

FARONICS

POWERSAVE MAC™

AUTOMATED ENERGY CONSERVATION

MANAGE YOUR POWER SAVINGS

Computers are essential items for business and communications, but consume large amounts of electrical resources. Energy costs can add up to millions of dollars a year, and today's companies are looking for ways to save. Power Save Mac offers a way to effectively manage computer resources during downtime, and can greatly reduce annual energy costs.

Power Save Mac is an effective and reliable tool that can control and manage energy throughout an enterprise. Computers can be configured to log off, restart, shut down, or start up at specified times on a one-time or repeating basis. An integrated inactivity monitor can automatically log out, shut down or restart your Macs after a user-specified number of minutes of inactivity to ensure that they run as efficiently as possible.

Power Save Mac integrates seamlessly with Apple Remote Desktop (ARD) to allow administrators to deploy their power saving configuration package to a single or multiple computers.



Improve your bottom line

Download an evaluation today at www.faronics.com/powersave

Did you know?

On average

70%

of monitors and

55%

of computers

used by U.S. businesses and government offices are left on after hours.

20%

of monitors and

75%

of computers

have no Sleep Mode enabled, resulting in

\$38,000

waste yearly for every 1,000 computers

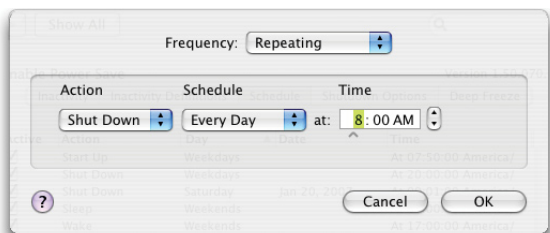
sources:

Lawrence Berkeley National Laboratory (LBNL) in Berkeley, Ca.

The Environmental Protection Agency

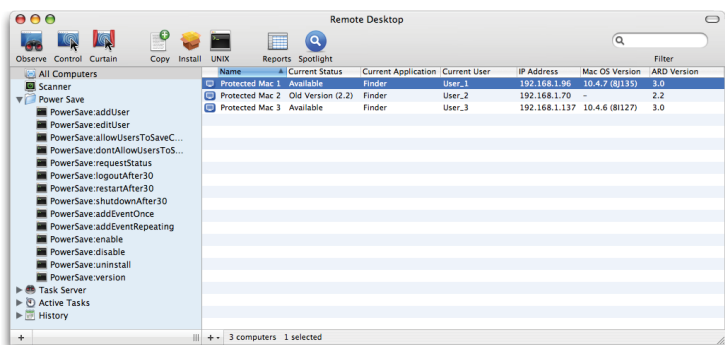
Customized Installation

Power Save Assistant allows users to create customized installation packages pre-configured with power saving schedules. This package can be deployed network-wide using ARD, as part of a master image or manually.



Seamless Integration with ARD

Use the Power Save Assistant to install specific Saved Tasks into the ARD console. Administrators can select Power Save Mac related tasks, including enable, disable, Request Status, uninstall, and others. ARD gives Administrators enterprise-style control, and the ability to manage multiple workstations from a single computer. Power Save Mac supports ARD 2.2 and above.



Intelligent User-Override

Administrators can choose to either execute Power Save Mac tasks or allow users to override scheduled actions and avoid losing unsaved work. If the Auto-cancel feature is enabled, Power Save Mac will override scheduled events when the computer is active to ensure that power saving actions are not implemented when workstation productivity is required.

Multiple Power Saving Options

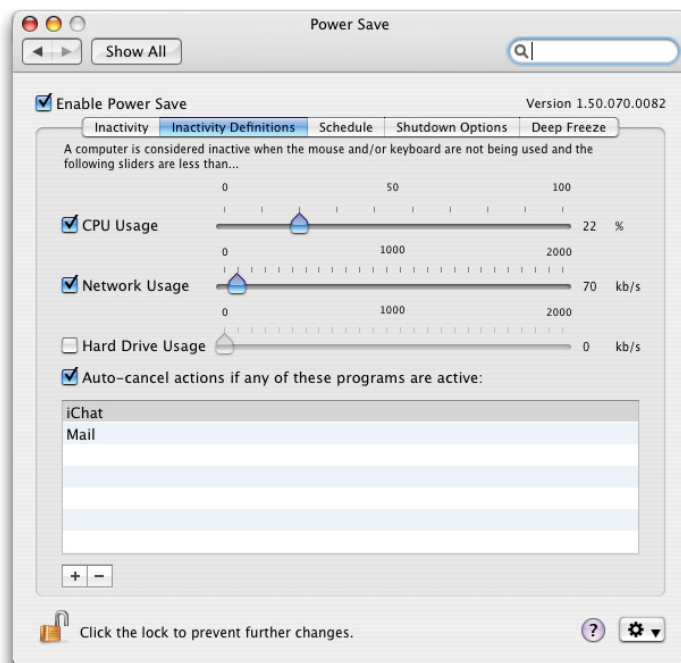
Users can choose from multiple configuration options to create a power saving schedule suitable to their environment. The available power saving actions are:

- start up
- shut down
- sleep
- wake

All of these actions can be customized to occur on a specific day or set of days, at a specific time, as a one-time event or on a repeating basis.

Idle Workstation Control

Administrators can configure Power Save Mac to control inactive workstations outside regularly scheduled action items. Computers can be logged off, restarted, or shut down after a specified number of minutes of inactivity. Define inactivity settings based on CPU usage, network usage, hard disk usage and important applications



Intelligent Utilities for ABSOLUTE Control

Faronics develops and markets intelligent utilities for absolute control of multi-user computing environments. Faronics' market-leading solutions ensure 100% workstation availability and have dramatically impacted the day-to-day lives of thousands of information technology professionals and computing lab managers. Our user-driven, powerful technology innovations benefit educational institutions, libraries, government organizations, and corporations.

Also available:



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