How to setup Thunderbird 17.0.7 for email access at Lizard Hill

Before You Start:

You need the names of your incoming and outgoing servers to set up email with a client. Check <u>www.lizardhill.com/emailguides</u> for details.

Configure Thunderbird:

First, open the Account Settings (**Tools | Account Settings**). Each email or newsgroup account that has already been configured will be listed on the left side of the Account Settings dialog. These accounts correspond to the top-level folders displayed in the "All Folders" list.

Click the Account Actions button and select Create a New Account.

Click on **Skip this and use my existing email.** Enter your email account details and press **Continue**. Thunderbird will try to determine your account settings based on the domain portion of your email address (that is, the portion after the "@" symbol).

Press the **Stop** button to abort the lookup, then edit the server names, port and IMAP/POP, and then press **Manual Configuration** to manually set up the account. Note that it's important that you set server names, port and **IMAP/POP before** clicking **Manual Config**. (Alternatively, you can allow the lookup to gather default account details and then manually change the settings later.)

Configure the incoming server

Type:	POP3	
Server Name:	lhvm02.lizardhill.com	
Port:	Auto	
SSL:	Auto detect	
Authentication:	Auto detect	

Configure the outgoing server

Type: Server Name: Port: SSL: Authentication:

Username:

SMTP Ihvm02.lizardhill.com Auto Auto detect Auto detect

Your full email address

Your name Your Name Email address: me@mydomain.com Password: ••••••••• Image: I						
Incoming: PO	Server hostna	me dhill.com	Port Auto -	SSL Autodetect	Authentication	
Incoming: PO Outgoing: SM1	P3 FP FP FP FP FP Fr	me dhill.com dhill.com 🔻	Port Auto 👻 Auto 👻	SSL Autodetect	Authentication Autodetect Autodetect Autodetect	
Incoming: PO Outgoing: SMT Username:	P3 → Server hostna Ihaws01.lizar TP Ihaws01.lizar me@mydom	me dhill.com dhill.com 👻 ain.com	Port Auto ▼ Auto ▼	SSL Autodetect	Authentication Autodetect Autodetect Autodetect	

Click the **Test/Re-Test** button to discover and verify the server information. Once the information is verified, click **Done.**

You may be prompted to store the server certificate, as it is not recognized by default in Thunderbird. If you are, accept the certificate and click OK.

Add Security Exception	×
You are about to override how Thunderbird identifies this sit Legitimate banks, stores, and other public sites will not as	e. k you to do this.
Server Location: Ihaws01.lizardhill.com:110	<u>G</u> et Certificate
Certificate Status This site attempts to identify itself with invalid information.	<u>⊻</u> iew
Unknown Identity	
Certificate is not trusted, because it hasn't been verified by a recogni: using a secure signature.	zed authority
Permanently store this exception	
Confirm Security Exception	on Cancel

Click Confirm Security Exception and then click Done.

After saving the information about the account, select your new email account from the list to view email.

NOTE: As a courtesy, we provide information about how to use certain third-party products, but we do not endorse or directly support third-party products and we are not responsible for the functions or reliability of such products. Thunderbird[®] is a trademark of Mozilla, Inc., registered in the U.S. and other countries. All rights reserved. We are not affiliated with, endorsed or sponsored by Mozilla or Mozilla products.