

# About Color Profile

## Color Profile

A color profile is a specific file that includes the color characteristic information for a device. It helps you to obtain a good match across various color devices.

The profile is generated for use with a monitor with specific adjustment values. The file name of the profile includes product name, mode name, color temperature, and gamma of the relevant monitor shown below. When you use the profile, make sure that mode name, color temperature, and gamma of the profile are the same as those of your monitor.

(Model Name) \_ (Mode Name) \_ (Color Temperature) \_ G(Gamma).icc

Example 1 : EV2450 User 6500K G2.2.icc

Example 2 : CS270 Custom 5000K G2.2.icc

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### Note

- Depending on the model you use, it may have multiple User modes or Custom modes, for example, User1, User2, or User 3. Even in this case, the file name of the profile is described as just "User" or "Custom".
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## Setup Procedure of Color Profile

### ● For using on Windows 10

#### Settings

1. Right-click the mouse on the Start button.
2. Click "Control Panel".
3. Click "Appearance and Personalization".
4. Click "Display".
5. Click "Adjust resolution", and then click "Advanced settings" of "Change the appearance of your display".
6. Select "Color Management" tab and click "Color Management...".
7. Select "Display" from the "Device" pull-down menu.
8. Check the "Use my settings for this device" and click "Add...".
9. In the "Associate Color Profile" window, click "Browse...".
10. Select a suitable color profile (the downloaded file) and click "Add...".
11. Select a suitable profile from the list in the "Profiles associated with this device:" and click "Set as Default Profile".
12. Click "Close" to close a menu.

## ● For using on Windows 8.1

### Settings

1. Click the down arrow at the bottom left of the “Start” screen.
2. Click “Control Panel” in the displayed list of applications.
3. Click “Appearance and Personalization”.
4. Click “Display”.
5. Click “Adjust resolution”, and then click “Advanced settings” of “Change the appearance of your display”.
6. Select “Color Management” tab and click “Color Management...”.
7. Select “Display” from the “Device” pull-down menu.
8. Check the “Use my settings for this device” and click “Add...”.
9. In the “Associate Color Profile” window, click “Browse...”.
10. Select a suitable color profile (the downloaded file) and click “Add...”.
11. Select a suitable profile from the list in the "Profiles associated with this device:" and click "Set as Default Profile".
12. Click "Close" to close a menu.

## ● For using on Windows 7

### Settings

1. Click the Start button and select “Control Panel”.
2. Click “Appearance and Personalization”.
3. Click “Display”.
4. Click “Adjust resolution”, and then click “Advanced settings” of “Change the appearance of your display”.
5. Select “Color Management” tab and click “Color Management...”.
6. Select “Display” from the “Device” pull-down menu.
7. Check the “Use my settings for this device” and click “Add...”.
8. In the “Associate Color Profile” window, click “Browse...”.
9. Select a suitable color profile (the downloaded file) and click “Add...”.
10. Select a suitable profile from the list in the "Profiles associated with this device:" and click "Set as Default Profile".
11. Click "Close" to close a menu.

## ● For using on Windows Vista

### Settings

1. Click the Start button and select "Control Panel".
2. Click "Hardware and Sound" and click "Color Management".
3. Select "Display" from the "Device" pull-down menu.
4. Check the "Use my settings for this device" and click "Add...".
5. In the "Associate Color Profile" window, click "Browse...".
6. Select a suitable color profile (the downloaded file) and click "Add...".
7. Select a suitable profile from the list in the "Profiles associated with this device:" and click "Set as Default Profile".
8. Click "Close" to close a menu.

