

How to set up your IMAP/POP e-mail address with Windows Live Mail 2011

The following instructions will configure Windows Live Mail 2011 as an IMAP client.

This configuration will require your:

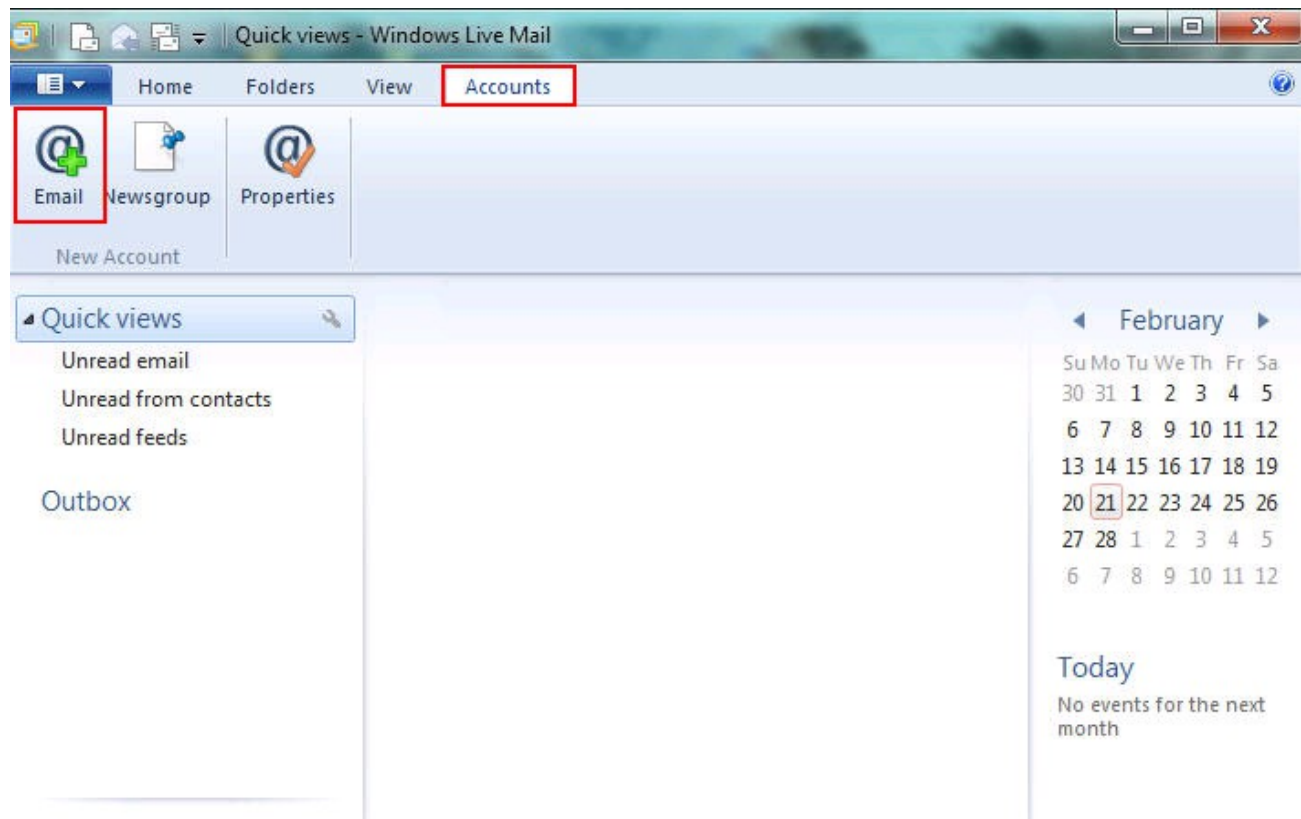
Username..... This is the same as your e-mail address (ex. example@pspinc.com)

Password..... The same password as your account

Incoming Server..... IMAP: imap.dreamersi.net

Outgoing Server (SMTP).. smtp.dreamersi.net

1. Open up Windows Live Mail 2011. Click on the Accounts tab → Email button.



2. Enter the following information (This is just an example)

When you are done, select Manually configure server settings then click Next.

E-mail Address..... john_doe@pspinc.com

Password..... The same password as your POP account

Display Name..... John Doe

Windows Live Mail

Add your email accounts

If you have a Windows Live ID, sign in now. If not, you can create one later.
[Sign in to Windows Live](#)

Email address:

[Get a Windows Live email address](#)

Password:

 Remember this password

Display name for your sent messages:

Manually configure server settings

Most email accounts work with Windows Live Mail including
Hotmail
Gmail
and many others.

**3. Enter the following information (This is just an example)
When you are done, select Requires authentication.
Then click Next.**

Server type..... IMAP
Incoming server..... IMAP: imap.dreamersi.net (Port 993)
Logon user name..... john_doe@pspinc.com
Outgoing server..... smtp.dreamersi.net (Port 465)

Windows Live Mail

Configure server settings

If you don't know your email server settings, contact your ISP or network administrator.

Incoming server information

Server type: IMAP

Server address: imap.dreamersi.net Port: 993

Requires a secure connection (SSL)

Outgoing server information

Server address: smtp.dreamersi.net Port: 465

Requires a secure connection (SSL)

Requires authentication

Authenticate using: Clear text

Logon user name: john_doe@pspinc.com

Cancel Back Next

4. You have successfully created a new IMAP account! Click Finish to close the message.

