



# ScrnSaveSwitchPlus



Screen Saver Control Utility

Version 4.00

for Microsoft Windows 95 & NT

© 1994-96 AWS (Aaron Writes  
Software)

**ScrnSaveSwitchPlus** gives you the fastest and most complete control possible over your Windows screen saver. A click to a taskbar icon or a small button bar, or a quick keypress, lets you enable, disable, start, or configure your screen saver. You can set the screen saver delay in one second (rather than one minute) increments, and automatically disable password entry during screen saver preview. It also provides quick and safe methods to log off, shut down or restart your computer. Command line interface for use with program schedulers. There's lots more...

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**ScrnSaveSwitchPlus** is a Shareware – *not a freeware* – program. You may use and evaluate it for 30 days without cost or obligation. After 30 days, you must send in your [registration](#) if you wish to continue using **ScrnSaveSwitchPlus**.

# Why **ScrnSaveSwitchPlus**?

Let your screen saver run when you want it to, and only when you want it to!



## ***So programs run correctly:***

Not all software behaves correctly if the screen saver suddenly comes on. Clicking the “screen” icon is a simple and convenient way to protect your downloads, tape backups, faxes, CD-ROM recording, etc.

Also, many screen savers require a lot of processor power, which can drastically slow down other programs.



## ***Security:***

If your screen saver is password-protected, a quick click of the “S” Button or a Hot Key shortcut starts the screen saver immediately and lets you leave your workstation without fear of others’ prying.



## ***So you can work:***

Your computer can’t tell whether you’re reading what’s on the screen, attending to another matter, or fast asleep! It’s all “inactivity” as far as the computer is concerned — but it can be an annoying interruption to you.

Windows 95’s “sleep corners” are OK, as long as you remember to keep your mouse there. *They shoulda done it this way!*

## **Plus — *The “Windows Exit...” utilities:***

Many programs (*including Windows itself*) never release the memory or other system resources they acquire. The only way to make those resources available again is to quit Windows and then restart it. Sometimes a whole reboot is required to restore a system to “normal”! These utilities make that reinitialization safe, simple, fast and keyboard-free.

What do you think? What else would you like to see? Contact me at the E-Mail or USMail addresses under “Technical Support”.

# ScrnSaveSwitchPlus Overview

**ScrnSaveSwitchPlus** has four optional, customizable components: a Button Bar, a Taskbar Icon, Hot Keys, and a Command-Line Interface.

- The Button Bar attaches to an edge of your screen or “floats” on your desktop, and contains any or all of the following buttons:



The “Enable/Disable” button changes when you click on it with your primary mouse button. The normal “screen” image means that the Windows screen saver is enabled and will start after a period of inactivity. The “screen” with the red circle and slash means that the screen saver is disabled and will not start on its own.



The “Start” button starts your screen saver immediately when you click on it.





The “Tool” button displays the Screen Saver Properties dialog, which lets you select, set up, password-protect and preview your screen saver, set its timeout delay, and get detailed information about the screen saver.



The “Exit” button displays the Windows Exit dialog, or if so customized, bypasses the dialog and immediately logs off, shuts down or restarts the computer (see Button Selection).

Click for more information on customizing the Button Bar, moving the Button Bar, and Button Selection.

- The Taskbar Icon ( or , depending on whether the screen saver is enabled) is in the Notification Area of your Windows Taskbar (not applicable in Windows NT 3.51). You can customize how it responds to single mouse clicks and double clicks.
- The Hot Keys provide keyboard shortcuts to ScrnSaveSwitchPlus functions from anywhere in Windows. Click for more information on customizing and using the Hot Keys.
- The Command-Line Interface allows access to **ScrnSaveSwitchPlus** functionality from program schedulers (such as System Agent), batch files, or the “Run” command.

# The **ScrnSaveSwitchPlus** Menu

Open the menu by clicking the **ScrnSaveSwitchPlus** Button Bar or Taskbar Icon with your secondary mouse-button. The menu contains the following options:

|  |  |
|--|--|
| -----                                    |  |
| <b><u>Screen Saver Properties...</u></b> | → To select, set up, <u>password-protect</u> and preview your screen saver, and set its timeout delay. |
| <b>Run Screen Saver Now</b>              | → Starts the screen saver immediately.   |
| -----                                    |  |
| <b><u>Customize...</u></b>               | → Offers complete customization of <b>ScrnSaveSwitchPlus</b> .   |
| <b>Hide Button Bar</b>                   | → Hide or Show the Button Bar ( <u>registered</u> version only).                                       |
| -----                                    |  |
| <b>Help</b>                              | → Provides on-line hypertext assistance for <b>ScrnSaveSwitchPlus</b> .                                |
| <b>Quick Help</b>                        | → Presents a quick overview of how to use <b>ScrnSaveSwitchPlus</b> .                                  |
| <b>About</b>                             | → Displays version and <u>registration</u> information.  |
| -----                                    |  |
| <b><u>Windows Exit...</u></b>            | → Log off, restart or shut down your computer.   |
| <b><u>Exit ScrnSaveSwitch/Plus</u></b>   | → Removes <b>ScrnSaveSwitchPlus</b> from the screen and re-enables the screen saver.                   |
| -----                                    |  |

# Technical Notes and System Requirements

## Technical Notes:

- **ScrnSaveSwitchPlus** will have no effect with screen savers such as AfterDark and Delrina that do not use Microsoft Windows' internal screen saver mechanism, and determine for themselves whether and when to display.
- No screen saver will activate if **ScrnSaveSwitchPlus** enables screen saving but Windows has no screen saver specified (i.e., Screen Saver Name = "(None)").
- While **ScrnSaveSwitchPlus** has the screen saver disabled, the Display Properties dialog in Windows 95 and NT 4.0 will show no screen saver selected. (Actually, this is the case if anything disables the screen saver, including Win95's own sleep corners.)
- When starting a screen saver in Windows NT, **ScrnSaveSwitchPlus** waits until the mouse stops moving before actually starting the screen saver. If the mouse is still moving after 1.5 seconds, **ScrnSaveSwitchPlus** will beep once and not start the screen saver.
- At this time, **ScrnSaveSwitchPlus** does not disable power-management screen-saving (i.e., Low Power Standby, Shut Off Monitor) available in Windows 95.

## System Requirements:

Microsoft Windows 95, or Windows NT 3.51 or higher.  
Mouse or similar pointing device.

# Shareware Information and Registration

**ScrnSaveSwitchPlus** is a Shareware – *not a freeware* – program. You may use and evaluate it for 30 days without cost or obligation. After 30 days, you must send in your registration if you wish to continue using **ScrnSaveSwitchPlus**. Registration is only \$10. Site license registration is also available.

The registered version enables the “Button Bar” tab in the “Customize” dialog, providing options to hide the Button Bar, change the button size, and set the amount of space between and around the buttons. Your registration entitles you to *all* future releases and upgrades of **ScrnSaveSwitchPlus**. You also get product and upgrade announcements (via e-mail), and free technical support.

## You may register either by:

- » Registering on CompuServe using the Shareware Registration Database. Simply **GO SWREG**; the registration ID is 4158.

OR

- » Filling out the Registration Form and mailing cash, check, or money order (US\$ only, please) to:

**Aaron J Margosis**  
**1100 North Kentucky Street**  
**Arlington, VA 22205**  
**USA**

(If other payment options become available, they will be announced on the **ScrnSaveSwitchPlus** Web page: <http://members.aol.com/aaronmarg/ssswitch/> )

**You will receive a registration key by e-mail (or regular mail, if you have no e-mail address).**

# Technical Support, Updates, Contacting AWS

You can get the latest versions and updated product information on the **ScrnSaveSwitchPlus** Web page:  
<http://members.aol.com/aaronmarg/ssswitch/>

If you have any questions, comments, ideas, suggestions or criticisms regarding **ScrnSaveSwitchPlus**, please contact the author, Aaron J Margosis:

Internet: [74747.2561@compuserve.com](mailto:74747.2561@compuserve.com)

CompuServe: 74747,2561


U.S. Mail: 1100 North Kentucky Street  
Arlington, VA 22205  
USA

Phone (emergencies only, please): 703-533-7377

Fax: Call first

I *vastly* prefer e-mail communication over other methods.


# Screen Saver Properties

You can open the Screen Saver Properties dialog by choosing it from the [menu](#), clicking the  button on the Button Bar, or clicking on the Taskbar Icon (after [customizing](#) it to “Show screen saver properties”). Using the Screen Saver Properties dialog, you can:

- Select a screen saver:

Choose a screen saver from the list. Click **“Settings...”** to change its settings. Click **“Preview”** to see what it will look like. If “Disable password during preview” is checked, you will not need to enter your [password](#) to return to Windows.

Click the **“Info...”** button to get additional information about the selected screen saver. The **Screen Saver Information** dialog box will appear containing the screen saver’s icon, file name, the date and time it was last changed, whether it is a 16- or 32-bit program, and a variety of internal build and product version information, such as Company Name, File Description, and Copyright. As you highlight selections in the Version Information list, the corresponding information will appear in the box on the right.

- Enable or disable the screen saver timeout. (This is the same as clicking the screen button  or taskbar icon – see the [Overview](#) for more information.)
- Specify the screen saver timeout delay in seconds or minutes (Windows only allows one minute increments).
- Enable or disable [password protection](#). When a screen saver runs with [password protection](#), the computer is locked until your password is entered. Click [here](#) for information about the different ways [password protection](#) is handled depending on operating system and screen saver.
- Disable password during preview. When this option is selected under Windows 95, you can preview the screen saver without having to enter your password to return to Windows. (See [Password Protection](#) for more information.)

Click *OK* to have all changes take effect and close the dialog.

Click *Apply* to have all changes take effect without closing the dialog.

Click *Cancel* to close the dialog without saving any changes (except those which have already been applied.)

Click *Help* to display on-line help.



## Customizing **ScrnSaveSwitchPlus**

Choosing "Customize" from the **ScrnSaveSwitchPlus** menu displays a dialog with tabs for "Taskbar Icon", "Button Bar", "Button Selection" and "Hot Keys". Clicking each tab displays the options for that feature.

Click *OK* to have all changes take effect and close the dialog.

Click *Apply* to have all changes take effect without closing the dialog.

Click *Cancel* to undo all changes (including those which have been Applied), and close the dialog.

Click *Help* to display on-line help.


## Button Selection

The "Button Selection" tab of the "Customize" dialog lets you choose ...

- ...which **ScrnSaveSwitchPlus** buttons to have on the Button Bar. These include




- for enabling and disabling the screen saver;
- for starting your screen saver immediately;
- for displaying the Screen Saver Properties dialog;
- (see below...)


- ...what happens when you click the  button. You can customize it so that clicking it will immediately log off, restart Windows, shut down, restart the computer, or present the Windows Exit dialog giving you all four choices.

Click for more information on customizing the Button Bar and moving the Button Bar.

# Windows Exit

The Windows Exit menu selection or  Button displays a dialog box with several buttons. With one mouse-click, you can:

- » **Restart Windows:** (Windows 95 only) Closes all applications, exits to MS-DOS mode and then immediately restarts Windows.
- » **Log Off:** Closes all applications, logs the current user off, and allows another user to log in.
- » **Restart Computer:** Closes all applications and reboots your computer.
- » **Shutdown:** Closes all applications and shuts down the system to the point that it is safe to turn off the power.
- » **Cancel:** Cancels “Windows Exit” — no action is taken.

You can customize the  Button so that clicking it will immediately restart Windows, log off, restart the computer, or shut down without presenting the Windows Exit dialog. To do this, choose the Button Selection tab from the “Customize” dialog.

See “Why ScrnSaveSwitchPlus” for more information about Windows Exit.

## Exit **ScrnSaveSwitchPlus**

To end **ScrnSaveSwitchPlus**, choose “Exit ScrnSaveSwitch/Plus” from the menu.

This will remove the Button Bar and Taskbar Icon from the screen, cancel the Hot Key settings, and re-enable the screen saver. Windows will continue to use any other changes you made with the Screen Saver Properties dialog, such as screen saver selection, settings, timeout delay, and password protection.

If the screen saver is disabled when you exit **ScrnSaveSwitchPlus** or shut down Windows, it will be disabled again automatically the next time you start **ScrnSaveSwitchPlus**.

# ScrnSaveSwitchPlus Registration Form

*(Choose "File / Print Topic" to print out this form.)*

Please fill out the following information and mail it along with cash, check, or money order to:

**Aaron J Margosis**  
**1100 N. Kentucky Street**  
**Arlington, VA 22205**  
**USA**

\_\_\_\_\_ registrations @ \$10.00 each

**Total** \$ \_\_\_\_\_  
*(US \$ only, please)*

You will receive a registration key by e-mail (or regular mail if you have no e-mail address).

*Please type or print clearly:*

Name: \_\_\_\_\_

E-Mail Address: \_\_\_\_\_

Company: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Day Phone (optional): \_\_\_\_\_ Evening (optional): \_\_\_\_\_

**ScrnSaveSwitchPlus** version: \_\_\_\_\_ (choose "About" from the **ScrnSaveSwitchPlus** menu)

Windows version: \_\_3.1x \_\_95 \_\_NT 3.51 \_\_NT 4.00 Other: \_\_\_\_\_

How did you hear about **ScrnSaveSwitchPlus**?

Comments or Suggestions:

***Thank you very much!***

# Password Protection

When a screen saver runs with password protection enabled, your computer is essentially locked until your password is entered. This is a good way to protect your computer from unauthorized use.

## Passwords during screen saver Preview:

Using the Windows 95 Display Properties dialog, if you preview a screen saver with password protection on, you must enter the password to clear the screen saver. Using the **ScrnSaveSwitchPlus** Screen Saver Properties dialog, you have the option to disable the password automatically during screen saver previews.

In Windows NT, previewing a 32-bit screen saver never requires password entry.

## Delay before password required:

Windows NT has a built-in delay of around 5 to 10 seconds after the screen saver starts before password entry is required. If you stop the screen saver before then, you do not need to enter a password. Some screen savers written for Windows 95, such as those in *Microsoft Plus!*, offer a similar configurable option, but in general there is no such delay in Windows 95.

## Using 16-bit screen savers:

If you want to use a 16-bit screen saver with password-protection:

- In Windows 95, check "Password Protected" in the *screen saver's* Settings dialog;
- In Windows NT, check "Password Protected" in the **ScrnSaveSwitchPlus** Screen Saver Properties dialog, and *uncheck* "Password Protected" in the screen saver's Settings dialog.

Here's why:

16-bit screen savers written for Windows 3.1 were each responsible for their own password protection. The "Password Protected" checkbox was part of the screen savers' Settings dialogs, and it was up to the screen saver to prompt the user for a password before returning control to Windows.

32-bit screen savers written for Windows 95 and Windows NT rely on the operating system to handle password protection. The "Password Protected" checkbox is now part of Control Panel, and the operating system now handles password prompting. However, Windows 95 and Windows NT handle password protection for 16-bit screen savers somewhat differently.

Using Control Panel, it is impossible to enable operating system password protection for a 16-bit screen saver. When you select a 16-bit screen saver, the "Password Protected" checkbox becomes unchecked. The 16-bit screen saver's Settings dialog still has a "Password Protected" checkbox, however, and since it was written to handle password protection, it may still try to use it. Under Windows 95, it will still work; under Windows NT, it works only if you stop the screen saver before the end of the 5 to 10 second delay described above. After that, you are not prompted for a password.

**ScrnSaveSwitchPlus** gives you a little more flexibility. It is possible to "force-enable" operating system password protection for 16-bit screen savers, either programmatically or by using a Registry Editor. In Windows NT, this will give you full operating system password protection for your 16-bit screen saver. Windows 95, on the other hand, will never invoke its password protection for a 16-bit screen saver. **ScrnSaveSwitchPlus** takes these scenarios into account and enables options in the Screen Saver Properties dialog appropriately.

... usually the right mouse-button; a.k.a., mouse button 2

... usually the left mouse-button; a.k.a., mouse button 1



Tooltip: a small on-screen description of a Button's function that appears when the mouse pauses over the Button.

# Moving the Button Bar

To move the Button Bar:

- click and drag on any background area of the Button Bar with the primary mouse button, or
- hold down the Shift key, then click and drag anywhere on the Button Bar or the buttons with the primary mouse button.

The Button Bar automatically orients vertically, horizontally or square, depending on whether it is attached to a screen edge or “floating” on the desktop.

The Button Bar cannot be moved on top of the Windows Taskbar or any other desktop application toolbar (such as the Microsoft Office Shortcut Bar).

The **SSSWITCH.INI** file is in your Windows directory. You can edit it using **NOTEPAD** or another text editor.

# Customizing the Button Bar

After registering **ScrnSaveSwitchPlus**, the “Button Bar” tab of the “Customize” dialog offers the following options:

- **Show Button Bar:** Allows you to show or hide the Button Bar. This option is also available on the **ScrnSaveSwitchPlus** menu. (Note: either the Button Bar or the Taskbar Icon must be visible. You can't hide both.)
- **Always On Top:** To keep the Button Bar on top of all other windows, select the Always On Top check box.
- **Show Tooltips:** To have descriptions of the buttons appear when you pause the mouse pointer on a button, select the Show Tooltips check box.
- **Button Size:** Lets you choose the size of the buttons on the Button Bar. Three sizes are available to choose from.
- **Space Between Buttons**, and
- **Border Size:** These settings let you determine how much background area there should be between the buttons and around the buttons. (Note: if you set both to zero so that there is no visible background, you will need to hold down the Shift key while dragging in order to move the Button Bar.)

Click for more information on moving the Button Bar, and Button Selection.

# Version History

## *Version 4.00 for Windows 95 & NT (18 September 1996)*

- Configurable Taskbar Icon.
- Hot Keys – start the screen saver with a keypress from anywhere in Windows.
- Password protection on/off, and option to disable password during screen saver previews.
- Command-line interface for use with System Agent, batch files, or the “Run” command.
- New images for Button Bar use system colors for backgrounds, highlights and shadows, and do not rely on color to indicate state.
- Button Bar can be hidden (if Taskbar Icon remains visible).
- Button Bar won’t go on top of and won’t get hidden by Taskbar or other application desktop toolbars.
- Button Bar auto-configures depending on whether attached to a screen edge or “floating” on the desktop.
- NT: waiting for mouse to stop moving before starting screen saver makes sure screen saver won’t stop as soon as it starts.
- One tabbed dialog for all **ScrnSaveSwitchPlus** customizations.
- More information in the Screen Saver Information dialog.
- Screen saver delay time can be specified in minutes or seconds.
- SSSRST16 utility program modified so that it won’t be used instead of SSSWITCH.EXE by accident.

## *Version 3.10 for Windows 95 & NT (25 February 1996)*

- Tooltips (small on-screen description of Button which appears when the mouse pauses over the Button) implemented for Win95 & NT version.
- Useless button removed from Taskbar.
- New “Restart Windows” option for Windows 95.
- Warns about inadvertent selection of “(None)” screen saver (since that’s displayed in Display Properties dialog when screen saver is disabled).
- Monitors system to make sure another program doesn’t re-enable the screen saver.
- Changing screen saver settings with Control Panel or Display Properties no longer changes the screen saver enabling setting. If the screen saver had been disabled, it will remain disabled. (The timeout will still change to whatever was selected in Control Panel.)
- Support for Windows NT 4.0 (Beta).
- Handles screen resolution changes; Buttons always stay on the screen.
- Fixed bug where settings were not always saved during Win95 shutdown.
- Can now drag using space between Buttons without holding Shift key (registered version).

## *Version 3.02 for Windows 95 & NT (2 January 1996)*

- First release specifically for Microsoft’s 32-bit operating systems.

## *Version 3.00 for Windows 3.1x (28 October 1995)*

- Ability to select, setup and test screen saver, and view detailed internal information about it, including its icon.
- Tooltips: small on-screen description of Button appears when mouse pauses over the Button.
- Fourth Button option allows quick access to screen saver settings dialog.
- Enhanced awareness of Windows 95 and Windows NT.
- Button can be configured to immediately restart/exit/reboot without invoking a dialog. (Registered version only.)
- Button(s) can be moved by pressing the Shift key while dragging with the mouse.

- Dialogs use 3D controls if available on the system.
- Automatically detects when running on PC Tools Desktop (Symantec/Central Point) and sets “Tag Along” feature; “Tag Along” appears on menu.
  - The screen saver “Enable/Disable” state is remembered and set again the next time the program is started. Screen saver is re-enabled when ScrnSaveSwitch/Plus is exited.
  - Multiple Buttons can be arranged horizontally or vertically.
  - Two more preset positions added to Position dialog.
  - New intro screen can also be accessed from “Quick Help” on menu.
  - Integrated registration interface.

#### **Version 2.50 (24 May 1995)**

- Context-sensitive, hypertext Help.
- Help buttons on all dialogs.
- Third button option for quicker Windows exit/restart.
- Fixed incompatibility with iSBiSTER’s “Time & Chaos” program (and other Visual Basic programs).
- Minor interface improvements.

#### **Version 2.10 (20 April 1995)**

- Interface for changing Button size and spacing.
- Updated contact information.
- Minor interface improvements.

#### **Version 2.00 (25 February 1995) + 2.00b (2 March 1995)**

- Added second Button to start screen saver. (Registered users can have both Buttons on screen at the same time.)
- Resizable Buttons. (Registered version only.)
- Button Selection, Position, Size and “On Top” retained across sessions.
- Added Windows Restart/Exit/Reboot dialog.
- Other interface improvements.

#### **Version 1.30 (5–12 January 1995)**


- Menu selection starts screen saver immediately.
- Menu selection offers Windows exit, restart, or reboot.

#### **Version 1.12 (21 December 1994)**

- Initial public release: “ScrnSaveSwitch lets you enable or disable your Windows screen saver with a single mouse-click to a small button on your desktop. It also lets you set the screen saver delay in one second (rather than one minute) increments.”

# Customizing the Taskbar Icon

The Taskbar Icon ( or

, depending on whether the screen saver is enabled) is in the Notification Area of your Windows Taskbar (not applicable in Windows NT 3.51).

The “Taskbar Icon” tab of the “Customize” dialog lets you choose whether to have the icon appear in the Windows Taskbar, what happens when you click once on it with your primary mouse button, and what happens when you double click on it. (Note: either the Button Bar or the Taskbar Icon must be visible. You can’t hide both.)

Single-click and double-click options include starting the screen saver, enabling or disabling the screen saver, displaying the Screen Saver Properties dialog, or no action.

Unless “Double Click” is set to “No Action”, there is a very short delay when you single-click on the icon before the selected action occurs. This is so that **ScrnSaveSwitchPlus** can determine whether the click is a single-click or the first of a double-click.

# Hot Keys

The Hot Keys provide keyboard shortcuts to **ScrnSaveSwitchPlus** functions from anywhere in Windows. The “Hot Keys” tab of the “Customize” dialog lets you define keypress combinations to:

- Start the screen saver, and
- Display the Button Bar and bring it to the foreground.

To set a Hot Key, press the desired key combination while in the space provided in the Customize dialog, then click OK or Apply. Then anytime you press that key combination, the associated action will happen.

Hot Keys must include a combination of the CTRL, ALT, and SHIFT keys, plus another key; for example, CTRL+ALT+S. You cannot use the SPACE, ESC, TAB, ENTER, BACKSPACE or PRINT SCREEN keys.

Hot Keys must be uniquely defined within the system. If a Hot Key combination is already in use, an error message will be displayed.



# Command Line Interface

**ScrnSaveSwitchPlus** can be started with command-line switches to accomplish a single task and then exit. These can be helpful for scheduled, unattended operations; for example, with the *Microsoft Plus!* System Agent utility. They can also be used in batch files or from the "Run" command.

For example, to disable the screen saver during disk defragmentation, create a batch file with the following lines \*:

```
SSSWITCH OFF
START /W DEFRAG C: /noprompt
SSSWITCH ON
```

(\* The use of "START" is documented in the *Windows 95 Resource Kit* and in *Windows NT online Help*.)

The **ScrnSaveSwitchPlus** command-line options are:

|                          |   |
|--------------------------|---|
| <b>SSSWITCH</b>          | Normal user interface (i.e., Button Bar, Taskbar Icon...)   |
| <b>SSSWITCH OFF</b>      | Disables the screen saver   |
| <b>SSSWITCH ON</b>       | Enables the screen saver  |
| <b>SSSWITCH NOW</b>      | Starts the screen saver   |
| <b>SSSWITCH LOGOFF</b>   | Closes all applications, logs the current user off, and allows another user to log in.                |
| <b>SSSWITCH REBOOT</b>   | Closes all applications and restarts your computer.   |
| <b>SSSWITCH SHUTDOWN</b> | Closes all applications and shuts down the system to the point that it is safe to turn off the power. |

**ScrnSaveSwitchPlus** can be run with command-line options even if it is already running with the user interface. (Only one copy of the user interface can be on the screen at a time.)

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... in the "Desktop" dialog under Windows NT 3.x, and  
in the "Display Properties" dialog under Windows 95 and Windows NT 4.0.



