

# Yet Another Guide v2

## Welcome to Nylock10's guide on Mac OS X emulation.

In this updated version, Yet Another Guide contains new pictures, updated graphics, more organization, and a totally updated guide.

Using professional applications, this new guide is based on a .PDF file for easier use. Graphics help users make sure they are doing the right modifications, and the guide is also split up into pages, making it easier to use.

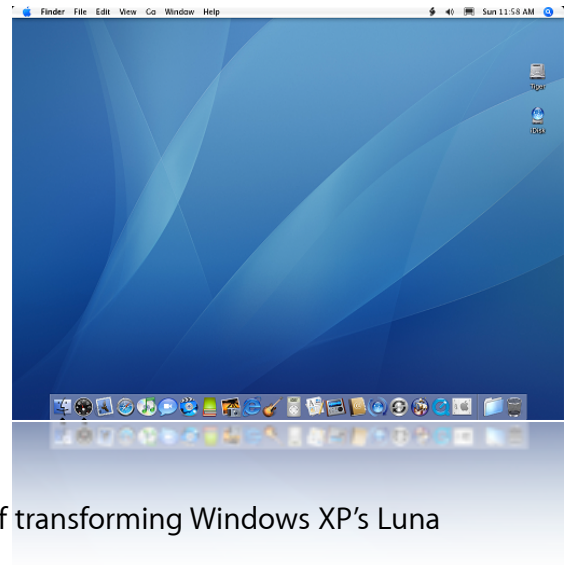
Thanks to [Osx-é.com](http://Osx-é.com) - Mac Emulation Resources for making this guide possible!

For those asking "What does this guide even explain?"  
Well, it allows you to go from:

This:



To This:



Yet Another Guide will help you understand the basics of transforming Windows XP's Luna theme to Mac OS X's Aqua theme. It also helps you add more applications to Windows XP that resemble the ones of Mac OS X, making your emulation even better!

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# Flyakite OS X.

Modify. Simplify. Aquafy.

More information: <http://osx.portraitofakite.com/>

First off, we're going to start our emulation by downloading FlyakiteOSX v3.5.

Flyakite was created by Chris Kite, and converts your Windows XP desktop to look, and somewhat act like Mac OS X.

But, you may be thinking **"Wait... if it makes my computer look like Mac OS X, why would I continue reading this guide?"** Because Yet Another Guide covers what Flyakite doesn't.

Go ahead and download the latest version and install:



[Flyakite OS X v3.5](#)

While you wait for the download to finish, take the time to read what FlyakiteOSX v3.5 has to offer:

"FlyakiteOSX is a transformation pack. It will transform the look of an ordinary Windows XP+ system to resemble the look of Mac OS X. The installer simply automates the process of replacing critical system files, setting registry tweaks, and installing extras such as cursors, sounds, visual styles, etc.

In case you are not happy with the results of FlyakiteOSX, everything is completely removable. Just run the uninstaller from the Start Menu or from Add/Remove Programs.

FlyakiteOSX does not contain any spyware or ad-ware of any kind. All files needed for FlyakiteOSX are stored in the Windows directory in a folder named 'FlyakiteOSX' that is hidden by default. All registry values for FlyakiteOSX are written to HKEY\_LOCAL\_MACHINE\Software\FlyakiteOSX."

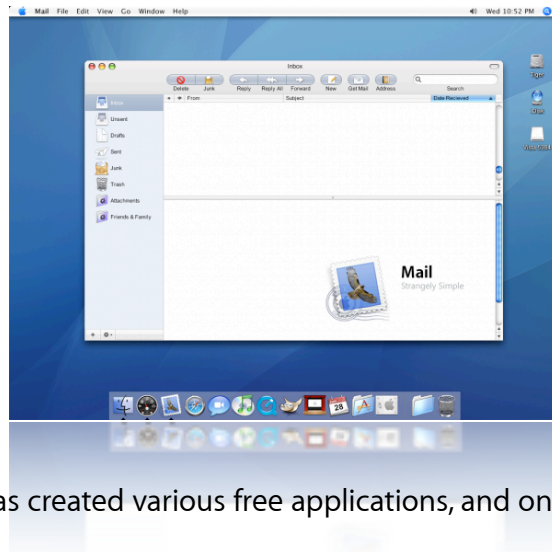


# Apple Mail

The next application we'll be emulating is called **Apple Mail**.

Apple Mail allows users to read and send mail without having to open his or her's web browser and browse to the site, log in etc.

It is great if you are in a hurry to read your mail, or even get the latest news from various RSS feeds.



A company called Mozilla has created various free applications, and one of them is called **Thunderbird**.

Thunderbird allows you to check your email in the same way Apple Mail does, but for Windows XP.

You can skin Thunderbird and make it resemble Apple Mail, and we're going to do that right now. So go ahead and download Thunderbird:



[Mozilla Thunderbird 1.5](http://www.mozilla.com/en-US/thunderbird/1.5/)

When your finished downloading, installing, and configuring your email address in Thunderbird, download this to transform Thunderbird to Mail (credit goes to j2227):

[http://www.myfilehut.com/userfiles/62389/Mail\\_for\\_Windows.zip](http://www.myfilehut.com/userfiles/62389/Mail_for_Windows.zip)

If you have WindowBlinds (there is a trial you can use, too), use the skin Mac OS X 10.4 Tiger. Set Thunderbird as a per-application and use "Platinum Aqua" as the skin.



# Safari

Safari is a web-browser capable of reading RSS Feeds (Really Simple Syndication), and is a very fast, safe, and reliable web-browser.

Used by Apple's Mac OS X 10.4 Tiger, Safari is one of the fastest web-browsers today. It is also very secure, unlike Microsoft's Internet Explorer.



We'll be using **Mozilla Firefox** to emulate Safari.  
Go ahead and download Firefox:



[Firefox 1.5.0.7](#)

You may be wondering why the link to download FireFox is to an older version (the latest is 2.0), it is because the skins and tweaks you'll see in the next pages are incompatible with FireFox 2.0. So we'll be using a slightly older version of FireFox that will let you use these skins and tweaks.

To achieve a very accurate Safari look, it is very hard and it takes a while to do and learn how to modify Firefox.

But I'll explain the tricks to Safari emulation as we go on, making it easier for you.



## Safari (continued)

After you've downloaded and installed Mozilla Firefox, download this custom-made skin for Firefox.

Get it here (you'll have to log-in to Osx-é to download. If you haven't already, you'll get a message telling you to log-in. After you log-in the download will automatically start):

<http://rapidshare.com/files/2303914/Safari.jar>

Inside the .Zip file is a .Jar file. Open up Firefox and click the Tools menu > Themes. Drag n' drop the Safari.Jar file into the Themes window and it allow it to install.

After it is done installing, click the theme and press "Use Theme". Then restart Firefox.

Once you've restarted Firefox, right-click your mouse just under the Address Bar and click "Customize".

At the bottom of the window, click "Use Small Buttons". This changes the address bar buttons from a Brushed look into an Aqua-look. Making it look more like Safari.

### Customizing Firefox and Installing Extensions

Go in Firefox and right-click under the title bar and press Customize. Drag all the toolbar buttons and address bar, search bar into the big blank space above it. Get rid of the progress meter on the right side (the animated circle). Under "You can add or remove items by dragging to or from the toolbar", find the icon with the word Bookmarks under it. Drag that to where the toolbar buttons used to be, and place it all the way on the left side. And on the left side of the Bookmarks icon, there should be a little dot there. Drag that into the box where you got the Bookmarks Icon from. Close the "Customize Toolbar".

Right-click the empty space on the right side of the Bookmarks button, then select "Bookmarks Toolbar".

Again, right-click the empty space on the right side of the Bookmarks button, then select Customize. Drag n' drop the words "Bookmarks Toolbar Items" onto the right of the Bookmarks icon. Click Done. Right-click the empty space below the bookmarks and uncheck "Bookmarks Toolbar".

But here's a problem: Since you have the toolbar and all the bookmark links pushed up, the "File Edit View Go Bookmarks Tools Help" menu is right in the way.

To get rid of this, download the Compact Menu extension.

<http://www.extensionsmirror.nl/index.php?showtopic=26>

It allows to to make the menu "File Edit View Go Bookmarks Tools Help" to be hidden inside an icon (when you click then the menu comes out).

If it doesn't install saying "Incompatible Version", install this:

<http://users.blueprintit.co.uk/~dave/web/firefox/buildid/nightly.html>

It will force Firefox to install the Extension even though it isn't supposed to work with that version of Firefox.



## Safari (continued)

Download and install "Titlebar Tweaks". It allows you to change Firefox's name to Safari.

Download here: <http://www.cosmicat.com/extensions/titletweak/>

Install that, go to Tools - Extensions - Right-Click "Titlebar Tweaks" and press "Options". Click the "Browser Name" tab and type in Safari.

Click the "Layout" tab and check the box where it says "Web Page Title". Click "Web Page Title", not "Web Page Title - Browser Name".

Download and install the "Sage RSS" extension for FireFox. It recreates the RSS Reader in Apple's Safari.

Get it here: [http://www.osx-e.com/downloads/misc/sage\\_safari.html](http://www.osx-e.com/downloads/misc/sage_safari.html)

And now to complete the browser look, if you have Windowblinds, use the theme "Tiger Safari". In Apple Safari, when you are loading a page there is a blue bar that goes across the Address Bar area, showing how much stuff Safari has loaded. When the page is fully loaded, the blue bar disappears.

There is an extension for FireFox that will emulate that, get it here:

<https://addons.mozilla.org/firefox/1951/>

Use the magnifying-glass Google Search icon that is on the bottom of this page to make the Google search in the Search Box of FireFox to look more like the Safari one. Drag 'n Drop the google.gif file to your desktop and put it in C:\Program Files\Mozilla Firefox\searchplugins. Make sure to back up the old google.gif just in case you want it back.

### **Safari Tabs**

Time to update the Safari Tabs.

Download the extension Tab Mix Plus for FireFox: <https://addons.mozilla.org/firefox/1122/>

After downloading and installing it, go to Tools > Extensions > Tab Mix Plus > Options

Click the "Links" button at the top of the options, make sure it looks like this screenshot.

Click the "Events" button, make sure it looks like this screenshot.

Make sure to click on the tabs, because they lead to more options.

Click the "Display" button, make sure it looks like this screenshot.

You shouldn't have to change any more options in Tab Mix Plus, this is fine for now.



## Safari (continued)

### Stylish Tweaks

If you haven't already, download the extension "Stylish" from here:

<https://addons.mozilla.org/addon.php?id=2108>

Install it, go to Tools > Extensions > Stylish > Options > Add... > Under the large empty space where you can type text in, copy and paste the text below the dotted line:

```
-----  
.tab-icon {  
display: none !important;  
}
```

Under the smaller text area, name it "Safari Tabs Icon".

Press the Save Button.

To get rid of the Close Tab button on the right side:

Tools > Extensions > Stylish > Options > Add... > Under the large empty space where you can type text in,

copy and paste the text below the dotted line:

```
-----  
/* Remove the close button on the tab bar */  
.tabs-closebutton-box {  
display: none !important;  
}
```

Under the smaller text area, name it "Remove Right Close Tab Button".

Press the Save Button.

### Search Bar

There is an interesting thread at Aqua-Soft about customizing FireFox.

The user Xyb' posted a way to get the word "Google" into your search bar.

<http://www.aqua-soft.org/board/showthread.php?p=378707#post378707>





## iChat AV

iChat is an easy way to keep in touch with friends or family. It supports AIM, Jabber, and Bonjour.



I'm currently working on a guide to transform Miranda IM into iChat AV, but for now you can do the following:

Download the program Trillian Basic. You may get it from here: <http://www.ceruleanstudios.com>

Install Trillian, then download the iChat AV skin pack:

<http://www.deviantart.com/deviation/12808531/>

UnRAR the iChat\_3\_1\_Skins file to your desktop (if you do not know how, download WinRAR)

Pick the skin you want, but for now we are going to use the one that looks the closest to Apple iChat. So after you unpack it to your desktop, go to iChat 3.1 Skins (on your desktop). Then enter the sub-folder "iChat 3.0".

Press the Edit Tab > Select All, now go to Edit Tab > Copy. Now go to C:\Program Files\Trillian\skins\. Back up the folder "Whistler" to someplace you'll remember.

After backing it up, go into C:\Program Files\Trillian\skins\Whistler\, press the Edit Tab > Paste. It will ask you if you want to overwrite the file(s). Press "Yes to All".

That will install the skin without need Trillian Pro.

Go into Trillian's options and set the skin to iChat.



# iTunes 7

iTunes 7 allows users to buy and play music, iPod Games, movies, TV shows, and more.



Download and install the [latest version of iTunes](#) (if you already haven't), then download and install Multi-Plugin.

Multi-Plugin Download Page: [http://www.osx-e.com/downloads/skins/multi\\_plugin.html](http://www.osx-e.com/downloads/skins/multi_plugin.html)

You will see that the buttons on the right side of iTunes for windows have now changed to the left side, giving it a nice Mac look.

Now we need to change the fonts.

Download this font pack and install them:

<http://www.osx-e.com/downloads/misc/macfonts.html>

After that, open up iTunes and go to Edit - Preferences... and then the Multi-Plugin tab.

Make sure you ticked "Change title font" and "Change main font" so you can type in the fonts to use.

Under "Change title font", type in "LucidaMac" (without the quotes!), then for "Change main font", type in "LucidaMacBold" (without the quotes!). Then tick "Change main window capacity", then tick "Change main window opacity".

And then finally "Always" to always make the main window and the mini player window transparent. Adjust the opacity so the window isn't too transparent so you can make the fonts look nice and smooth.

Once that is done, iTunes should look a lot like the Mac version.



# Miscellaneous Emulation

Here are a lot of mini-applications that aren't quite hard to emulate, so they didn't earn their own section.



## Part 1: Font Smoothing

Mac OS X has some really nice font smoothing, but Windows doesn't! Here is a simple guide to achieve the smooth Mac OS X font look:

<http://www.aqua-soft.org/board/showthread.php?t=29701&highlight=font+smoothing>

It is a fairly simple guide, but here are some things you'll need to remember in for later:

When you are choosing the font you wish to modify, choose the font Arial.

When you're done modifying the font, press File > Save As. Save it to your desktop as "ARIAL SMOOTH". Make sure to save it as a True Type Font.

Now, install the font by going to C:\Windows\Fonts\, drag 'n drop the ARIAL SMOOTH.TTF font from your desktop that you have just created into the Font folder.

Also, the newly-created font you just made will be used in Firefox (the program we emulate Safari with).

To use the font, do the following:

Select "Arial Smooth" out of the list. Now press "Advanced" right next to Fonts and Colors, change the Serif font to Arial Smooth, the Sans-Serif to Arial Smooth and finally Monospace to Arial Smooth.

Below where it says "Monospace", there should be a box saying "Allow pages to use fonts, instead of what I have selected above", make sure that is not checked off.

Restart Firefox, and you're done!



## Part 2: Spotlight

Spotlight is a great way to find files quickly, taking only seconds to search.

My favorite way to emulate Spotlight is with the Spotlight Emulator Widget for the Yahoo! Widget Engine (you'll need the widget engine to install it, along with Google Desktop).



## Part 3: Dock

The Dock is an easy way to start up your applications. It also looks really cool, too.

Download the program "RK Launcher" from here (If you have installed Flyakite v3.5 on your computer, RK Launcher is probably already installed, check in C:\Program Files\RK Launcher\). If that folder doesn't exist, then download from this link):

<http://osx-e.com/downloads/docks/>

Next, download the RK Launcher "RealDock" theme, it makes RK Launcher look just like the Dock in Mac OS X Tiger.

Download RealDock: <http://www.osx-e.com/downloads/docks/realdockrk.html>

After downloading the RealDock theme and installing RK Launcher, unZip the RealDock theme into your RK Launcher folder (if you have installed Flyakite v3.5 and RK Launcher was installed, just go to C:\Program Files\RK Launcher\ and Unzip the files from the RealDock.zip file in there, make sure to overwrite the things already in there).



# Miscellaneous Emulation (continued)



## Part 4: iCal

iCal is a virtual calendar inside your computer. It syncs with your Address Book to get info about friends and family quickly.

Here is a great program that emulates iCal very well:

<http://osx-e.com/downloads/applications/calendar.html>

There is also a skin for Rainlendar that makes it look like iCal.

Get it here: [http://www.osx-e.com/downloads/skins/ical\\_rainlendar.html](http://www.osx-e.com/downloads/skins/ical_rainlendar.html)



## Part 5: Address Book

Address Book is a good way to save info about friends and family on your computer. A nice Address Book clone can be found here:

[http://osx-e.com/downloads/applications/address\\_book.html](http://osx-e.com/downloads/applications/address_book.html)



## Part 6: System Preferences

System Preferences is like the Windows Control Panel, Mac style.

Probably the best System Preferences emulator is "Tiger System Preferences". (If you installed Flyakite v3.5, you should already have Tiger System Preferences).

Download it here: [http://osx-e.com/downloads/applications/tiger\\_system\\_preferences.html](http://osx-e.com/downloads/applications/tiger_system_preferences.html)



## Part 7: Volume Changer

In Mac OS X, when you are adjusting the sound volume, a picture of a speaker comes up with a meter showing what volume setting you have just set to.

I think the best Volume Adjustment emulator is "3r-1c". It may have a strange name, but it gets the job done.

Download: <http://osx-e.com/downloads/applications/3r1c.html>

Here are some other Volume Adjustment emulators:

iSound: <http://osx-e.com/downloads/applications/isounds.html>

MacSound: <http://osx-e.com/downloads/applications/macsound.html>



## Part 8: Ave Applications

Andreas Verhoeven has created many wonderful applications to help you emulate OSX. The most famous one of these applications is called "AveDesk".

Here is a list of applications you should download, they emulate Mac OS X very well:

AveDesk v1.3: <http://osx-e.com/downloads/applications/avedesk.html>

AveFontBook: <http://osx-e.com/downloads/applications/avefontbook.html>

AveForceQuit: <http://osx-e.com/download/applications/aveforcequit.html>

AvePreview: <http://osx-e.com/downloads/applications/avepreview.html>

AveText: <http://osx-e.com/downloads/applications/avetext.html>



## Part 9: Alt-Tab Window Switcher

In Windows, when you have multiple applications open you can press your Alt button on your keyboard and Tab. It allows you to choose which Window you want to view.

In Mac OS X, there is a version of that. We're going to emulate it.

Download this: [http://osx-e.com/downloads/applications/panther\\_switcher.html](http://osx-e.com/downloads/applications/panther_switcher.html)



## Miscellaneous Emulation (continued)



### Part 10: Exposé

Exposé lays out all of your application windows so you quickly view and select which window you want.

There are some Exposé emulators:

WinPlosion: <http://osx-e.com/downloads/applications/winplosion.html>

Entbloess: <http://osx-e.com/downloads/applications/entbloess.html>



### Part 11: Screen Savers

Mac OS X includes many great screen savers.

My favorite out of all of them is "Flurry", and it is the default screen saver in Mac OS X (recommended!).

Here is a list of screen savers:

Mac OS X Tiger Screen Saver 1.0

([http://osx-e.com/downloads/screensavers/tiger\\_screensaver.html](http://osx-e.com/downloads/screensavers/tiger_screensaver.html))

Flurry (<http://osx-e.com/downloads/screensavers/flurry.html>)

Beach (<http://osx-e.com/downloads/screensavers/beach.html>)

Cosmos (<http://osx-e.com/downloads/screensavers/cosmos.html>)

Abstract (<http://osx-e.com/downloads/screensavers/abstract.html>)

Forest (<http://osx-e.com/downloads/screensavers/forest.html>)

More screen savers can be found here: <http://www.osx-e.com/downloads/screensavers/>



### Part 12: Icon Packs

If you want some more icons besides the ones from Flyakite (or you didn't install Flyakite), here are some packs you might want to consider:

Tiger PNG Set ([http://osx-e.com/downloads/icons/tiger\\_pngs.html](http://osx-e.com/downloads/icons/tiger_pngs.html))

Mac OS X Panther Icon Set ([http://osx-e.com/downloads/icons/panther\\_icons\\_packager.html](http://osx-e.com/downloads/icons/panther_icons_packager.html))

Panther PNG Set ([http://osx-e.com/downloads/icons/1000\\_pngs.html](http://osx-e.com/downloads/icons/1000_pngs.html))

More icon packs can be found here: <http://www.osx-e.com/downloads/icons/>



# Miscellaneous Emulation (continued)



## Part 13: Desktop Icons

If you installed Flyakite (if you didn't, you should it is extremely useful.. plus you'll need it if you want to skin what I'm about to explain), your icons should have already changed. Now we'll make them a little better.

You may do this anyway you want, choosing what folders you want on your desktop. But for now we are just going to do it the way I do it.

First, download TweakUI:

<http://download.microsoft.com/download/f/c/a/fca6767b-9ed9-45a6-b352-839afb2a2679/TweakUIPowerToySetup.exe>

Install it and open it up.

In TweakUI, click on "Desktop". Make sure everything is ticked off. Now Recycle Bin, My Computer, My Documents (etc.) are not going to be on your desktop (don't worry nothing was deleted!).

Now, make two new folders on your desktop. Name one of them "Tiger". Name the other "iDisk". These two folders will be where you store all of your Mac Emulation stuff in (e.g. Icons, Skins, Application Emulators like AveDesk).

Right-Click "Tiger" > Properties. Then Customize Tab, under "Folder Icons", press "Change Icon". Find your Hard Drive Icon, click on it and press "OK". Now press Apply > OK.

Do the same thing for your "iDisk" folder, but instead of the hard drive icon, select the hard drive icon with the little blue globe above it.

Now you've got your icons.

## Part 14: Menu-Bar

You know that bar in Mac OS X that usually says "Finder, File Edit etc."? It is called the menu-bar. Download and install: ObjectBar. It is not free, although you may get a 30-day trial.

Use this theme for ObjectBar: [http://www.osx-e.com/downloads/themes/tigertheme\\_ob.html](http://www.osx-e.com/downloads/themes/tigertheme_ob.html)

## Part 15: Mac OS X Theme

This will make your Close, Minimize (etc.) icons go on the left side of your titlebar in Windows, giving it a Mac-ish look.

Download and install WindowBlinds: <http://www.stardock.com/products/windowblinds/>

And use this theme here: [http://osx-e.com/downloads/themes/osx\\_tigerwb.html](http://osx-e.com/downloads/themes/osx_tigerwb.html)

## Part 16: Shadows

You'll probably want to use WindowFX, but it is not free but it has a 30-day trial.

You'll be using it because it can apply a shadow to iTunes.

Once you've got it up and running, along with ObjectBar and WindowBlinds, it should look pretty good.

## Part 17: Dashboard Icons

If you use the Yahoo! Widget Engine, this trick is just for you:

You can change the icon of a Widget easily to make them look just like the Mac icons.

Use this thread: <http://www.osx-e.com/forum/showthread.php?p=19504>

It is a very simple trick and it looks nice.



# Miscellaneous Emulation (continued)

## Part 18: Dashboard

Dashboard lets you have small little applications that do a specific task, running at all times allowing you to use them quickly. Each application is called a Widget.

The program Yahoo! Widget Engine allows you to run Widgets and emulate Dashboard.

Get it here: <http://widgets.yahoo.com/>

Get more Widgets for it here: <http://www.osx-e.com/downloads/category/dashboard/>

I recommend placing all of these Widgets in a folder placed in the "My Documents" folder.

So browse to your My Documents folder, created a folder named "Dashboard Widgets" and place all of your Yahoo! Widget Engine Widgets inside that folder.

Get the "Dashboard Widget Dock", it allows you to launch Widgets without having to browse to the Widget's dictionary and manually start it that way.

[http://www.osx-e.com/downloads/dashboard/widget\\_dock.html](http://www.osx-e.com/downloads/dashboard/widget_dock.html)

There is a Read Me, so it will be simple to setup.

Download the following widgets and place them in your Dashboard Widgets folder:



### Google Search

[http://www.osx-e.com/downloads/dashboard/google\\_search.html](http://www.osx-e.com/downloads/dashboard/google_search.html)



### Dictionary/Thesaurus

<http://www.osx-e.com/downloads/dashboard/dictionary.html>



### Weather

<http://www.osx-e.com/downloads/dashboard/weather.html>



### Stickies

<http://www.osx-e.com/downloads/dashboard/stickies.html>



### Translate

<http://www.osx-e.com/downloads/dashboard/translate.html>



### Calculator

<http://www.osx-e.com/downloads/dashboard/calculator.html>



### World Clock

<http://www.osx-e.com/downloads/dashboard/worldclock.html>



### Unit Converter

[http://www.osx-e.com/downloads/dashboard/unit\\_converter.html](http://www.osx-e.com/downloads/dashboard/unit_converter.html)

After you download those Widgets, remember to put them in your "Dashboard Widgets" folder (located in My Documents).

That will pretty much cover most of the Dashboard-related stuff.

If you want more Widgets, look here and you'll find exactly what you need:

<http://widgets.yahoo.com/gallery/>

But, those Widgets are for Yahoo! Widget Engine only! So google "AveDesk Widgets."



# Miscellaneous Emulation (continued)

## Part 19: Finder

I am going to explain how you can get the Windows XP Explorer to look like Apple's Finder.

I prefer modding Explorer over using a stand-alone application. It is quicker, more realistic, and it is more "Mac-like".

First off, download "Styler Toolbar": <http://ta2027.plala.jp/Styler/index.html> (You may want to use Google Translate because the website is in Japanese)

Install that and use this theme: [http://www.osx-e.com/downloads/skins/tiger\\_styler.html](http://www.osx-e.com/downloads/skins/tiger_styler.html)

To get the folder tree that is on the left side of Finder (where all the icons like your Hard Drive, Music and Video folders are), go to this website: <http://tomseffect.com/>

Make sure you get the latest "Nightly Build"

Install that, and add shortcuts in this order:

Network (network connections)

Hard Drive(s) (shortcut to your hard drive(s))

CD/DVD drive(s) (shortcut to your cd/dvd drive(s))

----- (This is the splitter)

Desktop (make this a shortcut to your desktop)

[yournamehere] (make this folder C:\Documents and Settings\Your Name\ )

Documents (shortcut to My Documents)

Applications (make a folder somewhere on your computer containing shortcuts to your applications, and then make it a shortcut on the finderbar)

Movies (place a shortcut to your movies/videos folder)

Pictures (My Pictures)

Music (My Music)

If this is really confusing (which it probably is, this screenshot might be helpful:

[http://ihost.aqua-gero.com/uploads/18/81552\\_picture\\_3.png](http://ihost.aqua-gero.com/uploads/18/81552_picture_3.png))

To make it look "pixel-perfect", get Windowblinds and the Mac OS X 10.4 Tiger skin by Steve Grenier (if you haven't already).

Windowblinds:

<http://www.stardock.com/products/windowblinds/>

Mac OS X 10.4 Skin by Steve Grenier:

[http://www.osx-e.com/downloads/themes/osx\\_tigerwb.html](http://www.osx-e.com/downloads/themes/osx_tigerwb.html)

In Windowblinds, set Explorer.exe as a "Per-application". Make sure the skin is set to "Brushed".

## Part 20: Cursors

This is probably one of the best OS X Cursor Sets:

[http://www.osx-e.com/downloads/misc/osx\\_cursor.html](http://www.osx-e.com/downloads/misc/osx_cursor.html)

Un-Zip that, go to Control Panel > Printers and Other Hardware > Mouse.

You can change all the Cursors in there, very easy to do.





## Final Words

The end has finally come. You've completed **"Yet Another Guide"**.

Thanks a lot for taking the time to read this guide! I spent a lot of time getting all writing all of this, it is very time consuming.

It is also pretty hard to learn how to emulate Mac OS X, but thanks to Osx-é & Aqua-Gero, I have been able to fulfill my dream of being able to have a perfect Mac-emulation desktop (I have other dreams too, emulating isn't my goal in life... haha)

If you feel as though you need to learn more about Mac-emulation, visit one of the following websites and you will learn quickly:

**Aqua-Gero, a growing community with a bright future**

<http://www.aqua-gero.com/>

**Aqua-Soft, one of the largest Mac-emulation communities**

<http://www.aqua-soft.org/>

**Osx-é, one of the best & friendliest Mac-emulation communities**

<http://www.osx-e.com/>

Please, I spent a lot of time on this. It is a lot of hard work! Do not modify this guide, rewrite it, call it your own. Please make sure I find out that this file is being hosted on a website other than Osx-é or Aqua-Gero (email below if you wish to contact me regarding hosting this guide).

Questions or comments? Email me: [nylock10@osx-e.com](mailto:nylock10@osx-e.com).

I'll be glad to answer any questions, comments, or even complaints about "Yet Another Guide".

You can also catch me via AIM: nylock10

**Thanks for reading the guide, have fun with your new desktop.**

## Credits of Yet Another Guide:

**Nylock10** - The Original Author of Yet Another Guide

All of the developers of the software that has been mentioned in this guide, thank you for creating such excellent software to make this guide possible

**AppleG5** - For recreating the guide in a PDF format, all set in an easy to read format

Osx-é.com and Aqua-Gero.com for supporting and hosting this guide.

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