

iTerm



(Note: Printing email from Pine is not supported with this version, select version .78 if this is a necessity.)

1. Obtain the software

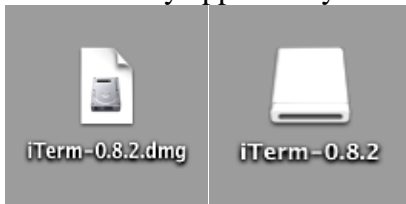
Visit one of the following websites to download and install iTerm:

<http://iterm.sourceforge.net/>

<http://www.versiontracker.com/dyn/moreinfo/macosx/17484>

<http://www.macupdate.com/info.php/id/10301>

Once you have saved the installer file to your desktop, a “disk image” icon may automatically appear on your desktop as well as the downloaded .dmg file:



If the icon that appears like a drive does not appear, then double-click the file that was saved to your desktop and the disk image icon should appear on the desktop.

Open the disk image by clicking on the drive icon. You will see two folders: one for computers running versions of OSX 3 or earlier, and another folder titled “universal”. Go into the universal folder. You will see the icon for iTerm. Do not double-click the program at this time.

2. Install the application

Double-click the hard drive icon on your desktop to open it. Click, hold, and drag the iTerm icon from the first open window into the applications folder that is within your hard drive.



Next, go into the applications folder that is on your hard drive. Click, hold and drag the new icon for iTerm onto your dock. This creates a shortcut to the program on the dock.



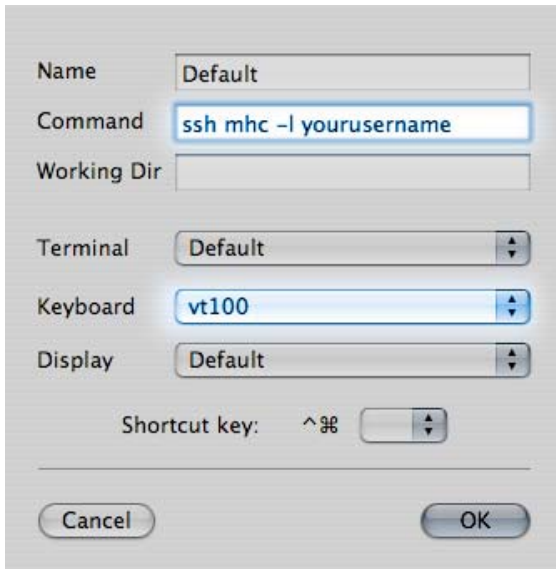
Close all open windows and click the icon on the dock to launch iTerm.

3. Configure Settings

When the program launches, disregard what opens in the main program window and go to the **iTerm** menu at the top of the screen and select **Preferences**.

Click the **bookmark** tab at the top of the window, highlight the **default session**, and then click the **edit button** down next to “Bookmark”, near the lower-right of the window.

Fill in the fields as shown and click OK:



Name: Default

Command: ssh mhc -l yourusername

Working Dir:

Terminal: Default

Keyboard: vt100

Display: Default

Shortcut key: ^⌘

Cancel OK

(Note that the `-l` is the letter L, not the character one.)

Click **ok** again to exit the preferences screen, and then **quit** the program.

Launch iTerm again by clicking the icon within the dock.

Upon launching, you should be connected with MHC and see this message:
(only this first time)

```
“The authenticity of host 'mhc (138.110.1.40)' can't be established.  
RSA key fingerprint is 3a:01:04:6f:32:fd:06:3a:bf:db:2d:c3:76:1d:de:45.  
Are you sure you want to continue connecting (yes/no)?”
```

Type the full word “**yes**” and hit **return**.

You will then be prompted for your MHC password.

For further assistance in using Pine or other commands, please refer to following websites:

<http://www.mtholyoke.edu/lits/network/q1/unix.shtml>

<http://www.mtholyoke.edu/lits/tsr/onlinehelp/pine.shtml>

<http://www.mtholyoke.edu/lits/network/pine/>