

User's Manual

ScreenManager® Pro

Important

Please read this User's Manual carefully to familiarize yourself with safe and effective usage.

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- The latest software and User's Manual are available for download from our web site:

<http://www.eizo.com>



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Chapter 1 Introduction

ScreenManager Pro is software for adjusting a monitor from a computer through a USB interface using a mouse and keyboard.

1-1. Features

● Auto Color Function

By registering color modes for individual applications, the color mode of the monitor can be switched automatically for each application.

Note: Example of use

- If a color mode is adjusted to be dedicated to a specific application, and that color mode is registered for the application using the Auto Color function, the dedicated monitor settings are selected when the application is started up.
-

● Color Adjustment (Adjustment Data Registration Function)

The ScreenManager Pro software provides the monitor's color adjustment function. Adjusted data can be stored/loaded as registry data of the system.

● Multi-Monitor Match

This function allows the results of color adjustment (color temperature, gamma, and brightness) configured for one monitor to be applied to other monitors. This saves the trouble of adjusting every monitor individually and can easily eliminate any difference in appearance between monitors.

● EcoView

The EcoView function on the monitor can be set using the software. Using this function allows you to save electricity.

● EyeCare Filter

Texture of the paper is reproduced by displaying a translucent image in the foreground of the desktop. The screen looks more like paper by using this function with the Paper mode that is supplied with some models.

● EyeCare Reminder

You can care the health of your eyes.

- EyeCare Reminder
Any pop up messages can be shown periodically.

● Hot Key Settings

The Power On/Off functions of the monitor can be registered to keys on the keyboard.

Chapter 2 Setup

2-1. System Requirements

The ScreenManager Pro software operates under the systems shown below.

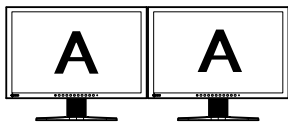
OS	Microsoft Windows 8.1 (32 bit edition or 64 bit edition) Microsoft Windows 8 (32 bit edition or 64 bit edition) Microsoft Windows 7 Service Pack 1 (32 bit edition or 64 bit edition)
Computer	Built-in USB

Attention

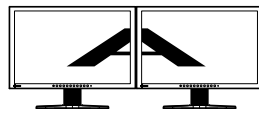
- When multiple monitors are connected, each monitor should display an independent screen. When the same screen is displayed on each monitor, or a single screen is displayed across multiple monitors, adjustment using ScreenManager Pro will not be possible. For details of how to change the settings, refer to the User's Manual of the graphics board.



Independent screen on each monitor (OK)



Same screen on each monitor (NG)



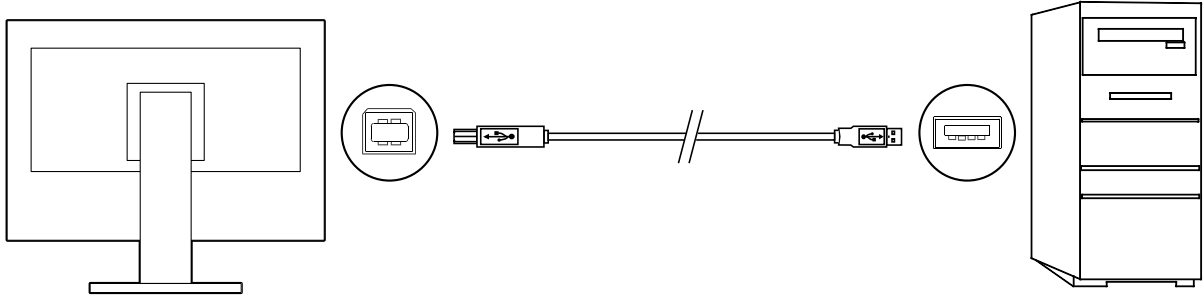
A screen over the multiple monitors (NG)

- The following software cannot be used with ScreenManager Pro at the same time. If any of the following software is installed, they will be uninstalled when ScreenManager Pro is installed.
 - ScreenManager Pro for LCD
 - ScreenManager Pro for LCD (DDC/CI)
 - ScreenManager Pro for Medical
 - ScreenManager Pro for Gaming
 - G-Ignition
 - EIZO EcoView NET Client

2-2. Installing the Software

1. Connect the USB cable

Connect the USB downstream port of the computer and the USB upstream port of the monitor with the USB cable.



Note

- For details on setting up USB devices, see the user's manual for the monitor.
-

2. After unzipping the downloaded file, double-click “Launcher.exe”

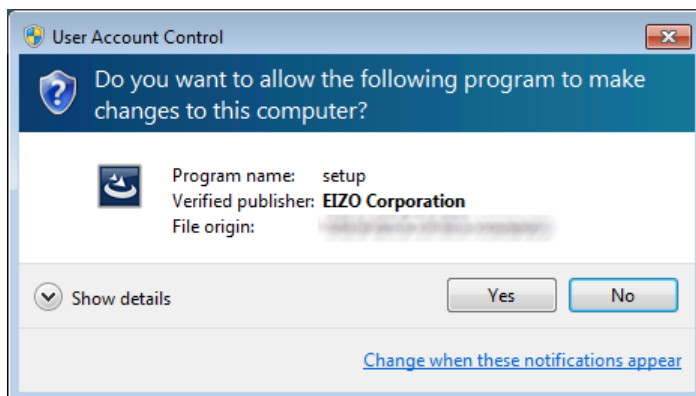
A Menu screen opens automatically. Click “ScreenManager Pro”.

3. Install the software

Clicking “Install” starts the installer.

Note

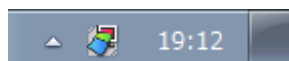
- The “User Account Control” dialog box may appear. *1
Click “Yes” to open the menu.



*1: Depending on your settings, the “User Account Control” dialog box may not be displayed.

Follow the instructions to install the software.

When installation is completed, the ScreenManager Pro starts and the icon appears in the Windows notification area.



Note

- This software and the monitor adjustment screen cannot be displayed at the same time.
 - When ScreenManager Pro is started, “DP HPD Control” is set to “On”, and “USB Power Save” is set to “Off” on the monitor. Refer to the User's Manual of the monitor for more details.
-

2-3. Icon Display

While ScreenManager Pro is running, an icon is displayed in the notification area. The color of the icon changes according to the operating status.

	ScreenManager Pro is active.
	ScreenManager Pro is not active. The software cannot recognize the monitor. Check whether the USB cable is connected correctly. If the problem persists turn the computer off and back on.

Note

- When using the software in a multi-monitor environment, also read [“Chapter 11 Using in Multi-Monitor Environments”](#) (page 22).

2-4. Uninstalling the Software

● Windows 8.1

1. Click ⬇ at the bottom of the “Start” screen

The “Apps” screen appears.

2. Click “Control Panel” under “Windows System”

3. Select and click “Uninstall a program”

4. Select “ScreenManager Pro” from the list, then click “Uninstall”

● Windows 8

1. Right-click the mouse on the “Start” screen at a position where there are no tiles

App commands appear at the bottom of the screen.

2. Click “All apps”

3. Click “Control Panel” under “Windows System”

4. Select and click “Uninstall a program”

5. Select “ScreenManager Pro” from the list, then click “Uninstall”

● Windows 7

- 1.** Click the start button and open the “Control Panel”
- 2.** Select and click “Uninstall a program”
- 3.** Select “ScreenManager Pro” from the list, then click “Uninstall”

Chapter 3 Displaying and Exiting the Setting Window

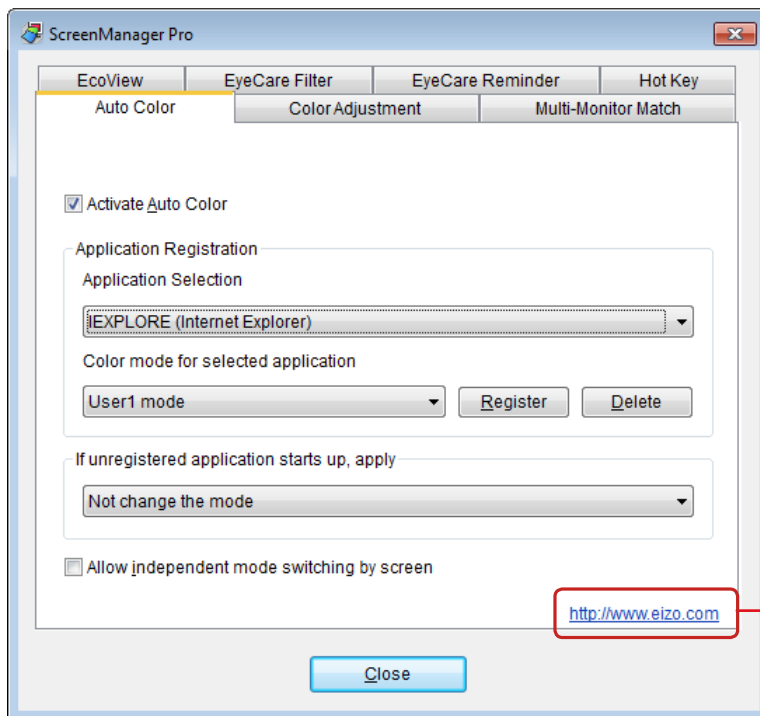
3-1. Displaying the setting window

Right click the ScreenManager Pro icon in the notification area, then select “Setting of ScreenManager Pro” from the list.

The ScreenManager Pro setting window appears.

Note

- The setting window can also be displayed by double clicking the ScreenManager Pro icon in the notification area.
- If the ScreenManager Pro icon is not found in the notification area, use the following method to start up the software.
 - Windows 8.1
Click  on the “Start” screen and then click “ScreenManager Pro Ver. x.x.x” on the “Apps” screen.
 - Windows 8:
On the “Start” screen, click the tile displayed as “ScreenManager Pro Ver. x.x.x”.
 - Windows 7:
Click “start” – “All Programs” – “EIZO” – “ScreenManager Pro” – “ScreenManager Pro Ver. x.x.x”.



Click to visit our website.

3-2. Exiting the setting window

Click “Close” on each setting window.

3-3. Version

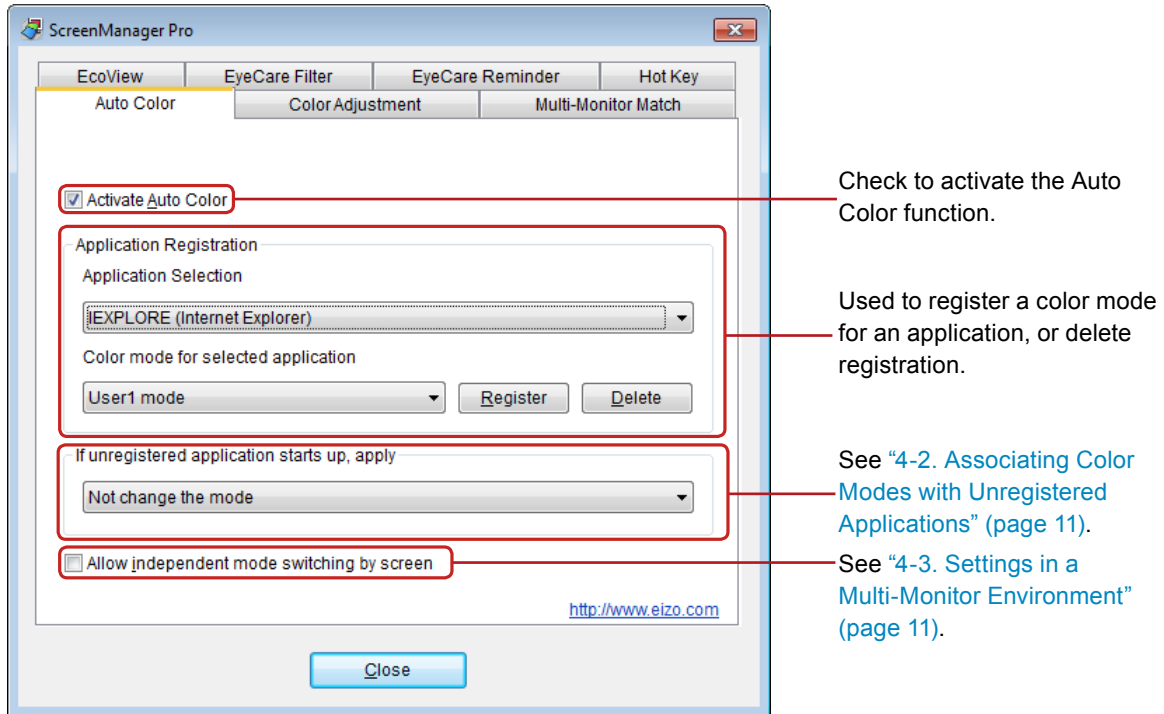
The version of ScreenManager Pro can be displayed by clicking the icon at the left end of the ScreenManager Pro title bar and selecting “About”.

Chapter 4 Auto Color

By registering color modes for individual applications, the color mode of the monitor can be switched automatically for each application.

Attention

- To run the Auto Color function, the ScreenManager Pro icon must be resident in the notification area.



4-1. Setting Auto Color

To set the Auto Color function, use the following procedure to register color modes in association with applications.

1. Check the “Activate Auto Color” check box

2. Select the application from the “Application Selection” pull-down menu

Note

- Application names that have been active and that have been already registered as color modes are displayed in the pull-down menu.
- It is not possible to register a color mode for the Windows Desktop.

3. Select the color mode from the “Color mode for selected application” pull-down menu

Note

- The color modes shown in the pull-down menu differ depending on the monitor model.
- For details on the color mode, see the user’s manual for the monitor.

4. Click “Register”

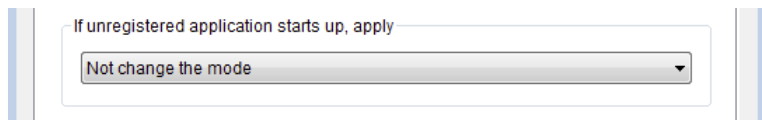
The association between the application and color mode is registered.

5. If proceeding to register the application, repeat steps 2 to 4

6. Click “Close”

The Auto Color settings come into effect. When a registered application becomes active, the monitor’s color mode automatically switches to the one associated with the application.

4-2. Associating Color Modes with Unregistered Applications



This is the procedure for associating a color mode with an application for which no particular color mode has been registered at “Application Registration”. When an unregistered application becomes active, the color mode of the monitor is automatically switched to the associated color mode.

1. Select a color mode from the “If unregistered application starts up, apply” pull-down menu and set it

Note

- If “Not change the mode” is selected, the same color mode remains displayed and is not changed.

4-3. Settings in a Multi-Monitor Environment

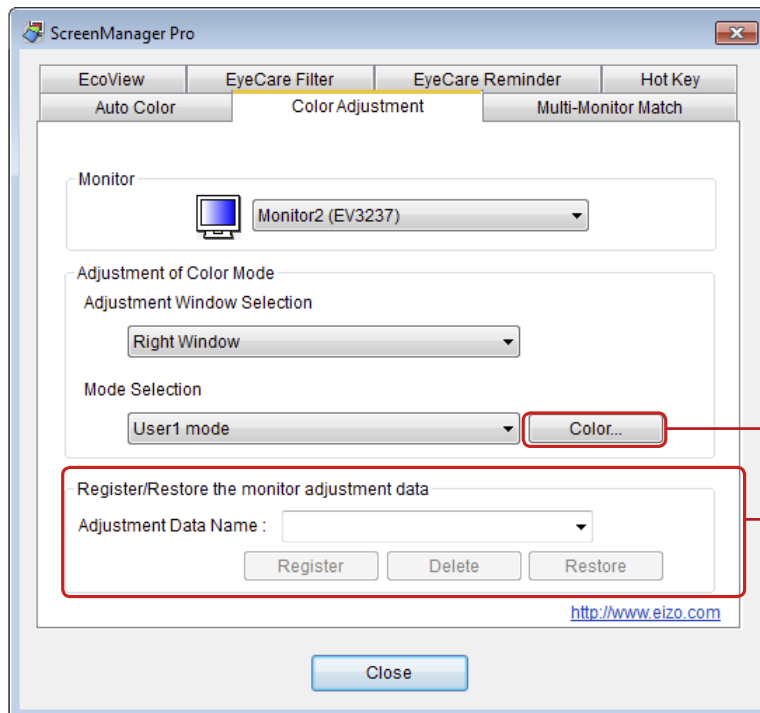
When the “Allow independent mode switching by screen” check box is checked, the Auto Color function can only be applied to the monitor where the application is in use.

Note

- When an application is being displayed across multiple monitor screens, the color mode of the monitor displaying the largest area changes.
- When the monitor is displaying in PinP or PbyP mode, the color mode switches only for the screen on which the application is displayed.

Chapter 5 Color Adjustment

Color settings of each color mode can be adjusted and registered independently. Customized adjustment data of the monitor can be stored in the PC and loaded at any time.



Adjust the color basically
(Refer to “5-1. Color
Adjustment” (page 12)).

Register and read the color
adjustment status to reflect to
the monitor.
(Refer to “5-2. Register /
Restore the monitor adjustment
data” (page 13)).

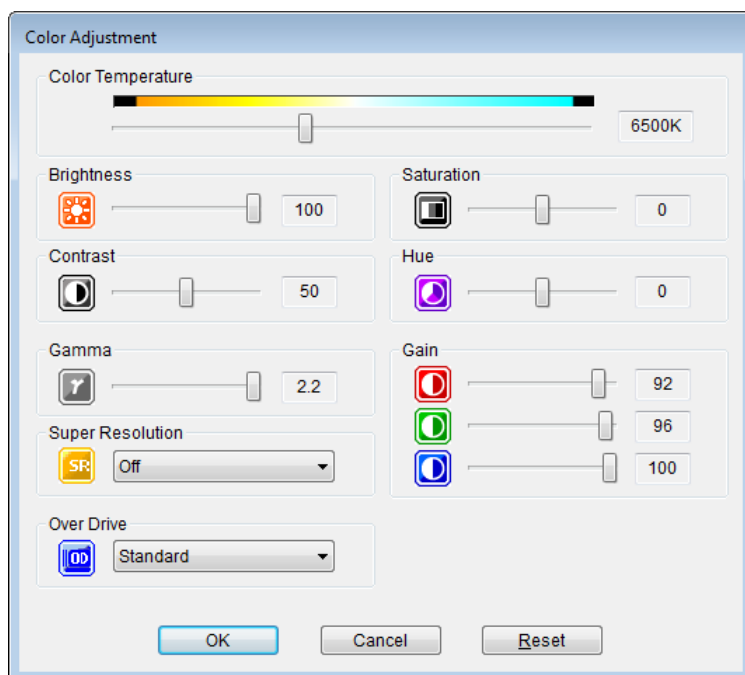
5-1. Color Adjustment

1. From “Monitor” pull-down menu select the monitor to adjust when two or more monitors are connected to the system
2. When the Picture in Picture (PinP) or Picture by Picture (PbyP) function is used to display multiple screens on the selected monitor, the window to be adjusted can be selected from the “Adjustment Window Selection” pull-down menu
3. Select the color mode for color adjustment from the “Mode Selection” pulldown menu
4. Click “Color Adjustment”

The Color Adjustment screen is displayed.

5. Adjust each parameter

As with the monitor, items such as “Brightness” and “Contrast” can be adjusted. The items that can be adjusted in this window are the same as those that can be adjusted using the monitor’s color adjustment function. (To check which items can be adjusted using the monitor’s color adjustment function, refer to the User’s Manual of the monitor.)



Note

- Clicking “Reset” returns only the currently used color mode to the default settings.

6. Click “OK”

Color Adjustment setting is enabled.

5-2. Register / Restore the monitor adjustment data

The color adjustment data adjusted in “Color Adjustment” can be registered with any name. By reading the registered data, the adjusted values of each parameter can be reflected to the monitor all at once.

● Register

Enter any name in “Adjustment Data Name” text box, and then click “Register”.

● Delete

Select the color adjustment data name from “Adjustment Data Name” pull-down menu, and then click “Delete”. Selected color adjustment data is deleted.

● Restore

Select the color adjustment data name from “Adjustment Data Name” pull-down menu, and then click “Restore”. Selected color adjustment data is reflected to the monitor.

Note

- When you load the color adjustment data, the “Auto EcoView Settings” in the “EcoView” tab are changed to the settings which are in place at that point in time.
- When the monitor is displaying in PinP or PbyP mode, the color adjustment data are applied only to the screen that is selected in the “Adjustment Window Selection” pull-down menu.

Chapter 6 Multi-Monitor Match

Using the Multi-Monitor Match function allows you to apply the color adjustments (color temperature, gamma, and brightness) of one monitor to another monitor. This saves the trouble of adjusting every monitor individually and can easily eliminate any difference in appearance between monitors.

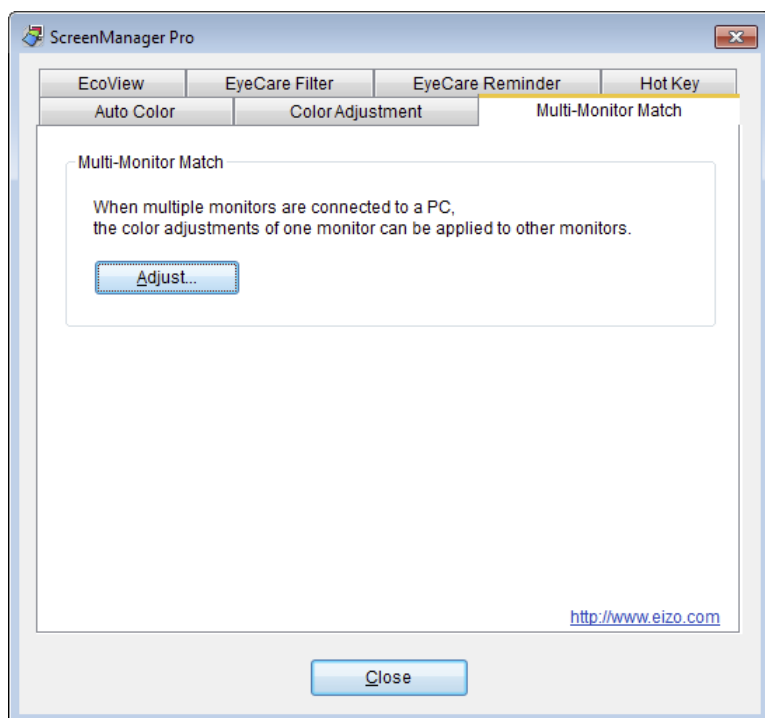
Attention

- When using this function, Auto EcoView is set to "Off" on all target monitors.

● Function Requirements

In order to use this function, all the following conditions must be met.

- Multiple monitors are connected to one computer
- When using monitors that support the PinP and PbyP functions, the monitor display setting is set to "Single"

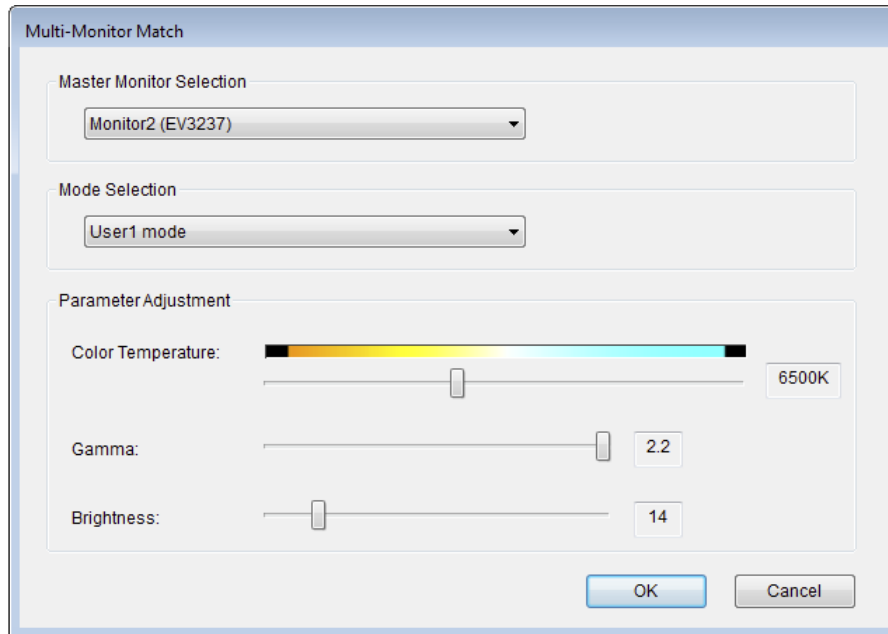


1. Click “Adjust...”

Note

- If the “[Function Requirements](#)” (page 14) are not satisfied, the “Adjust...” button cannot be clicked.

2. Select the master monitor and color mode to use as the standard from the pull-down menus.



3. Adjust the color temperature, gamma and brightness, and click “OK”.

The adjustment results of the master monitor are applied to the other monitors.

Note

- The color temperature cannot be set to “Off”.
- Changes to the color temperature and gamma may not be possible depending on the selected color mode. For details on items that can be changed in each mode, refer to the User’s Manual of the monitor.
- If the maximum luminance value differs between each connected monitor, the maximum luminance is adjusted based on the model with the lowest value. For this reason, the brightness that can be adjusted in this window may be less than 100%.
- Executing this function performs adjustment so that the actual luminance (luminance value) is the same between monitors. For this reason, the “Brightness” value displayed on the Setting menu of the monitor may differ between monitors.
- To perform further fine tuning of each monitor after completing adjustment with Multi-Monitor Match, change the “Brightness” and “Gain” values in the Setting menu.

Chapter 7 EcoView

The EcoView function on the monitor can be set using the software. Using this function allows you to save electricity. Refer to the User's Manual of the monitor for details on the EcoView function settings.

● Auto EcoView

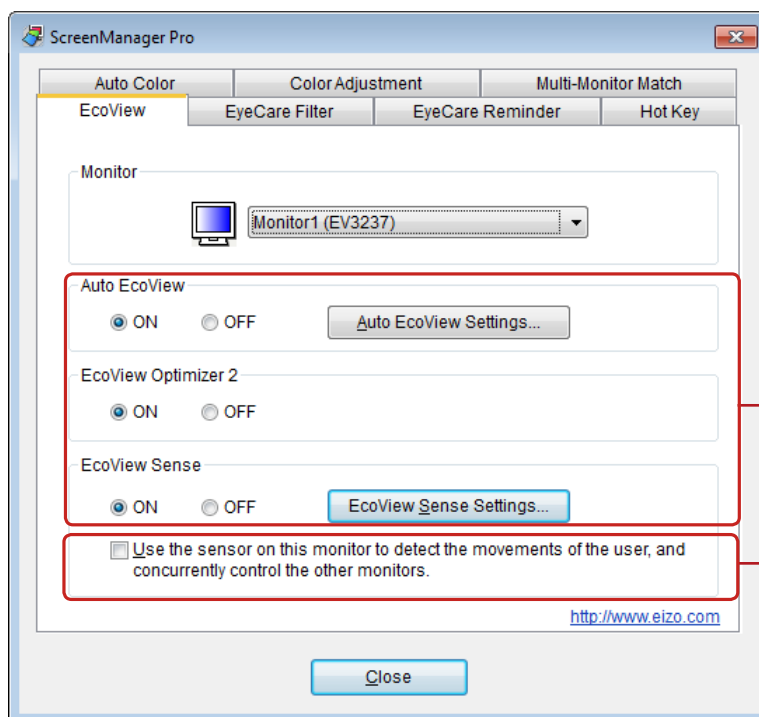
The ambient light sensor on the front of the monitor detects the ambient brightness to automatically adjust the screen brightness to a comfortable level. Excessively high brightness may increase power consumption and cause unwanted environmental effects. It may also lead to eye fatigue. The range of automatic adjustment can be configured to personal preference.

● EcoView Optimizer 2

The monitor automatically adjusts the screen brightness according to the white level of the input signal. This function can reduce power consumption while maintaining the brightness specified by the input signal.

● EcoView Sense

The sensor on the front of the monitor detects user movement. When the user moves away from the monitor, the monitor shifts to power saving mode automatically and does not display images on the screen in order to reduce power consumption. The sensitivity of the sensor and time until power saving mode is activated can be set according to the monitor usage environment and movement of the user.



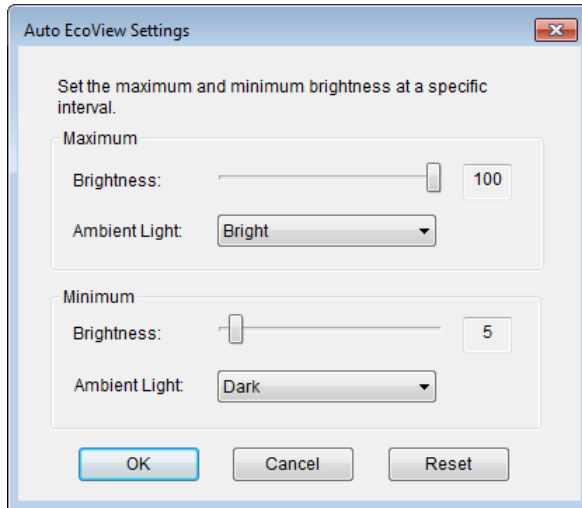
See "7-1. Setting EcoView" (page 17).

See "7-2. Setting EcoView Sense Concurrently in a Multi-Monitor Environment" (page 18).

7-1. Setting EcoView

1. From “Monitor” pull-down menu select the monitor to adjust when two or more monitors are connected to the system
2. Select “ON” or “OFF” for “Auto EcoView”.

Use the “Auto EcoView Settings” to set the automatic adjustment range to suit the monitor’s usage.



The setting becomes active when you click “OK”.

Note

- Set the maximum and minimum brightness at a specific interval. If a specific interval is not specified, you may not be able to save the setting when you click “OK”.
 - Clicking “Reset” returns the settings to the defaults.
-

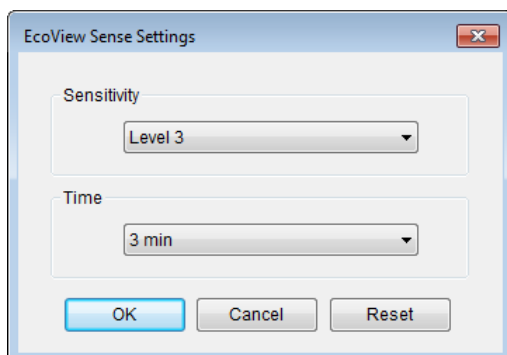
3. Select “ON” or “OFF” for “EcoView Optimizer 2”.

4. Select “ON” or “OFF” for “EcoView Sense”.

Note

- The EcoView Sense settings cannot be changed if the “Power Save” function of the monitor is set to “Off”.
-

The sensitivity of the sensor and time until power saving mode is activated can be set in the “EcoView Sense Settings” according to the monitor usage environment and movement of the user.



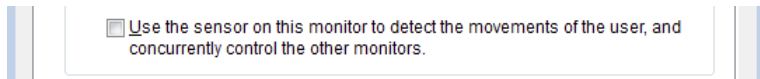
The setting becomes active when you click “OK”.

Note

- Clicking “Reset” returns the settings to the defaults.
-

7-2. Setting EcoView Sense Concurrently in a Multi-Monitor Environment

When multiple monitors are connected to one computer, you can control EcoView Sense concurrently for all of the monitors.



1. Select a monitor from the “Monitor” pull-down menu

2. Check “Use the sensor on this monitor to detect the movements of the user, and concurrently control the other monitors.”

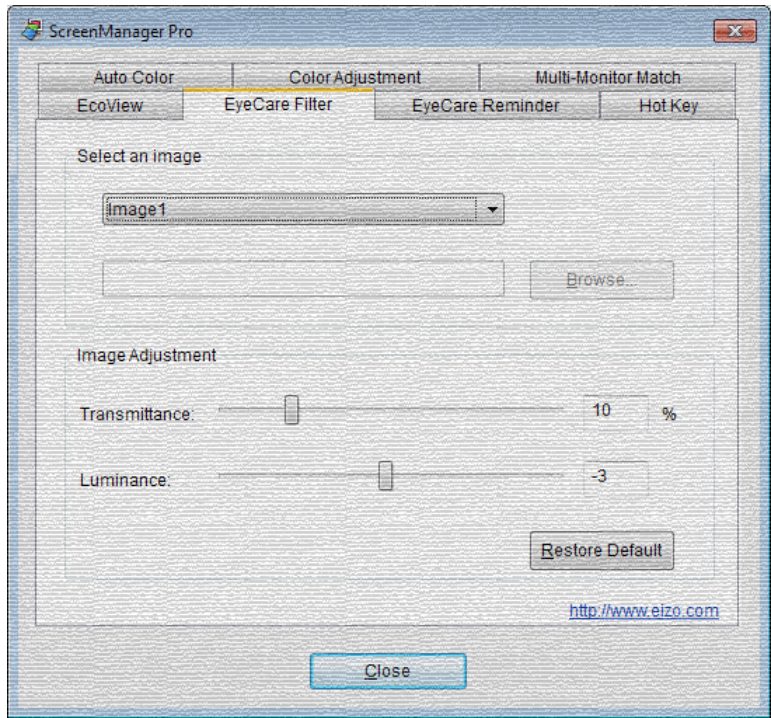
Only the sensor for the monitor selected in step 1 detects the movements of the user. When this monitor enters into power saving mode, the power is turned off for the other monitors. Also, when this monitor returns from power saving mode, the power is turned on for the other monitors.

Chapter 8 EyeCare Filter

Texture of the paper is reproduced by displaying a translucent image in the foreground of the desktop. The screen looks more like paper by using this function with the Paper mode that is supplied with some models.

Attention

- The EyeCare Filter requires the ScreenManager Pro setting icon is resident in the notification area.
- When the monitor is displaying in PinP or PbyP mode, the EyeCare Filter cannot be used.



1. Select an image from “Select an image” pull-down menu

The selected image appears.

Setting	Details
Image1 to 6	Six types of images have been prepared in advance. Select an image according to preference.
Select File	Any image*1 can be selected. Click “Browse” to select an image file.

*1 The following image file formats can be selected.
bitmap (*.bmp), JPEG (*.JPG, *.JPEG, *.JPE, *.JFIF), GIF (*.GIF), TIFF (*.TIF, *.TIFF), PNG (*.PNG)

Note

- The filter can be hidden by selecting “None”.

2. Adjust the transmittance and luminance of the image by moving the slide bar

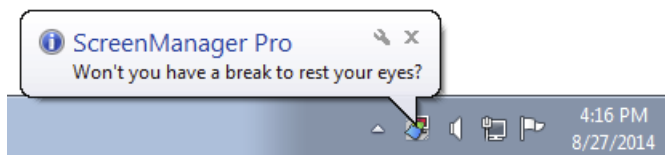
(Transmittance: 0 to 50%, Luminance: -100 to 100)

Note

- Click “Restore Default” to restore the transmittance and luminance of the currently selected image to the default settings.

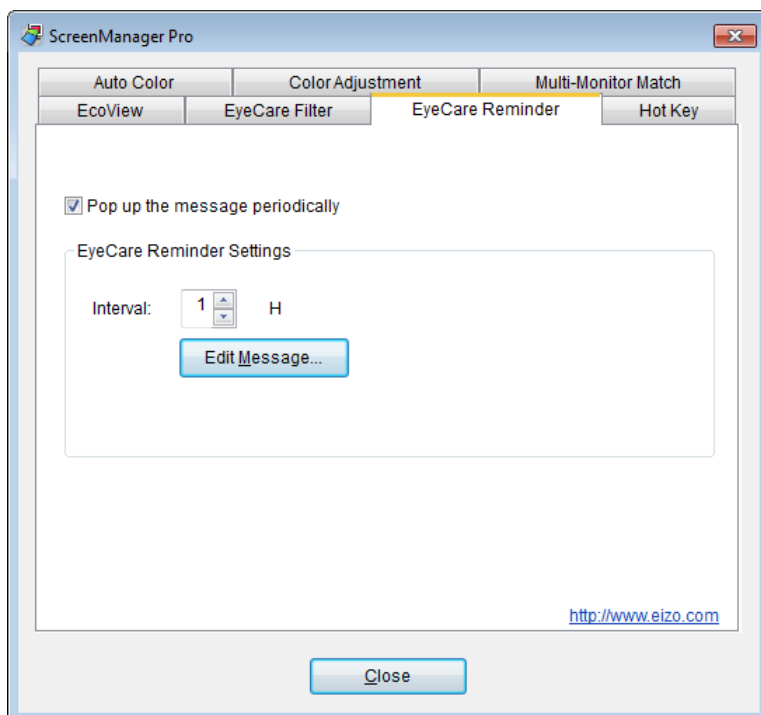
Chapter 9 EyeCare Reminder

Any pop up messages can be shown periodically.



Attention

- EyeCare Reminder requires the ScreenManager Pro setting icon is resident in the notification area.



1. Check “Pop up the message periodically”

2. Set the display interval of the message

The message can be set up to 24 hours by the hour.

3. Click “Edit Message” to edit the message

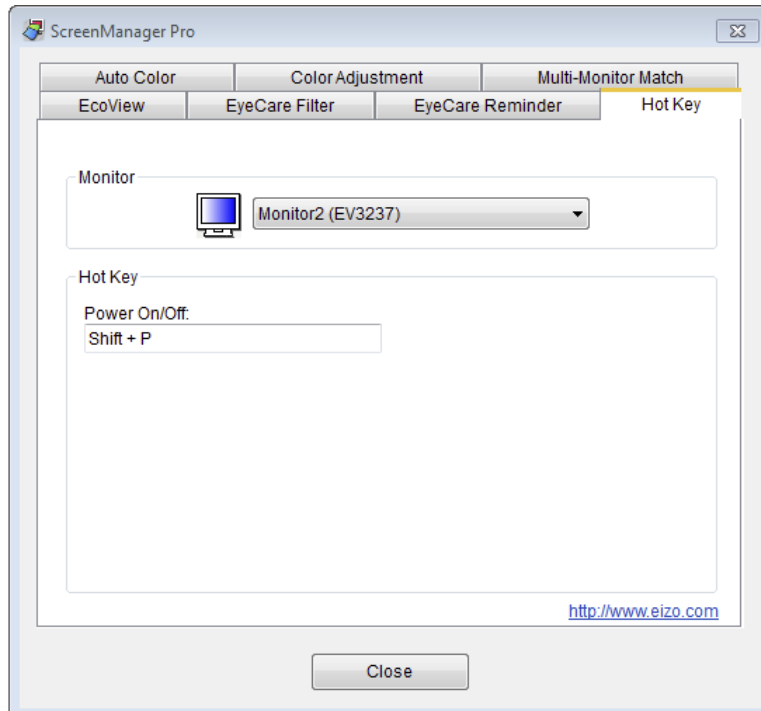
The message editing window appears. The message can be edited within 255 characters.

Chapter 10 Hot Key

The Power On/Off functions of the monitor can be set to keys on the keyboard. When the same hot-key is set for multiple monitors in a multi-monitor environment, the power can be turned on or off for all monitors at once by pressing this key.

Attention

- While ScreenManager Pro is running, keys set to ScreenManager Pro cannot be used in other applications.
- Hot key settings cannot be changed according to the application being used.



1. In a multi-monitor environment, select the monitor for which the setting is to be made from the “Monitor” pull-down menu

Note

- If any monitor is not listed, select it manually by referring to “Chapter 11 Using in Multi-Monitor Environments” (page 22).

2. Set the hot key

Move the cursor to the box of the item to be set for a hot key and press any key(s). Pressing the “Delete” key or “Back Space” key will display “None” in the box and cancel the setting.

Note

- The following keys cannot be set.
 - Modifier keys (Shift, Ctrl, Alt), either in isolation or in combination with other modifier keys only (e.g. “Ctrl + Shift”)
 - Combinations of keys that are registered to the system (e.g. “Ctrl + Alt + Delete”)
 - The following keys, either in isolation or in combination with a modifier key(s):
 - Tab, Enter, Esc, Delete, BackSpace, Windows (⊞)
 - “F12” key in isolation
 - “Shift+Caps Lock” key

3. Click “Close”

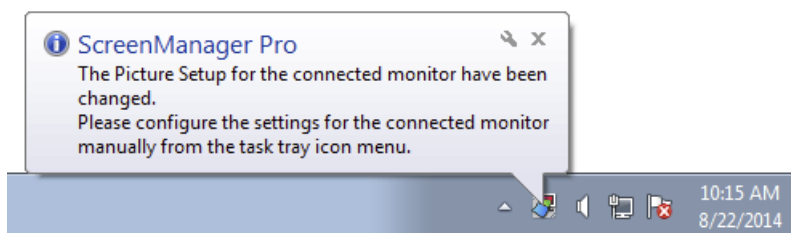
The hot key setting will become effective.

Chapter 11 Using in Multi-Monitor Environments

ScreenManager Pro can be used in a multi-monitor environment, and used to adjust and operate multiple EIZO monitors.

Check the following points before such use. If any of these problems apply, adjust the monitors manually.

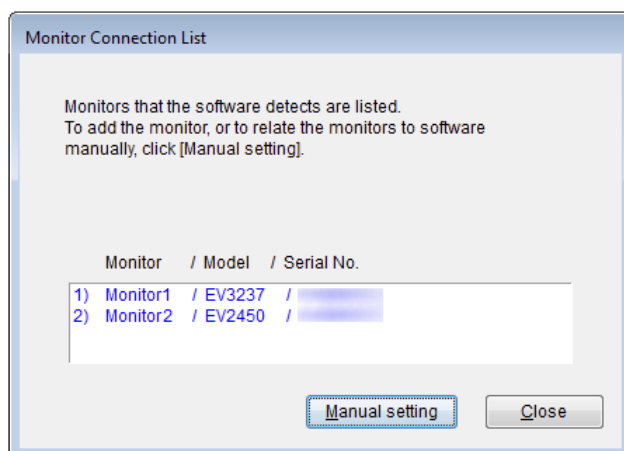
- With the USB cable connected correctly, the ScreenManager Pro icon is displayed in black and white even when the computer is restarted.
- The connected monitor is not shown in the “Monitor” pull-down menu on the setting window.
- The target monitor cannot be controlled, or a different monitor is being controlled.
- The monitor display setting is changed while using a monitor that supports the PinP and PbyP functions.
 - In this case, the following message is displayed (The message will not be displayed if you have exited ScreenManager Pro).



Note

- The selection for “Monitor” can be checked on the setting screen (“Color Adjustment”, “EcoView”, and “Hot Key”).
-

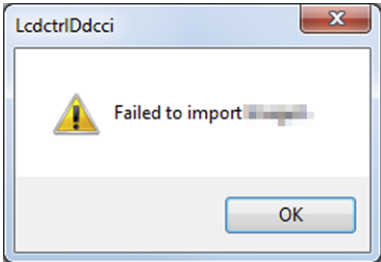
1. Right click the ScreenManager Pro icon in the notification area, and select “Show monitor connection list” from the list



2. Click “Manual setting”

3. Associate the monitor(s) by following the instructions on the screen

Chapter 12 Troubleshooting

Problem	Possible cause and remedy
1. The icon is not shown in the notification area	- If your OS is Windows 8.1, click  on the “Start” screen and then click “ScreenManager Pro” on the “Apps” screen. - If your OS is Windows 8, click the tile displayed as “ScreenManager Pro Ver. x.x.x” in the Start Screen. - If your OS is Windows 7, click “Start” - “All Programs” - “EIZO” - “ScreenManager Pro” - “ScreenManager Pro Ver. x.x.x” to start up the software.
2. The icon is in black and white 	- Check if the USB cable is connected. - Turn off the PC and turn it back on. - If the problem persists, follow the procedure described in “Chapter 11 Using in Multi-Monitor Environments” (page 22).
3. Auto Color is not functioning	- The ScreenManager Pro icon must be resident in the notification area for Auto Color to function. - Confirm that the “Activate Auto Color” option in the “Auto Color” tab is checked. - Close the ScreenManager Pro setting window. Closing the setting window enables the function.
4. The “Adjust...” button on the “Multi-Monitor Match” tab cannot be clicked.	Multiple monitors must be connected to one computer in order to use the Multi-Monitor Match function (refer to “Function Requirements” (page 14)).
5. The message below appears. 	- The selected image file may be corrupt. Check whether or not the image file is corrupt. - Check whether the format of the selected image file is a selectable file format (refer to “Chapter 8 EyeCare Filter” (page 19)).
6. Hot Key is disabled	Close the ScreenManager Pro setting window. Closing the setting window enables the function.
7. In a multi-monitor environment, the target monitor cannot be adjusted or operated / a different monitor is adjusted or operated	The USB connected monitor may not be linked correctly to the software. Follow the procedure described in “Chapter 11 Using in Multi-Monitor Environments” (page 22).

Chapter 13 Glossary

Gain

This is used to adjust each color parameter for red, green and blue. An LCD monitor displays the color by the light passing through the panel color filter. Red, green and blue are the three primary colors. All the colors on the screen are displayed by combining these three colors. The color tone can be changed by adjusting the light intensity (volume) passing through each color's filter.

Gamma

Generally, the monitor brightness varies nonlinearly with the input signal level, which is called "Gamma Characteristic". A small gamma value produces a low-contrast image, while a large gamma value produces a highcontrast image.

Overdrive

This technology enhances response speed by increasing the potential difference at the time of motion of liquid-crystal pixels, and it is used for liquid-crystal TV sets and others in general. It provides clear-cut three-dimensional display with little afterimage, by improving response speed of the intermediate graduation range that frequently appears in moving images.

Temperature

Color temperature is a method to measure the white color tone, generally indicated in degrees Kelvin. The screen becomes reddish at a low temperature, and bluish at a high temperature, like the flame temperature.

5000 K: Slightly reddish white

6500 K: White referred to as daylight-balanced color

9300 K: Slightly bluish white

Appendix

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