

Use in Email Clients and Web Apps

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Outlook

You can use SMTP+ as your outgoing mail server in Outlook. Here is how to do so.

- Create a SMTP+ user in your MailUp admin console
- Start Outlook and select *File > Account Settings*
- Select the account that you wish to edit and click on *Change*
- On the window that is shown to you, enter your SMTP+ server address as the Outgoing Mail Server (e.g. in.smtpok.com).

Internet E-mail Settings

Each of these settings are required to get your e-mail account working.



User Information

Your Name:

E-mail Address:

Server Information

Account Type:

Incoming mail server:

Outgoing mail server (SMTP):

Logon Information

User Name:

Password:

Remember password

Require logon using Secure Password Authentication (SPA)

Test Account Settings

After filling out the information on this screen, we recommend you test your account by clicking the button below. (Requires network connection)

Test Account Settings by clicking the Next button

- Click on *More Settings* to configure the rest of the settings needed to use SMTP+ as your outgoing mail server
- In the *Outgoing Server* tab:
 - Check the checkbox "My outgoing server (SMTP) requires authentication"
 - Select "Log on using"
 - Enter your SMTP+ user name and passwords (which you obtained when you added the SMTP+ user in your MailUp admin console)
 - Click on "Remember password"
- In the *Advanced* tab, change the *Outgoing server (SMTP)*: to use a port supported by SMTP+. You can use port 25, which is often the default one for outgoing mail and is supported by SMTP+. In some cases (i.e. with some Web hosting companies) port 25 is disabled. In that scenario, choose another port supported by SMTP+, such as port 2525. A list of supported ports is available under [SMTP+ settings](#).
- Click on *OK* to save the settings
- Click on *Next* to save the new outgoing mail server configurations to this Outlook email account.

You are done!

WordPress

There are many WordPress plugins that allow you to use an external SMTP server. For a list, see: <http://wordpress.org/extend/plugins/search.php?q=smtp>

For example, you could choose WP Mail SMTP: <http://wordpress.org/extend/plugins/wp-mail-smtp/>

Once you've installed the plugin, create a SMTP+ user and enter those credentials in the plugin settings.

From Email	<input type="text" value="marketing@m.mailup.com"/>	<i>You can specify the email address that emails should be sent</i>
From Name	<input type="text" value="MailUp WordPress Test"/>	<i>You can specify the name that emails should be sent from. If y</i>
Mailer	<input checked="" type="radio"/> Send all WordPress emails via SMTP. <input type="radio"/> Use the PHP mail() function to send emails.	
Return Path	<input type="checkbox"/> Set the return-path to match the From Email	

SMTP Options

These options only apply if you have chosen to send mail by SMTP above.

SMTP Host	<input type="text" value="in.smtpok.com"/>
SMTP Port	<input type="text" value="2525"/>
Encryption	<input checked="" type="radio"/> No encryption. <input type="radio"/> Use SSL encryption. <input type="radio"/> Use TLS encryption. This is not the same as STARTTLS. For most servers SSL is the recommended option.
Authentication	<input type="radio"/> No: Do not use SMTP authentication. <input checked="" type="radio"/> Yes: Use SMTP authentication. <i>If this is set to no, the values below are ignored.</i>
Username	<input type="text" value="s4422_9"/>
Password	<input type="text" value="3ø7whj0qyø2"/>

[Save Changes](#)

Please note:

- From email: make sure that you are using a FROM email that has been authorized in your SMTP+ settings
- From name: you can use any name
- Mailer: select "Send all WordPress email via SMTP"
- Return Path: leave unchecked
- SMTP Host: enter the host provided to you when you created your SMTP+ user
- SMTP port: you can use a variety of ports. Since port 25 (the default one) is sometimes blocked by Web hosting providers, try a different port, such as 2525
- Encryption: set to *No*.
- Authentication: set to *Yes* and enter your SMTP+ user credentials

Magento

How to use [MailUp as your SMTP relay service for a Magento-powered ecommerce store](#).

Your custom application

See: [Using SMTP relay from your application](#)

Related articles

- [SMTP+ overview](#)

- [Set the properties for the messages sent using the SMTP+ feature](#)
- [Configuring SMTP+, server and users](#)
- [Set and customize the notifications sent by the SMTP+ feature to your users](#)
- [View the send status of SMTP+ messages](#)
- [Using SMTP relay from your application](#)