

Jeremy's Sleep CSM 1.0.4

What is it?

Jeremy's Sleep CSM is a Control Strip module that is designed as a direct replacement for Apple's Sleep Now module. Contrary to its name, if AppleTalk is active, Apple's "Sleep Now" module will display a dialog asking if you are sure that you want the Macintosh to go to sleep. Jeremy's Sleep CSM allows you to bypass this dialog.

Compatibility

The Sleep CSM will work on any Macintosh PowerBook. It will also work on any PCI-based Power Macintosh (7200, 7500, etc.) that supports the Energy Saver features.

Installing the Sleep CSM

To install the Sleep CSM, it must be placed in the Control Strip folder inside your system folder. Unfortunately, the Apple system software isn't smart enough to automatically realize that it should go there, so you must drag it to this folder manually.

- 1) Open your System folder.
- 2) Copy the Jeremy's Sleep CSM file to the Control Strip Folder in your System folder.
- 3) Restart your computer.

Configuring the Sleep CSM

When the Control Strip first appears after restarting, the Sleep module should be displayed. This module will display one of two icons: One with an exclamation point ("zZ!"), which indicates that AppleTalk will be bypassed, and one with a question mark ("zZ?"), which indicates that the dialog will appear if you attempt to sleep.

ou can select whether or not AppleTalk should be bypassed by using the popup menu associated with this module. To make the menu appear, click down anywhere on the sleep portion of the Control Strip, and it will pop up.

verride AppleTalk

If selected, the Macintosh will go immediately to sleep, without the annoying dialog asking if you are sure you want to sleep.

Go to sleep now

When you select this, the Macintosh will go to sleep. If AppleTalk is active, and you haven't selected Override AppleTalk, you will be prompted with a dialog.

Revision History

1.0.4 - 12 June 1997

- Use new sleep code to prevent occasional crashes.

1.0.3 - 21 March 1996

- Converted to Metrowerks Codewarrior.

1.0.2

- 4 October 1994

- Optimized code size.

1.0.1

- 25 August 1994

- Added proper testing for presence of Power Manager (to prevent module from running on non-compatible Macintoshes).

1.0.0

- 6 June 1994

- First release.