Product Spec Sheet
Faronics Power Save Mac

AUTOMATED
Energy Conservation

System Requirements

Power Save Mac requires Mac OS X Panther 10.3, Tiger 10.4, Leopard 10.5, or Snow Leopard 10.6. Power Save Mac is a Universal application (Intel and PPC compatible). ARD integration requires Apple Remote Desktop 2.2 or higher. A minimum of 256 MB RAM is recommended.

Intelligent Configuration Settings

- Define inactivity settings based on CPU usage, network usage, hard disk usage and important applications
- Customisable user warning times
- Automatic start-up prior to Deep Freeze maintenance window
- Computer, display and hard drive sleep setting options
- Shutdown without the loss of user productivity
- Power Save Mac is able to automatically apply an Energy Consumption Profile to a workstation for grouping and reporting

Flexible Scheduling

- Configure the computers to start up, shut down, sleep and wake
- Choose if the action will occur as a one-time-only event, every day, on weekdays, on weekends, or a specific day of the week
- Choose a specific time of day for the action to occur
- Designate the number of minutes of computer inactivity before log-out, restart, or shutdown
- Enable Auto-cancel to override scheduled events if computer is active or choose to allow users to override scheduled action and avoid losing data

Compatibility Options

- Tasks can be installed into Apple Remote Desktop (ARD) to enable remote management
- Power Save Assistant allows customized installation packages to be created and deployed with ease across your multiple-Mac environment
- Runs natively on Intel or Power PC-based Macs
- Localised in five languages: English, French, German, Spanish and Japanese

Advanced Reporting Functionality

- Generate energy use and savings reports through the Power Save Mac Report Generator
- Summary and Detailed reports allow you to see how much power you are saving based upon your regional electricity cost
- Determining the energy consumption values for your Macs is effortless thanks to Power Save's pre-populated list of hardware specifications
- Power Save reports on the environmental benefits that have been achieved by reducing computer energy waste

"We've deployed Power Save enterprise-wide on all our workstations, which is saving us over $50,000 per year in energy costs. That's $50,000 that we now have to buy new IT equipment and software, hire more personnel, or invest into employee training."

– Sung Lee, Director of Computer Support, Howard Community College

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Faronics
Simplifying Computer Management