



POWER SAVE

Intelligent, Non-Disruptive Power Savings and Energy Management

Reduce Operating Costs by Eliminating Unnecessary PC Energy Consumption

PCs can be significant energy wasters, especially during periods of inactivity. As the price of energy continues to rise, organizations are finding their budgets and profits eroding due to higher operating costs. A dedicated PC power management solution is an inexpensive and impactful way to reduce an organization's power bill and can deliver full return on investment.

Faronics Power Save keeps PCs running when users need them, powers them down when they are inactive, and can prove its rapid return on investment through energy savings reports.

▣ INTELLIGENT POWER SAVINGS

Intelligent, non-intrusive computer energy management that analyzes multiple indicators of system activity before going into power savings mode.

▣ NON-DISRUPTIVE

Accommodates IT maintenance schedules and allows users to temporarily override power actions when necessary.

▣ EASY TO IMPLEMENT

Easy implementation through Audit Mode which provides baseline measurement and estimated savings.

▣ OPERATIONAL SAVINGS AND ROI

Provides tangible financial savings and rapid return on investment to organizations through reduced energy consumption.

▣ IN-DEPTH VISIBILITY INTO ENERGY SAVINGS

Detailed energy savings reports provide visibility into energy savings derived from the use of Power Save.

▣ MANAGE WITH A CENTRAL CONSOLE

Management, deployment and configuration are made possible via a single web-based console.

Did You Know?

It takes
966 lb
of coal to power a
computer for one
full year.

Cutting PC power
consumption by half
will save

\$25-75
per PC annually.

Scan the QR Code

to calculate your potential
savings now.



Key Features



ADVANCED ACTIVITY MONITORING

Intelligently monitors CPU, network or disk activity and executes power-saving actions only when the activity falls below a defined level.



CONFIGURABLE ENERGY MANAGEMENT

Power Policies allow for different levels of energy management at different times. Energy Consumption Profiles enable fine-tuning of individual workstation power use.



AUDIT MODE

Disables Power Save actions while recording events on workstations for analysis of potential energy savings using Power Save reports.



END-USER OVERRIDES

End-users can temporarily disable power management for convenience and customize local wake-up from Hibernate or Standby Mode.



DISRUPTION MITIGATION

Notifies users and saves open documents, spreadsheets, presentations, and email drafts, prior to going into Power Saving Mode.



CENTRAL MANAGEMENT

The web-based management consoles make deployment, configuration and management a breeze.



FLEXIBLE SCHEDULING

Easily schedule wake-up, shutdown or restart events.



MANAGEMENT REPORTING

Detailed energy use and savings reports based on local costs demonstrate rapid ROI.



COMPREHENSIVE DASHBOARDS

The Power Save and Deep Freeze Cloud dashboards make it easy to visualize power consumption information for your entire organization.

What people say about Faronics Power Save!

Implementing Power Save was easy. It provided great energy and carbon reporting, had clear cost-savings, and most importantly was very visible to our employees to make them aware of our green strategy.

Softchoice

We've deployed Faronics 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.

Howard Community College

Sample Power Plan Configuration

Note: Work Day

Start Time: 08:00 AM

Days: Mo Tu We Th Fr Sa Su

☒ Wake up client for this event to take effect (wake up from hibernate & standby mode only)

☐ Shutdown

☐ Dynamic Configuration

Increased Power Savings Low User Disruption

Monitor Off: 10 min
Computer Sleep: 20 min

☒ Advanced Settings

Begin Power Management: ☐ On Computer Startup
☒ After first keyboard/mouse activity

☒ Turn off monitor if Keyboard / Mouse are inactive for: 20 Minutes (Plugged in) 10 Minutes (Running on Batteries)

☐ Turn off hard disk if Keyboard / Mouse are inactive for: 15 Minutes (Plugged in) 10 Minutes (Running on Batteries)

☐ Stand By: 20 Minutes (Plugged in) 15 Minutes (Running on Batteries)

☒ Shutdown if sleep state is not supported.

☒ Show Additional Inactivity Definitions

☐ Disk Activity is less than: 20 % 40 % Sample Every 20 second(s)

☐ CPU Activity is less than: 20 % 40 % Sample Every 20 second(s)

☐ Network Activity is less than: 20 % 40 % Sample Every 20 second(s)

Update Cancel



8:00AM

PCs are turned on and a lax power saving policy is applied because users are working throughout the day.



6:00PM

A more aggressive policy is applied because users are heading home now. Also as part of this policy you can ask Faronics Power Save to save any open and unsaved documents for the user before powering down.



6:30PM

Faronics Power Save goes into Patch Mode so maintenance can be done on the machines.

SYSTEM REQUIREMENTS

Windows 7 (32-bit or 64-bit)

Windows 8.1 (32-bit or 64-bit)

Windows 10 (32-bit or 64-bit)

Windows 11 (32-bit or 64-bit)



To learn how your computing environments can benefit from Faronics Solutions, visit www.faronics.com

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