

Manually Set Up E-mail with Mozilla Thunderbird for Mac

The following steps will teach you how to sync your 1&1 Mail Basic with Mozilla Thunderbird Using IMAP protocol.

Follow the instructions below to sync your 1&1 Mail Basic account with Mozilla Thunderbird. Before you begin, you will need to have Mozilla Thunderbird already installed on your computer and a [1&1 e-mail account created](#).

Please note:

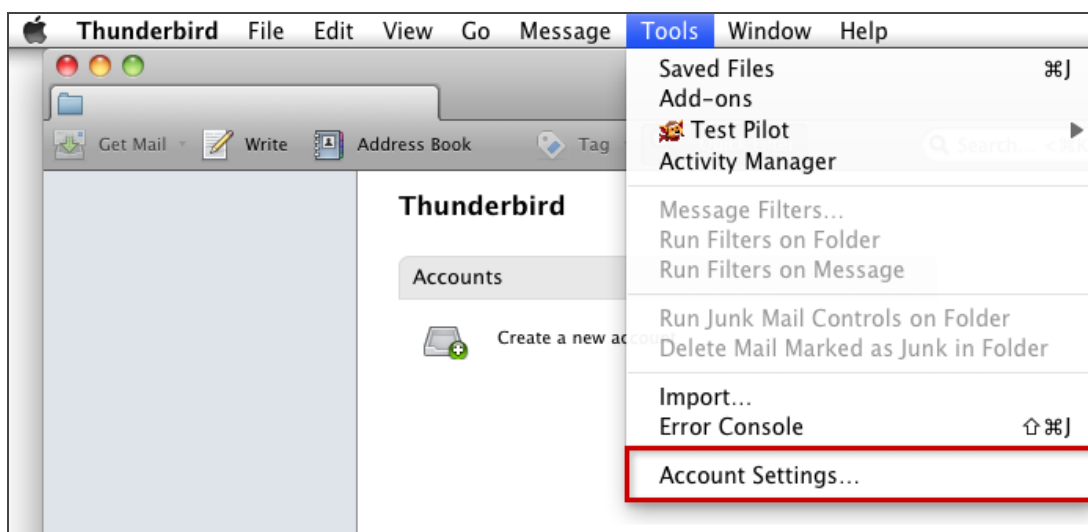
1&1 suggests the use of [IMAP](#) over [POP3](#).

Step 1

Launch Mozilla Thunderbird. If it is your first time launching Mozilla Thunderbird, the Mail Account Setup Wizard should appear and you may skip to step 4. Otherwise continue with the next step.

Step 2

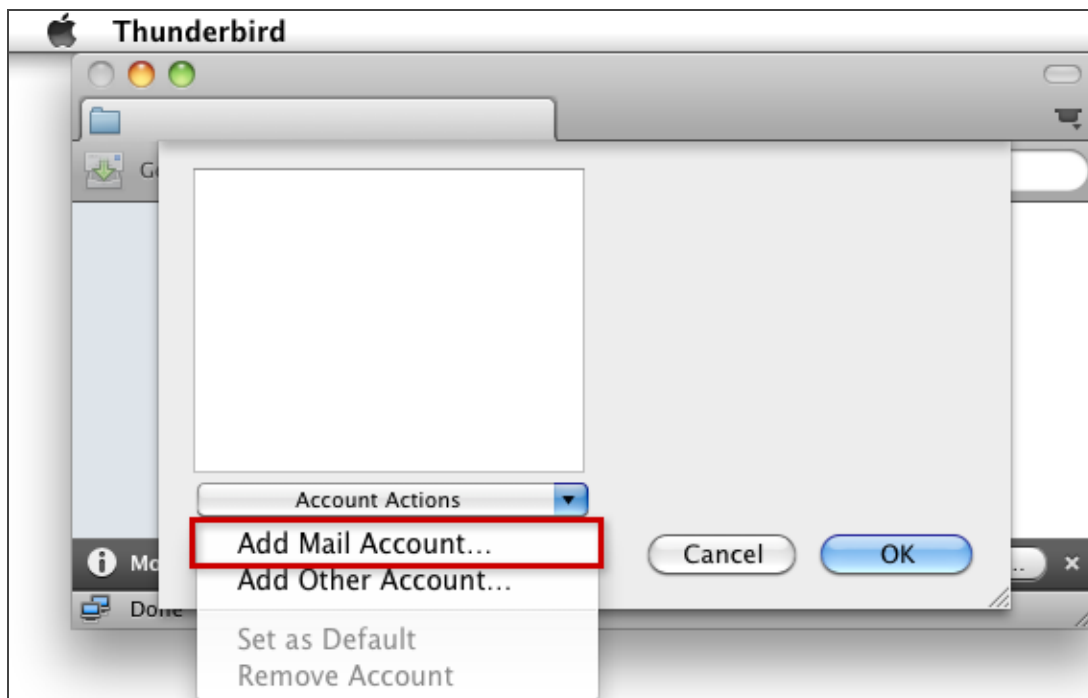
From the Mozilla Thunderbird window, select **Tools Account Settings**.



Thunderbird start page

Step 3

Under **Account Actions** select **Add Mail Account**.



Account Actions

Step 4

Enter **Your name**, your full 1&1 **Email address** and your 1&1 Mail Basic **Password**. Check the box for **Remember password** if you do not wish to enter your password every time when checking or sending e-mail. Then, click the **Continue**.

A screenshot of the 'Login details' form in Thunderbird. The form contains the following fields: 'Your name: John Smith' (with a subtext 'Your name, as shown to others'), 'Email address: account@land1help.co.uk', and 'Password: [masked]'. There is a checked checkbox for 'Remember password'. At the bottom, there are three buttons: 'Get a new account', 'Cancel', and 'Continue'. The 'Continue' button is highlighted with a red rectangular box.

Login details

Step 5

Suggested settings may be provided for you. Be sure to select **IMAP** to view the suggested IMAP settings. In this example, the suggested settings are incorrect so we will click the **Manual Config** button to enter the correct information.

Your name: Your name, as shown to others

Email address:

Password:

Remember password

Configuration found in Mozilla ISP database

IMAP (remote folders) POP3 (keep mail on your computer)

Incoming: IMAP, imap.lund1.de, SSL

Outgoing: SMTP, smtp.lund1.de, STARTTLS

Username: account@1and1help.co.uk

IMAP settings

Step 6

Enter **imap.1and1.co.uk** as the **Incoming Server hostname**.

Enter **993** as the **Incoming Port Number**.

Select **SSL/TLS** from the SSL drop-down menu and select **Normal password** from the Authentication drop-down menu.

Enter **auth.smtp.1and1.co.uk** as the **Outgoing Server hostname**.

Enter **587** as the **Outgoing Port Number**.

Select **STARTTLS** from the SSL drop-down menu and select **Normal password** from the Authentication drop-down menu.

Enter **your full 1&1 e-mail address** as the **User Name**.

When you are finished, click the **Done**.

Your name: Your name, as shown to others

Email address:

Password:

Remember password

Configuration found in Mozilla ISP database

	Server hostname	Port	SSL	Authentication
Incoming:	IMAP <input type="text" value="imap.1and1.co.uk"/>	993	SSL/TLS	Normal password
Outgoing:	SMTP <input type="text" value="auth.smtp.1and1.co.uk"/>	587	STARTTLS	Normal password
Username:	<input type="text" value="account@1and1help.co.uk"/>			

Modified configuration

Step 7

Click on **OK** to save your changes.

Local Folders

Local Folders

- Local Folders
 - Junk Settings
 - Disk Space
 - account@1and1help.co.uk
 - Server Settings
 - Copies & Folders
 - Composition & Addressing
 - Junk Settings
 - Synchronization & Storage
 - Return Receipts
 - Security
 - Outgoing Server (SMTP)**

Account Actions

To recover disk space, old messages can be permanently deleted.

Don't delete any messages

Delete all but the most recent messages

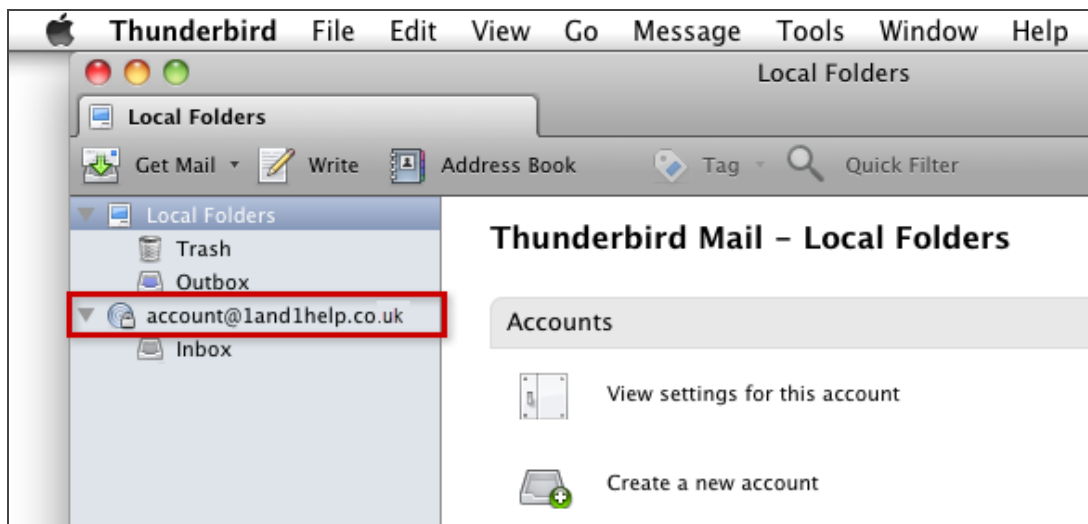
Delete messages more than days old

Always keep starred messages


Save to finish

Step 8

You will see your newly-added account on the left-hand side of the Mozilla Thunderbird window as you account is now fully set up.



Thunderbird start page

 *For additional information, you may want to reference:*

- [Create an 1&1 Mail Basic Account](#)
- [What is IMAP?](#)
- [What is POP3?](#)