

Jeremy's Sound Volume CSM 1.1.0b1

What is it?

Jeremy's Sound Volume CSM is a Control Strip module that is designed as a direct replacement for Apple's Sound Volume module. While this module allows you to set the current volume level from a popup menu, it also shows the current volume level, something Apple's module lacks.

Compatibility

The Sound Volume CSM will work on any Macintosh.

Installing the Sound Volume CSM

To install the Sound Volume 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 Sound Volume CSM file to the Control Strip Folder in your System folder.
- 3) Restart your computer.

Configuring the Sound Volume CSM

When the Control Strip first appears after restarting, the Volume module should be displayed. The number to the left of the speaker is the current sound level (0 to 7). The "sound waves" radiating from the speaker will also get bigger as the volume is set louder.

ou can set the volume with the popup menu associated with the module. To make the menu appear, click down anywhere on the volume portion of the Control Strip, and it will pop up.

he volume can be set between 0 (off) and 7 (loudest). The current volume level will have the dot next to it. To change the volume, just choose another number.

Beep after changing volume

If selected, this Control Strip will beep once whenever you change the volume or left/right balance. Turning it off may be desirable if you are using headphones to listen to an audio CD.

Revision History

1.2.0 - 14 August 1998

- Add control of beep after changing volume.

1.1.3 - 21 March 1996

- Use new sound volume functions.
- Converted to Metrowerks Codewarrior.

1.0.3 - 29 March 1995

- Prevent module from interfering with screen savers.

1.0.2

- 13 January 1995

- Volume display updates if volume changed by another program.

1.0.1

- 4 October 1994

- Optimized code.

1.0.0

- 6 June 1994

- First release.