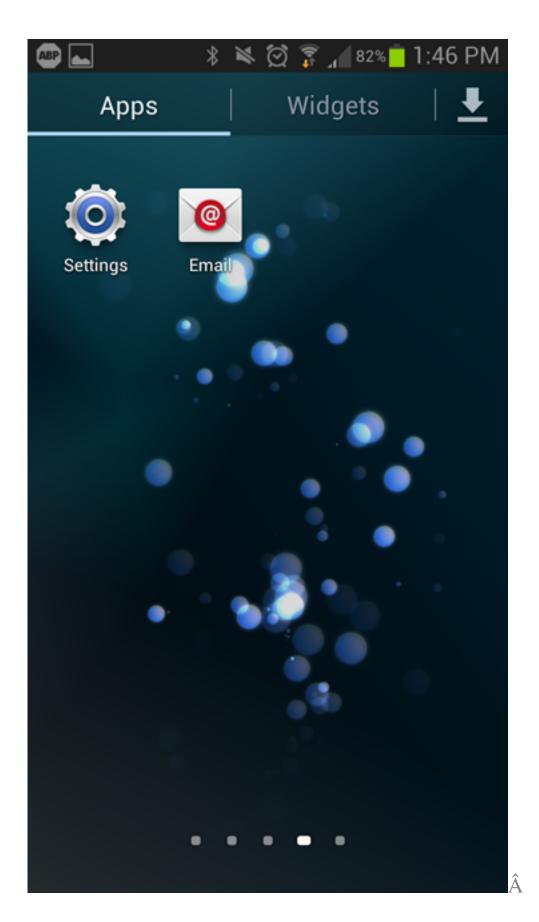
How to configure an Android phone using POP3

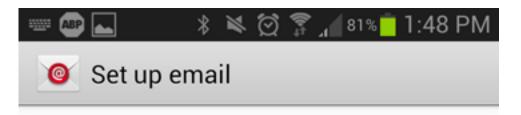
This article explain show to configure an Android smartphone with a POP3 email account. Â This process is simple and should only take a few minutes.

Â

1. Open the "**Email**" application, accessible via the **Apps** menu from the home screen.



2. Once the "Email" app has opened, enter your full e-mail and password, then click Manual Setup.



You can configure email for most accounts in a few steps.

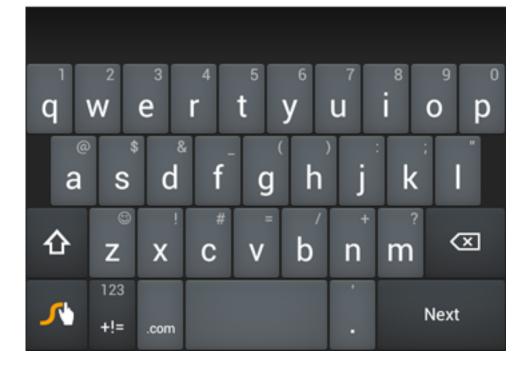
account@example.com

Password

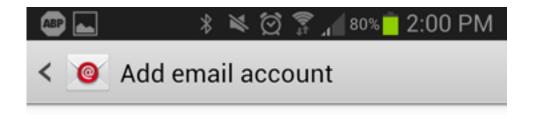
Show password

Manual setup

Next



3. Choose **POP3Â** as the account type.



What type of account?

POP3 account

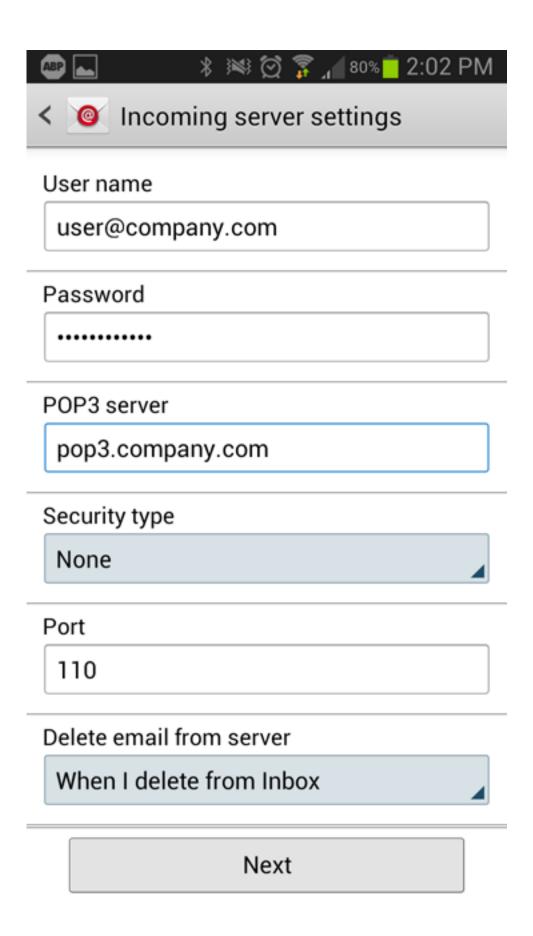
IMAP account

Microsoft Exchange ActiveSync

4. Fill out the settings completely as follows:

- User name: Your complete e-mail address.
- Password: Your password for the corresponding e-mail address.
- POP3 Server: pop3.COMPANY.COM (COMPANY.COM should be replaced with the portion of your email address following the "@" symbol. Â Example: if your e-mail address is HanSolo@MFalcon.biz, then your POP3 server should be pop3.MFalcon.biz)
- Security Type: None
- **Port:** 110
- Delete email from server: When I delete from Inbox

When finished, click next.

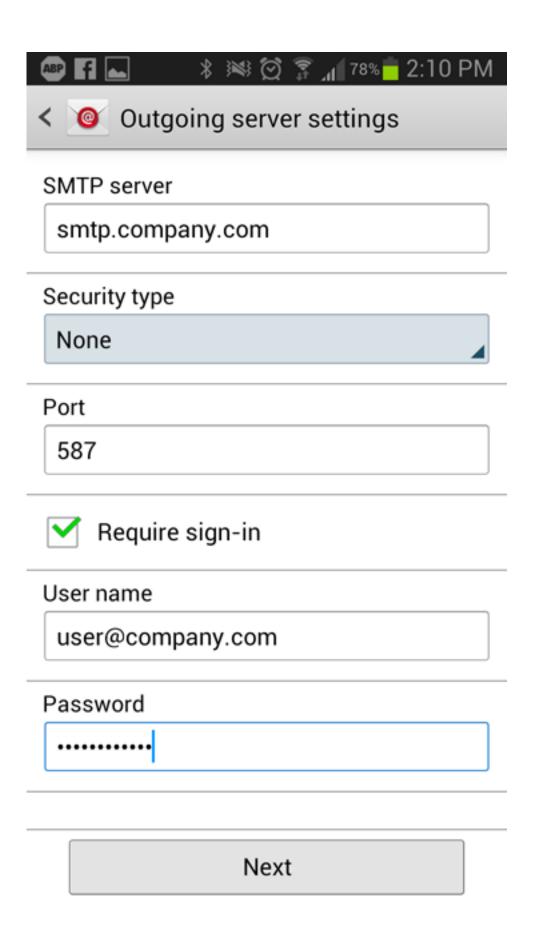


5. Fill out the settings completely as follows:

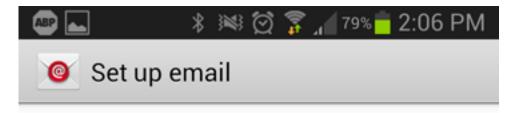
- SMTP Server: smtp.COMPANY.COM

 (COMPANY.COM should be replaced with the portion of your e-mail address following the "@" symbol. Example: if your e-mail address is HanSolo@MFalcon.biz, then your POP3 server should be pop3.MFalcon.biz)
- Security type: None
- **Port:** 587
- User name: Â Your complete e-mail address.
- Password:Â Your password for the corresponding e-mail address.

When finished, click next.



6. Fill out the remaining fields to your preference. Â Once filled out, you can now select "**Done**" and verify that you are receiving e-mails.



Your account is set up, and email is on its way!

Give this account a name (Optional)

User@company.com

Your name (Displayed on outgoing messages)

User

Done