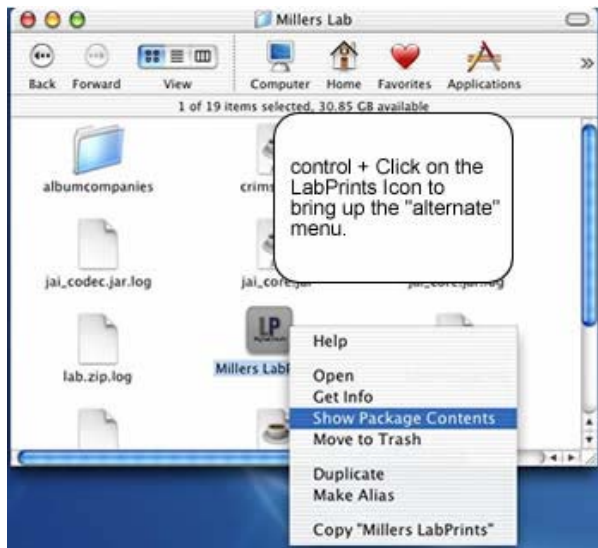


## Modifying the amount of memory allocated to Digital Studio LP on OSX

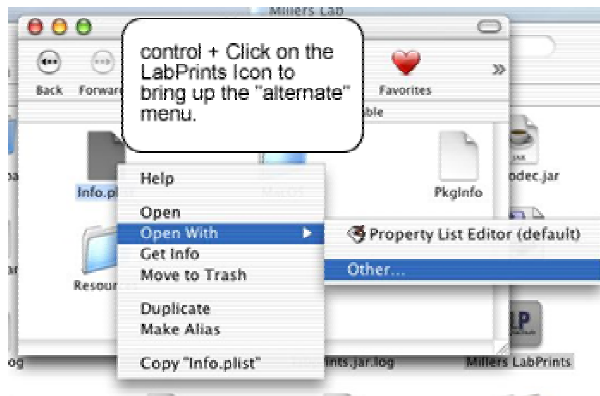
1. Go to the Digital Studio LP application by either looking through your hard drive (e.g. /Applications/LabPrints/"Your lab name here") or by pressing "control" and clicking your mouse on the Digital Studio LP icon on your dock:



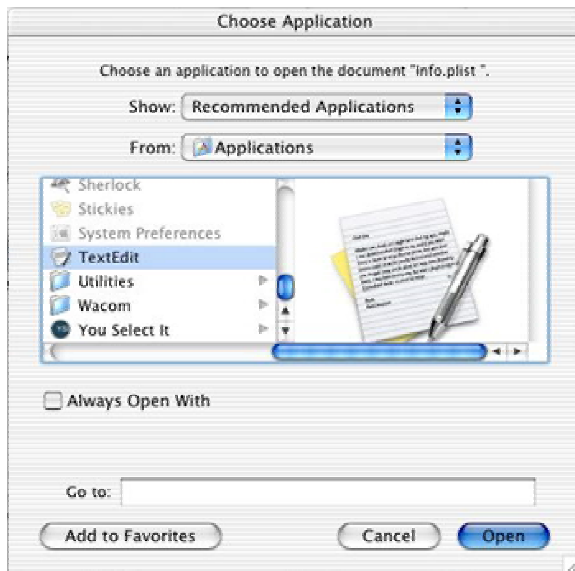
2. Once you have located the application, press control and click on the applications icon:



3. A folder will open up that has another folder inside named “Contents.” Open the “Contents” folder.
4. Inside the folder you will see a file named info.plist. Press your control key and your mouse button on the info.plist file and select Open With -> Other:



5. Select the Text Edit application to open the info.plist file with:



6. When you select Open it will open the info.plist file in the Text Edit application. To modify the amount of memory allocated to Digital Studio LP, scroll down all the way to the bottom of the info.plist file. At the very bottom you will see a tag that says “<string>-Xmx196M -Xms40M</string>.” To increase the memory change the 196M value to the amount of memory (RAM) that your computer has.



For example, if your computer has 512MB of ram, your tag would look like: “<string>-Xmx512M -Xms40M</string>”. After you have set the value to what your computer has, you can save the info.plist file, and then open Digital Studio LP, and it should have the new amount of memory allocated to it allowing you to work with larger image files.