



LazyMouse

Saving your arm, one dialog at a time.

Thank you for trying LazyMouse by Old Jewel Software. LazyMouse is a Preference Pane that moves your cursor to the default button whenever a dialog box appears on your screen. In other words, it will save you time moving the mouse to dismiss dialogs

System Requirements:

LazyMouse requires Mac OS X 10.3 or later to run. It should work on any Macintosh that will support Mac OS X 10.3.

It will also require that you turn on "Access for Assistive Devices", which may require administrator access. This read me explains in full how to do this.

Installation:

To install LazyMouse:

- double-click the LazyMouse.prefpane file.
- Your System Preferences application will load right away.
- A sheet may appear asking if you want to install LazyMouse just for the current user or for all users on your computer. If you aren't sure, just choose "Install for this user only" and click the "Install" button.
- If you see the default list of preference panes, then look for and click the LazyMouse icon.
- From now on, simply open System Preferences and click the LazyMouse icon to access LazyMouse.

Turning on Access for Assistive Devices:

LazyMouse uses Mac OS X's accessibility routines to get the location of the buttons in your dialogs. For this reason, you need to turn on these routines.

If you open the LazyMouse preference pane and see this message:

LazyMouse requires that "Access for Assistive Devices" be turned on in the Universal Access preferences.

then you need to turn on these routines.

- 1) Click the button labeled "Open the Universal Access Pane".
- 2) Look at the bottom of the window, and click the checkbox labeled "Enable access for assistive devices"
- 3) Click the "Show All" button at the top of the window.
- 4) Click the LazyMouse button to return to LazyMouse.

If it doesn't work:

If clicking the button "Open the Universal Access Pane" does nothing, then you need to switch to the Universal Access Pane yourself.

In System Preferences, click the "Show All" button to see all the preference panes, and look for one labeled "Universal Access". Then follow the directions above.

If you experience this problem, please report it to support@oldjewelsoftware.com.

Starting LazyMouse:

To start LazyMouse:

- Open the LazyMouse preference pane.
- Click the button labeled "Start LazyMouse"
- If you want to test LazyMouse, click the button labeled "Try it Out". A dialog box will appear, and your cursor will appear directly over the OK button in the dialog. Just click "OK"

Using LazyMouse:

To use LazyMouse, simply enjoy the fact that it moves your cursor where you want it to go.

LazyMouse runs in the background and waits for a new window to appear on screen. If the new window has a default button, it moves your cursor over that button to save you a little bit of time.

Stopping LazyMouse:

To turn LazyMouse off:

- Open the LazyMouse preference pane.
- Click the button labeled "Stop LazyMouse"

Uninstalling LazyMouse:

You can turn off LazyMouse simply by opening the preference pane and clicking "Stop LazyMouse".

If you then want to uninstall, go to `~/Library/PreferencePanes` (where `~` is your home directory) and drag the file `LazyMouse.prefPane` to the trash.

In previous versions of LazyMouse, it was important to turn it off before moving it to the trash, this should no longer be an issue.

If there was no file called `LazyMouse.prefPane` in your home Library folder, then look in your computer's main Library folder, in a folder called `PreferencePanes`. This will be on your boot disk (probably your only hard disk). Only a user with administrator privileges can uninstall LazyMouse from this folder.

If you are still having trouble after this, then please email support@oldjewelsoftware.com.

Registering LazyMouse:

LazyMouse is shareware, and you really should register it if you find it useful. LazyMouse will regularly put up a window asking you to register. You can purchase a registration code by clicking the button "Get Registration Code" in that window, or you can register from the LazyMouse preference pane.

- Open the LazyMouse preference pane.
- Click the button labeled "Register LazyMouse"
- You will be taken to Old Jewel Software's registration page.

Once you have purchased a registration code, you should receive a verification email shortly that will give you instructions on finishing the registration process.

LazyMouse costs \$6.85 USD for a single user license.

Contacting Old Jewel Software:

We look forward to hearing from you. If you have any problems with LazyMouse, or any suggestions, you can always contact us at:

lazymousefeedback@oldjewelsoftware.com.

or visit our website at:

<http://www.oldjewelsoftware.com>

Localizing LazyMouse:

LazyMouse is currently localized in three different languages: English, German, and Japanese. If you would like to translate LazyMouse to another language, please email feedback@oldjewelsoftware.com.

If we use your localization, you will receive a free registration of LazyMouse and a credit in LazyMouse's preference pane.

If you'd like, you can even use your given name, unlike our two translators so far who appear to prefer a nom de plume.

Release Notes:

Please see the included file named "Release Notes" to see what's new with this version..