 - Port 465: Emails sent by other Protocol SSL will be sent through this portal
 - Port 587: Emails sent by other Protocol TLS will be sent through this portal
- Password: password of the Username. After saving, the password will be encrypted into **

Test Email

Enter email addresses mentioned and do the testing.

 **Test Email**

To Email
[store view]

Email address to send test to.

From Email
[store view]

Leave blank to use Username instead

Send Test Email