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Features of Color Calibration Management Console

Color Calibration Management Console is software that allows you to view the color calibration status and execute color calibration on multiple printers. You can also acquire color measurement data and execute color checks on printers that have a spectrophotometer unit installed.

- Display Color Calibration Status
- Execute Color Calibration
- Acquire Color Measurement Data
- Execute Color Check

Display Color Calibration Status

The printers connected via the network and USB are displayed in a list in the main window.

If there are multiple printers, printers where color calibration has been executed on the same paper type and that paper is loaded in the printer are displayed in the same calibration group. Printers that are in the same calibration group can be corrected to give the same color tones by executing color calibration.

When a printer is selected from the main window, the color calibration status, execution logs, etc. of that printer are displayed.

For details on how to check the color calibration status, see "[Checking the Color Calibration Status \(P.21\)](#)."

Execute Color Calibration

You can execute color calibration.

Executing color calibration improves color consistency by compensating for slight differences in how color appears due to individual variations or aging among the printers.

For the procedure for executing color calibration, see "[Executing Color Calibration \(P.24\)](#)."



Note

- In order to execute color calibration on paper other than genuine Canon paper/feed certified paper, a calibration target is required for that paper. Calibration targets can be created on a printer with a spectrophotometer unit installed by using the Media Configuration Tool that is included with printers that support the spectrophotometer unit.
-

Acquiring Color Measurement Data from the Color Chart

You can measure the colors of any arbitrary color chart and save the color measurement data on your computer. You can then create an ICC profile by importing this data into commercially available ICC profile creation software.

For the procedure for acquiring color measurement data, see "[Acquiring Color Measurement Data For Any Color Chart \(P.28\)](#)."



Note

- This function can be executed when a printer that has a spectrophotometer unit installed is selected.
-

Execute Color Check

You can execute a color check.

When a color check is executed, a built-in pattern is printed, the color difference from a calibration target registered in the printer is calculated, and the check results are displayed.

Execute a color check when you want to check the color status of a printer in detail.

For the procedure for executing color check, see "[Executing Color Check \(P.37\)](#)."



Note

- This function can be executed when a printer that has a spectrophotometer unit installed is selected.
-

Installation Procedure

The installation procedure for the Color Calibration Management Console is as follows.

- 1 Open the **iPF CCMC Installer** icon (CCMC stands for Color Calibration Management Console).



iPF CCMC Installer.pkg

- 2 Follow the instructions on the screen.



Uninstallation Procedure

The uninstallation procedure for the Color Calibration Management Console is as follows.

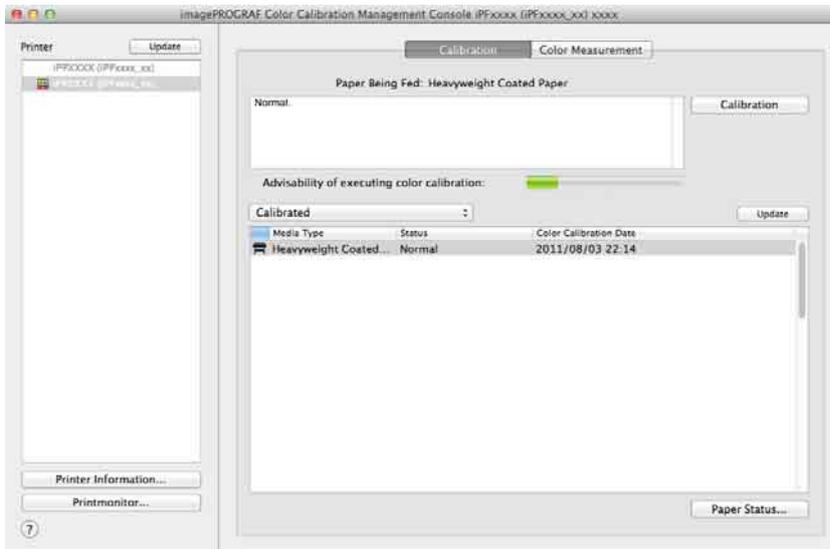
- 1 Close the Color Calibration Management Console.
- 2 In Finder, display the **Applications>Canon Utilities>imagePROGRAF CCMC** folder (CCMC stands for Color Calibration Management Console).
- 3 Delete the **imagePROGRAF CCMC** folder.

Startup

The startup procedure for the Color Calibration Management Console is as follows.

Click **Applications>Canon Utilities>imagePROGRAF CCMC>** and then the **imagePROGRAF CCMC** icon (CCMC stands for Color Calibration Management Console).

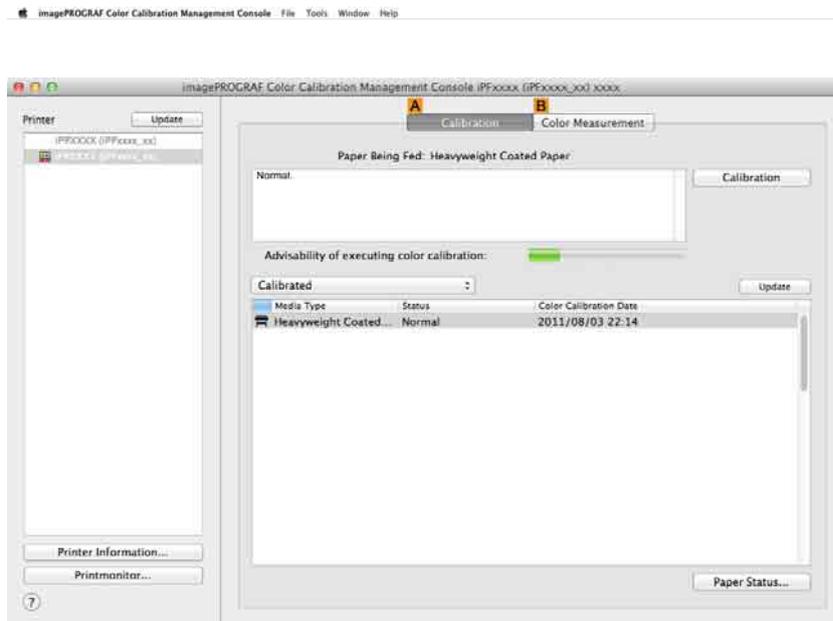
This displays the Color Calibration Management Console main window.



Main Window

The Color Calibration Management Console main window consists of a menu bar, title bar, **Printer** list, **Calibration** sheet, and **Color Measurement** sheet.

You can switch between the **Calibration** sheet and **Color Measurement** sheet by clicking the **A** **Calibration** tab or **B** **Color Measurement** tab. You can also switch between the sheets from the **File** menu in the menu bar.



Menu bar

Allows you to select the menu items for the necessary operations.



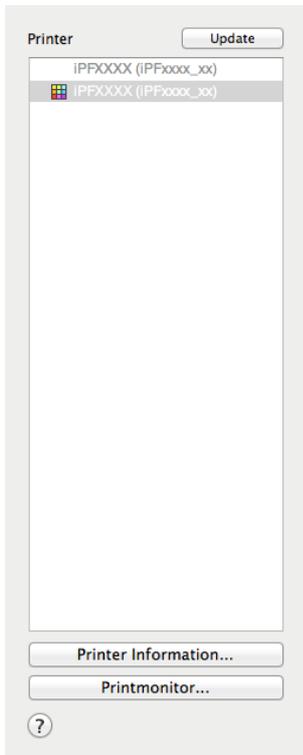
For details on each of the menu items, refer to the following topics.

- [imagePROGRAF Color Calibration Management Console Menu \(P.10\)](#)
- [File Menu \(P.11\)](#)
- [Tools Menu \(When the Calibration Sheet is Displayed\) \(P.12\)](#)
- [Tools Menu \(When the Color Measurement Sheet is Displayed\) \(P.13\)](#)

You can switch between displaying and hiding the Color Calibration Management Console using the **Window** menu. Clicking **imagePROGRAF Color Calibration Management Console Help** in the **Help** menu displays the Color Calibration Management Console help.

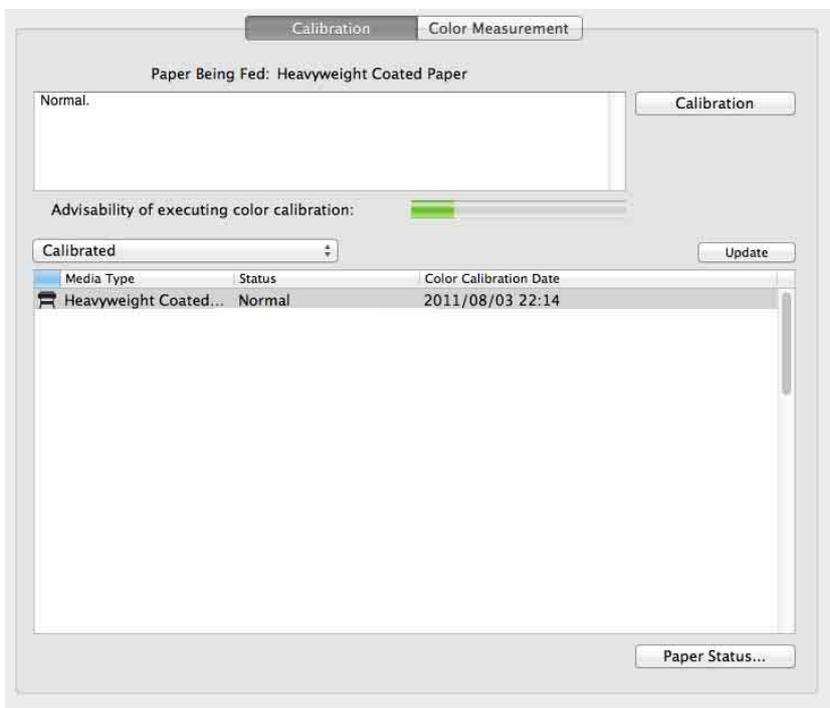
Printer List

Displays a list of printers that can be controlled. For details, see "[Printer List \(P.15\)](#)."



Calibration Sheet

This sheet allows you to execute color calibration. For details, see "[Calibration Sheet \(P.17\)](#)."



Color Measurement Sheet

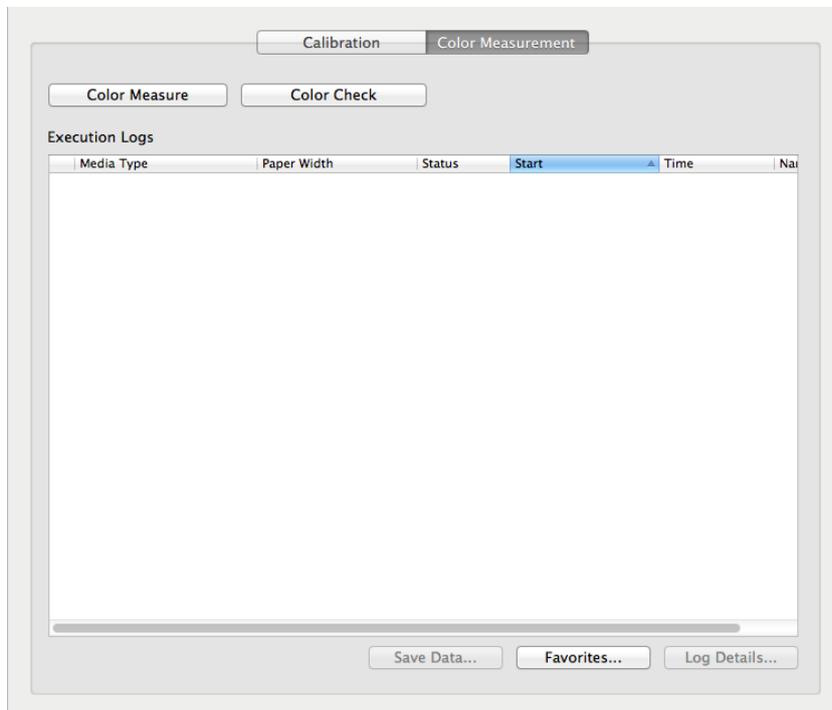
This sheet allows you to acquire color chart measurement data and execute color check. For details, see "[Color](#)"

Measurement Sheet (P.19)."



Note

- Enabled when a printer that has a spectrophotometer unit installed is selected.



imagePROGRAF Color Calibration Management Console Menu

This section describes each of the menu items in the **imagePROGRAF Color Calibration Management Console** menu.

imagePROGRAF Color Calibration Management Console	File	Toc
About imagePROGRAF Color Calibration Management Console		
Preferences...	⌘,	
Services		▶
Hide imagePROGRAF Color Calibration Management Console	⌘H	
Hide Others	⇧⌘H	
Show All		
Quit imagePROGRAF Color Calibration Management Console	⌘Q	

About imagePROGRAF Color Calibration Management Console

Displays the **About** dialog box, which allows you to check the version of Color Calibration Management Console.

Preferences

Displays the **Preferences** dialog box.

This allows you to select the units displayed in the Color Calibration Management Console, configure the sound that is displayed when executing a color calibration, acquiring color measurement data, or executing a color check finishes, and configure other settings.

Services

You can use the functions of other applications while you are using Color Calibration Management Console. For details, refer to the Mac OS X help.

Hide image Color Calibration Management Console/Hide Others/Show All

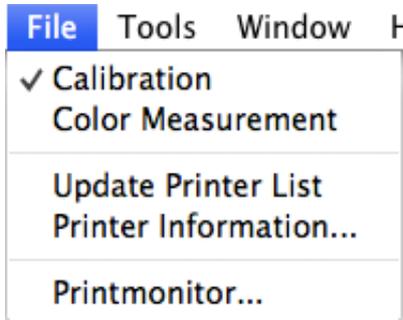
Switches between displaying and hiding windows.

Quit imagePROGRAF Color Calibration Management Console

Exits Color Calibration Management Console.

File Menu

This section describes each of the menu items in the **File** menu.



Calibration / Color Measurement

Selects the main window sheet.

Update Printer List

Refreshes the **Printer** list on the left side of the main window with the latest information.

Printer Information

Displays the **Printer Information** dialog box for the printer selected in the **Printer** list.

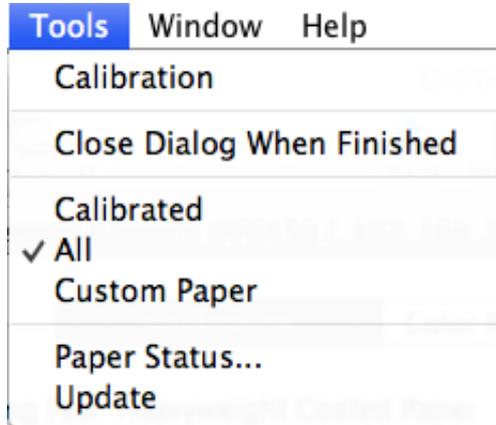
This allows you to check detailed information about the printer.

Printmonitor

You can start the imagePROGRAF Printmonitor for the printer selected in the **Printer** list, allowing you to confirm information such as the status of print jobs.

Tools Menu (When the Calibration Sheet is Displayed)

This section describes each of the menu items in the **Tools** menu when the **Calibration** sheet is displayed in the main window.



Calibration

Displays the **Execute Color Calibration** dialog box.

Executes color calibration on the selected printer.

For the procedure for executing color calibration, see "[Executing Color Calibration \(P.24\)](#)."

Close Dialog When Finished

Selects whether or not to close the progress dialog box automatically when the color calibration finishes.

When the check box is selected, the progress dialog box closes automatically.

Calibrated/All/Custom Paper

Selects the paper types displayed in the main window (**Calibration** sheet).

Paper Status

Displays the **Paper Status** dialog box.

This allows you to check the color calibration and color check execution logs for the selected paper.

Update

Refreshes the paper list in the main window with the latest information.

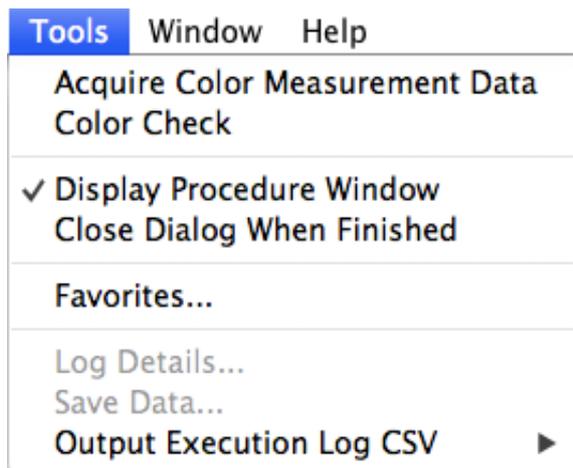
Tools Menu (When the Color Measurement Sheet is Displayed)

This section describes each of the menu items in the **Tools** menu when the **Color Measurement** sheet is displayed in the main window.



Note

- Enabled when a printer that has a spectrophotometer unit installed is selected.



Acquire Color Measurement Data

Displays the procedure description window or **Select Execution Log** window.

This allows you to measure the colors of a color chart in the selected printer and acquire the color measurement data.

For the procedure for acquiring color measurement data, see "[Acquiring Color Measurement Data For Any Color Chart \(P.28\)](#)."

Color Check

Displays the **Execute Color Check** dialog box.

Execute color check on the selected printer.

For the procedure for executing color check, see "[Executing Color Check \(P.37\)](#)."

Display Procedure Window

Selects whether or not to display the procedure description window when executing **Acquire Color Measurement Data**.

When the check box is selected, the procedure description window is displayed.

Close Dialog When Finished

Selects whether or not to close the progress dialog box automatically when **Color Check** or **Acquire Color Measurement Data** finishes.

When the check box is selected, the progress dialog box closes automatically.

Favorites

Displays the **Favorites Management** dialog box.

This allows you to check the execution logs registered in the favorites.

Log Details

Displays the **Execution Log Details** dialog box.

This allows you to check the details of the execution log selected in **Execution Logs** in the main window.

Save Data

Displays the **Output Color Measurement Data** dialog box.

This saves the color measurement data of the execution log selected in **Execution Logs** in the main window on the computer.



Note

- This menu cannot be selected if multiple execution logs are selected.
-

Output Execution Log CSV

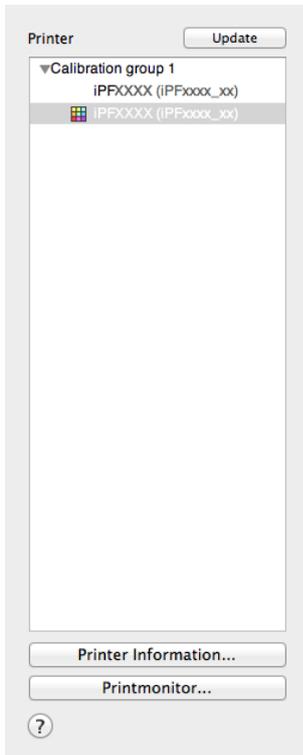
When **Selected Logs** is selected, this saves the execution log selected in **Execution Logs** in the main window on the computer in a CSV format file.

When **All Logs** is selected, this saves all of the execution logs displayed in **Execution Logs** in the main window on the computer in a CSV format file.

Printer List

The printers displayed in the **Printer** list are printers connected via the network or USB that satisfy the following conditions. However, printers that are connected via a server are not displayed.

- Printers that are compatible with the Color Calibration Management Console
- Printers where the printer driver is installed



Printer

If color calibration is executed on the paper being fed, printers that are being fed the same paper are displayed under the **Calibration group**.

 is displayed on printers that have a message related to color calibration.

 is displayed on printers where the spectrophotometer unit is installed.

Double-click the printer name to display the **Printer Information** dialog box, allowing you to check the detailed printer information.

Note

- Printers that are added, deleted, or have their name changed while Color Calibration Management Console is running are not updated in the **Printer** list. If you want to update the **Printer** list, exit and then restart Color Calibration Management Console.

Update button

Click this button to refresh the **Printer** list with the latest information.

Printer Information button

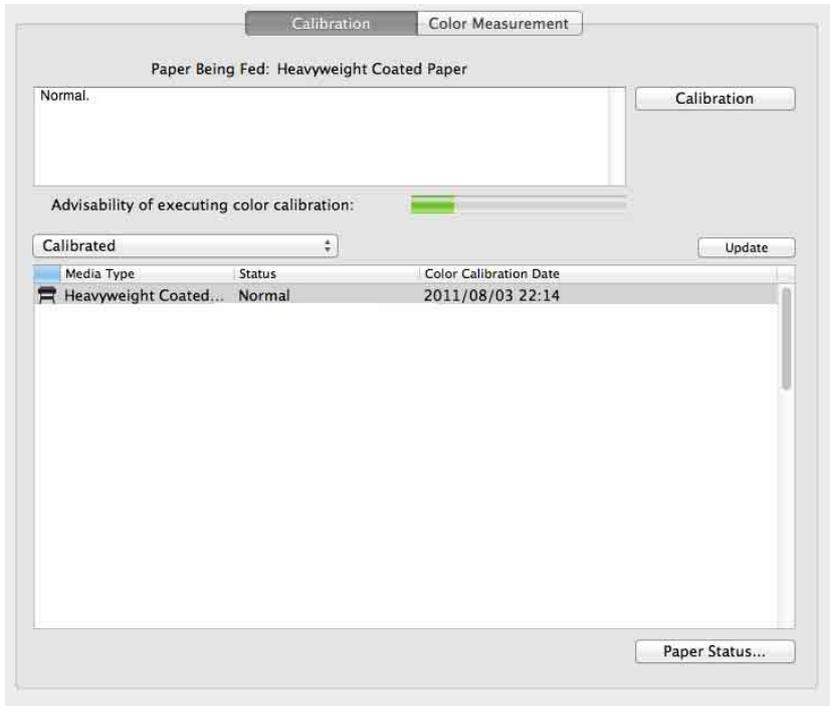
Click this button to display the **Printer Information** dialog box for the selected printer, allowing you to check the detailed printer information.

Printmonitor button

Click this button to start the imagePROGRAF Printmonitor for the selected printer, allowing you to confirm information such as the status of print jobs.

Calibration Sheet

This sheet allows you to execute color calibration and check the color calibration status of the printer selected in the **Printer list**.



Paper Being Fed

Displays the media type being fed in the printer.

Calibration button

Click this button to display the **Execute Color Calibration** dialog box.

Executes color calibration on the selected printer.

For the procedure for executing color calibration, see "[Executing Color Calibration \(P.24\)](#)."

Advisability of executing color calibration

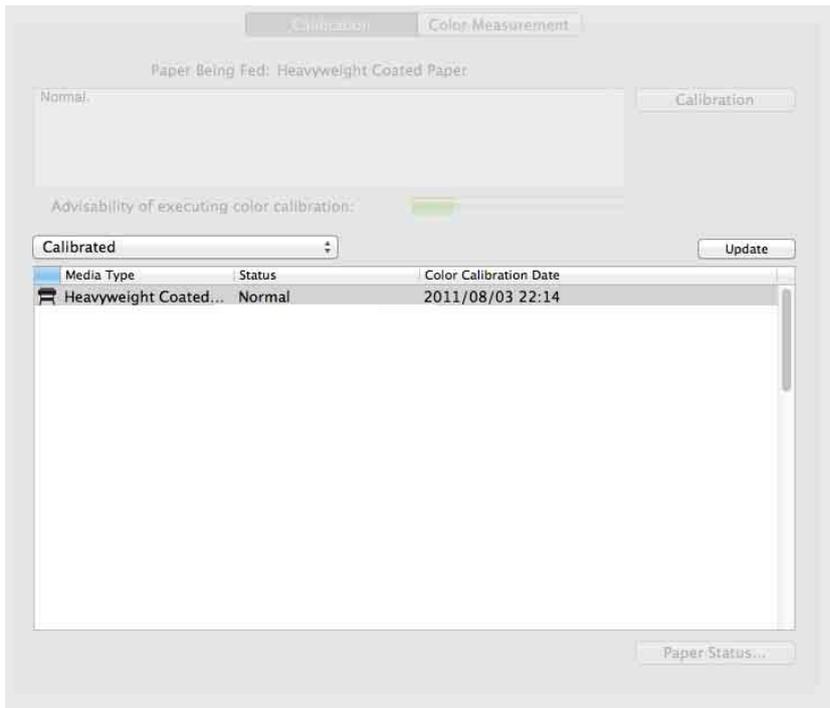
Displays the status until it is recommended that you execute color calibration. The progress bar grows until the time when calibration is recommended.

Paper Status button

Click this button to display the **Paper Status** dialog box.

This allows you to check the color calibration and color check execution logs for the selected paper.

Color calibration status for each paper



Click the **Update** button to refresh the list with the latest information.  is displayed on the paper currently being fed in the printer.

The paper types displayed in the list are as follows.

When **Calibrated** is selected

Paper types that are registered in a printer where color calibration has been executed are displayed.

When **All** is selected

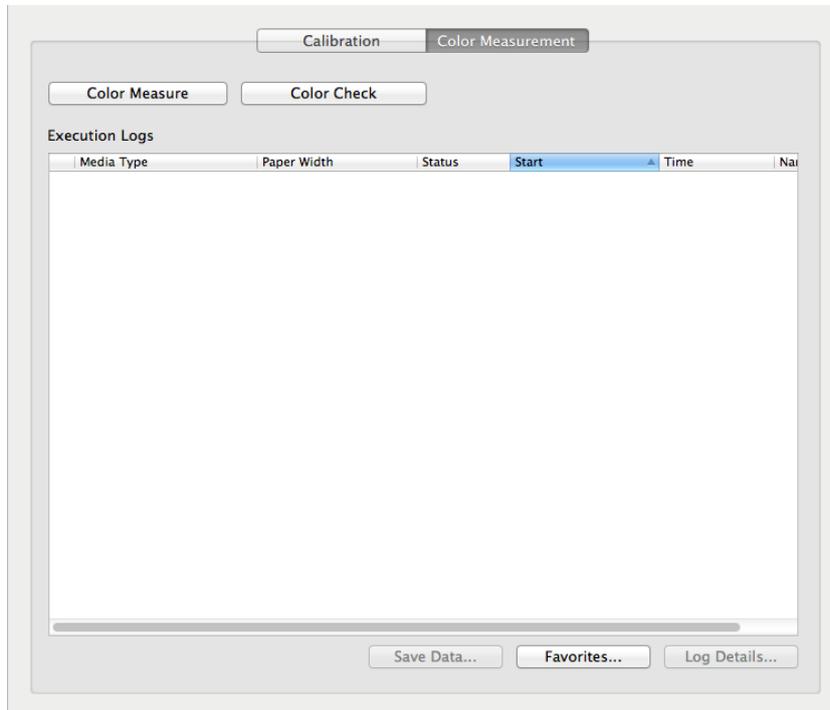
Paper types registered in a printer are displayed.

When **Custom Paper** is selected

Paper types other than genuine Canon paper and feed certified paper that are registered in a printer are displayed.

Color Measurement Sheet

This sheet allows you to use the spectrophotometer unit to measure colors.



Color Measure button

Click this button to display the procedure description window or **Select Execution Log** window.

This allows you to measure the colors of a color chart in the selected printer and acquire the color measurement data.

For the procedure for acquiring color measurement data, see "[Acquiring Color Measurement Data For Any Color Chart \(P.28\)](#)."

Color Check button

Click this button to display the **Execute Color Check** dialog box.

Execute color check on the selected printer.

For the procedure for executing color check, see "[Executing Color Check \(P.37\)](#)."

Execution Logs

Displays the execution logs of acquiring color measurement data.

 is displayed on the paper being fed.

The name registered in the favorites is displayed in **Name**.

Save Data button

Click this button to display the **Output Color Measurement Data** dialog box.

This saves the color measurement data from the selected execution log on the computer.

Favorites button

Click this button to display the **Favorites Management** dialog box.

This allows you to check the execution logs registered in the favorites.

Log Details button

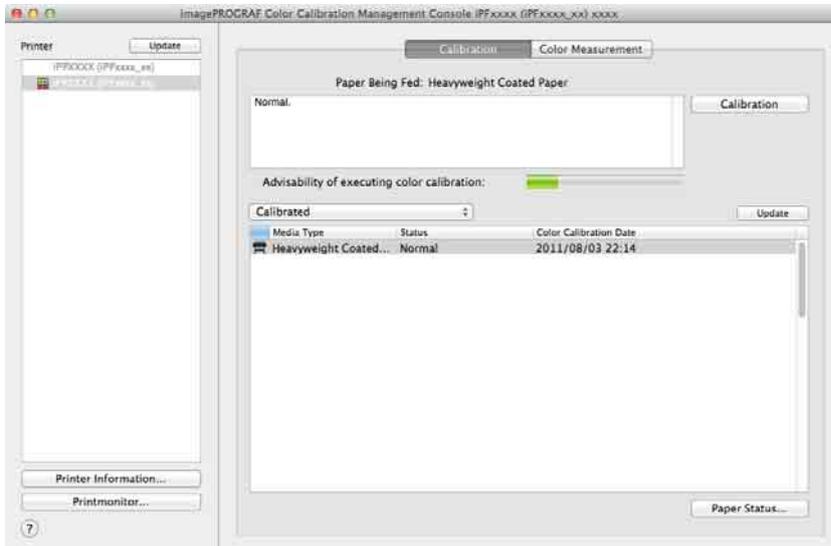
Click this button to display the **Execution Log Details** dialog box.

This allows you to check the details of the selected execution log.

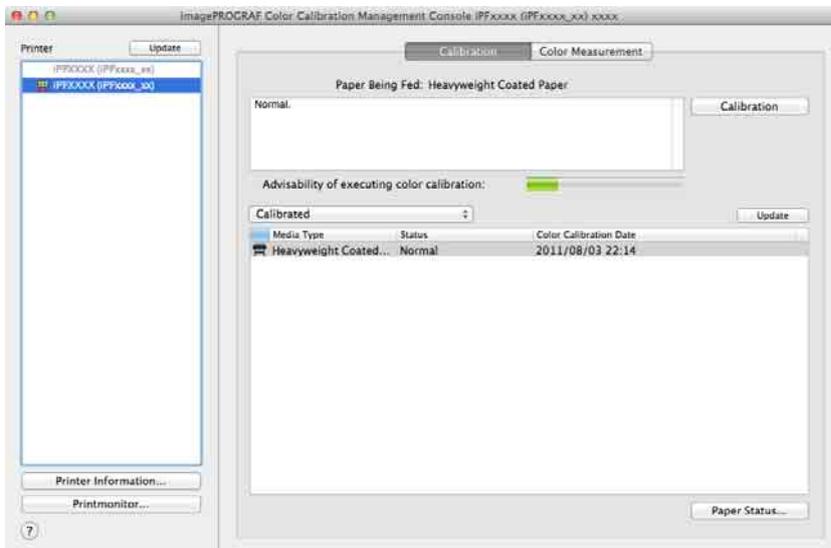
Checking the Color Calibration Status

You can check the color calibration status and execution logs on the **Calibration** sheet in the main window.

- 1 Open the **Calibration** sheet.



- 2 Select the printer you want to check the color calibration status of from the **Printer** list.

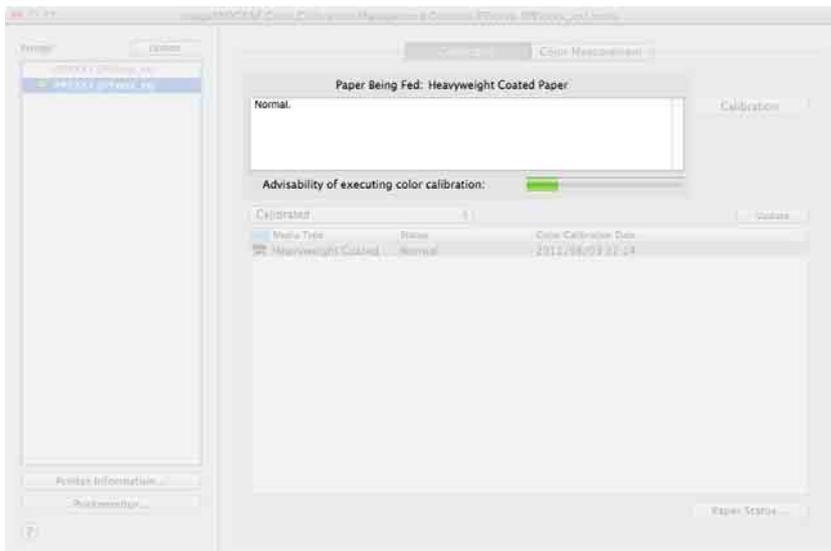


Note

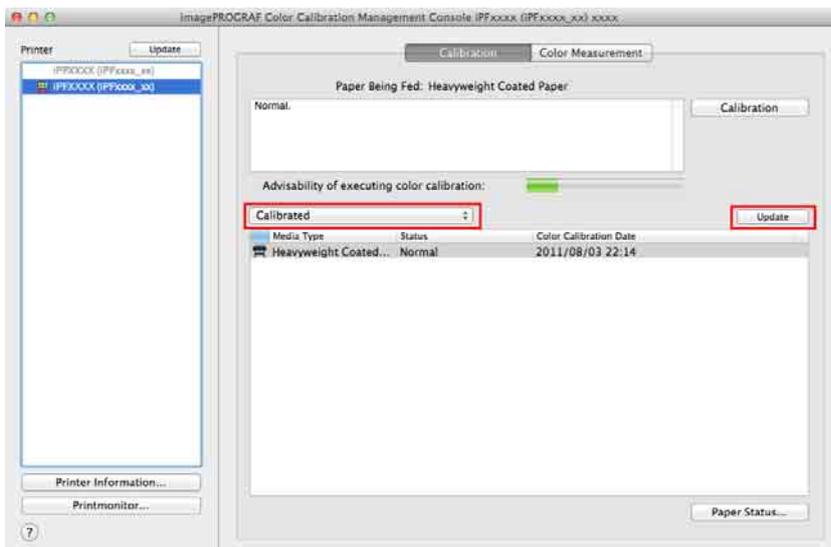
- If there are multiple printers, printers that have the same paper type loaded and where color calibration has been executed on that paper are displayed in the same calibration group.

Checking the Color Calibration Status

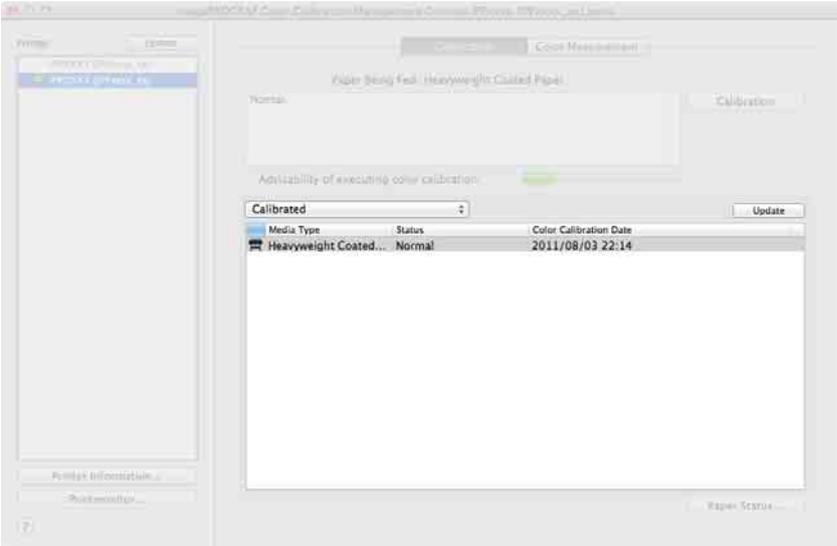
- 3 Check the color calibration status of the paper being fed in the upper part of the **Calibration** sheet.



- 4 Select **Calibrated** and click the **Update** button.



5 Check the color calibration logs in the lower part of the **Calibration** sheet.



Executing Color Calibration

The procedure for executing color calibration is as follows.

Getting the Printer Ready

- 1 You can confirm whether the paper to be loaded can be used in color calibration.
- 2 Load the paper.

Note

- If **Adj. Quality** has not been executed even once on the paper you are using when you execute **Auto Adjust (High Precision)**, execute **Adj. Quality** in the control panel menu.

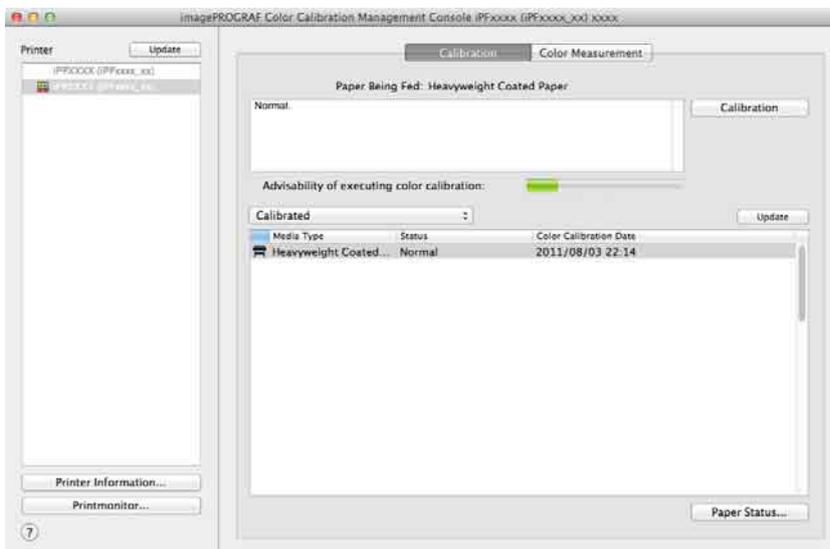
- 3 If a spectrophotometer unit is mounted, select the White/Black Backing Plate color.
We recommend white.

Note

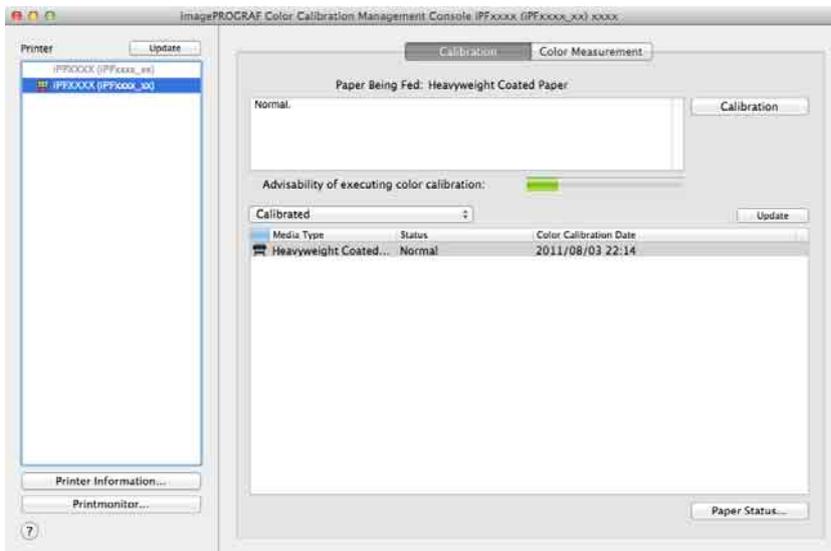
- For the color of the White/Black Backing Plate, continue using the selected color without changing each time you execute color calibration.

Executing Color Calibration

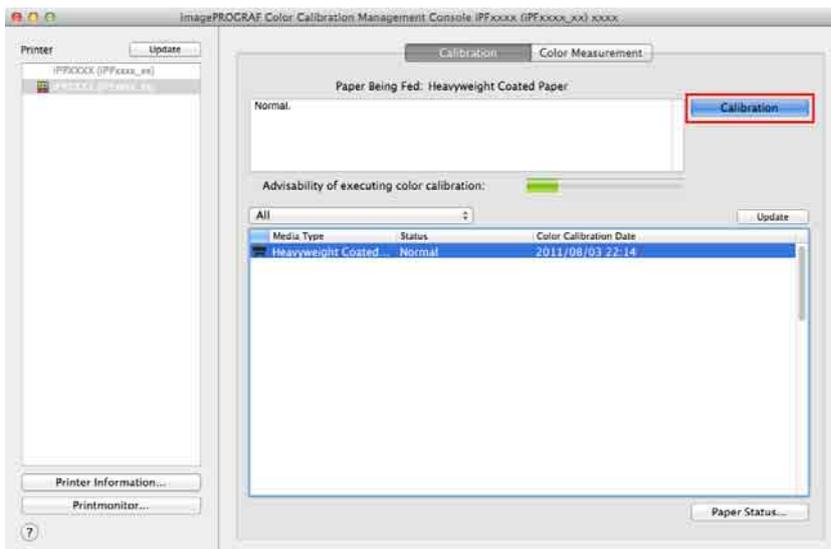
- 1 Open the **Calibration** sheet.



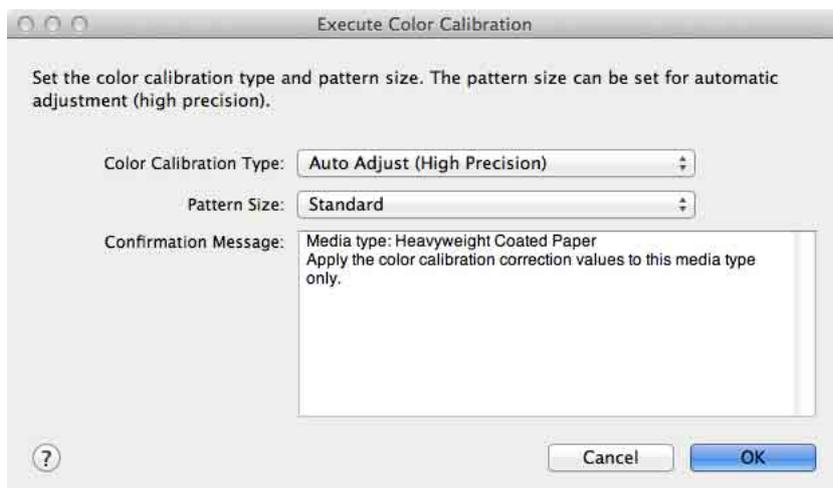
- 2 Select the printer you want to execute color calibration on from the **Printer** list.



- 3 Click the **Calibration** button.



- 4 The **Execute Color Calibration** dialog box is displayed.



Color Calibration Type

Select **Auto Adjust (High Precision)** to execute color calibration using the spectrophotometer unit, or select **Auto Adjust** to execute color calibration using the sensors in the printer.



Note

- Enabled when a printer that has a spectrophotometer unit installed is selected.

Pattern Size

You can select this setting when **Auto Adjust (High Precision)** is selected in **Color Calibration Type**.

We recommend **Larger** when you want to prioritize the color measurement precision.



Note

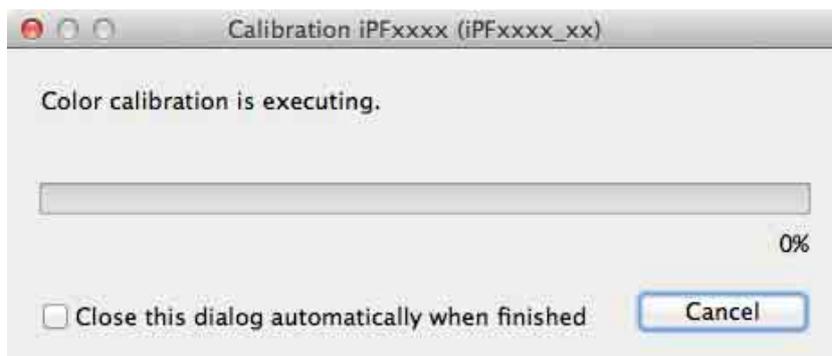
- Enabled when a printer that has a spectrophotometer unit installed is selected.

- 5 Click the **OK** button.

- 6 When the **Execute Color Calibration** dialog box is displayed, check the details.



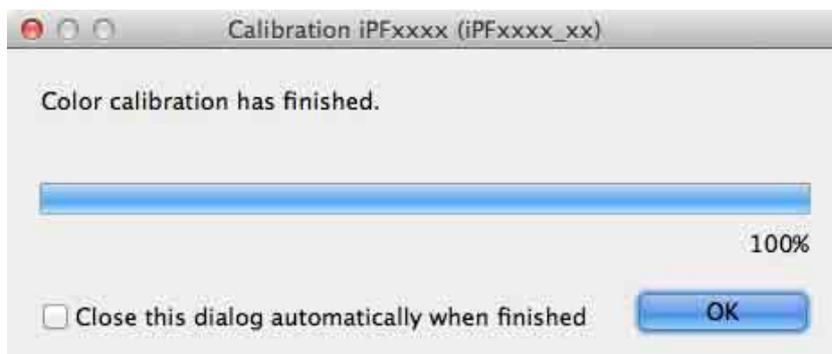
- 7 Click the **Execute** button.
Color calibration will be executed.



 **Note**

- You can exit the color calibration in the middle by clicking the **Cancel** button. However, it may take some time to end.

- 8 Click the **OK** button.



Acquiring Color Measurement Data For Any Color Chart

The procedure for printing a color chart, measuring the colors, and saving the color measurement data on a computer is as follows.

The color measurement data saved on the computer can be used such as for creating ICC profiles. ICC profiles are created using commercially available software.

Created ICC profiles can be used by the printer driver.

Note

- This step can be executed when a printer that has a spectrophotometer unit installed is selected.

Getting the Printer Ready

- 1 Confirm whether the paper to be loaded can be used for acquiring color measurement data.
- 2 Load the paper.

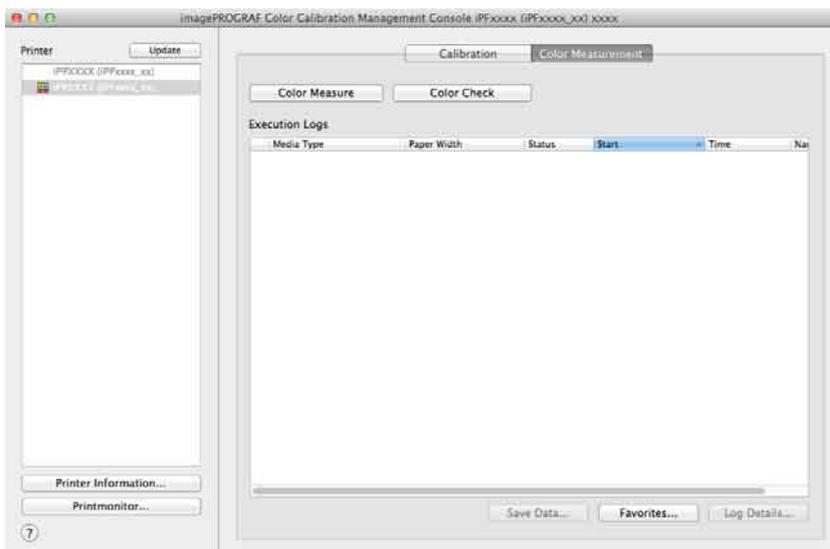
Note

- If **Adj. Quality** has not been executed even once on the paper you are using, execute **Adj. Quality** in the control panel menu.

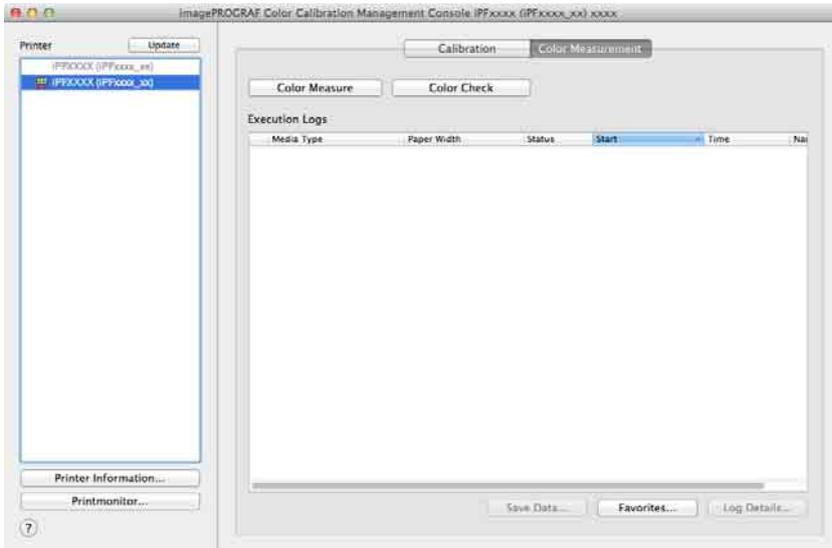
- 3 Select the White/Black Backing Plate color.

Acquiring Color Measurement Data

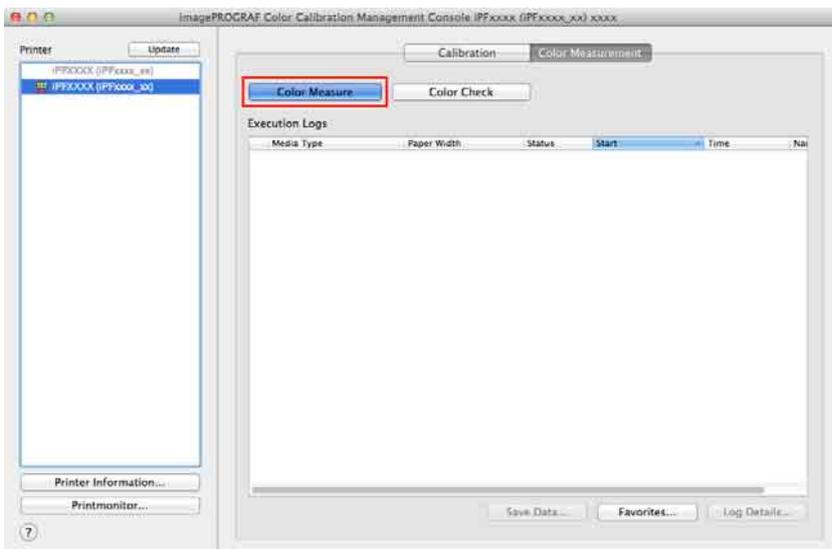
- 1 Open the **Color Measurement** sheet.



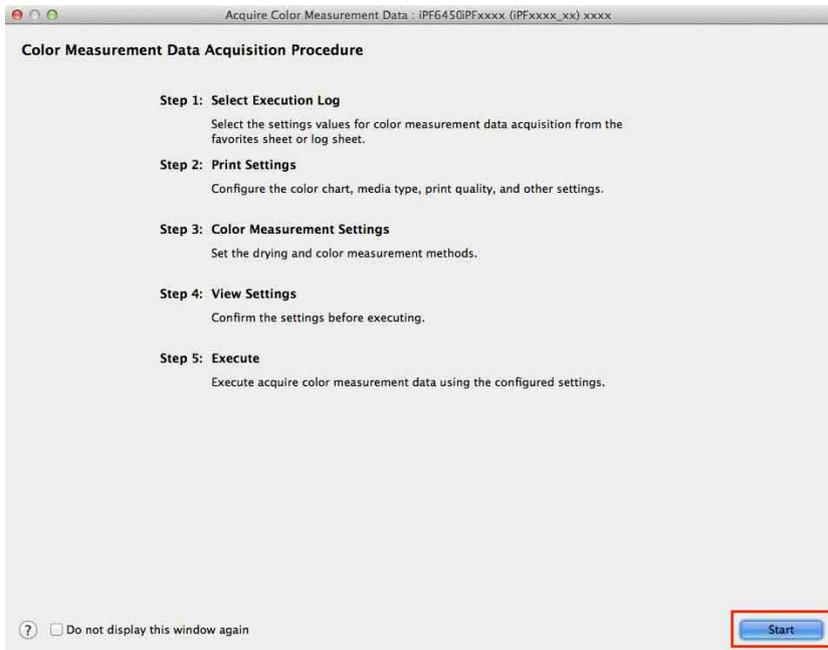
- 2 Select the printer you want to measure the color chart on from the **Printer** list.



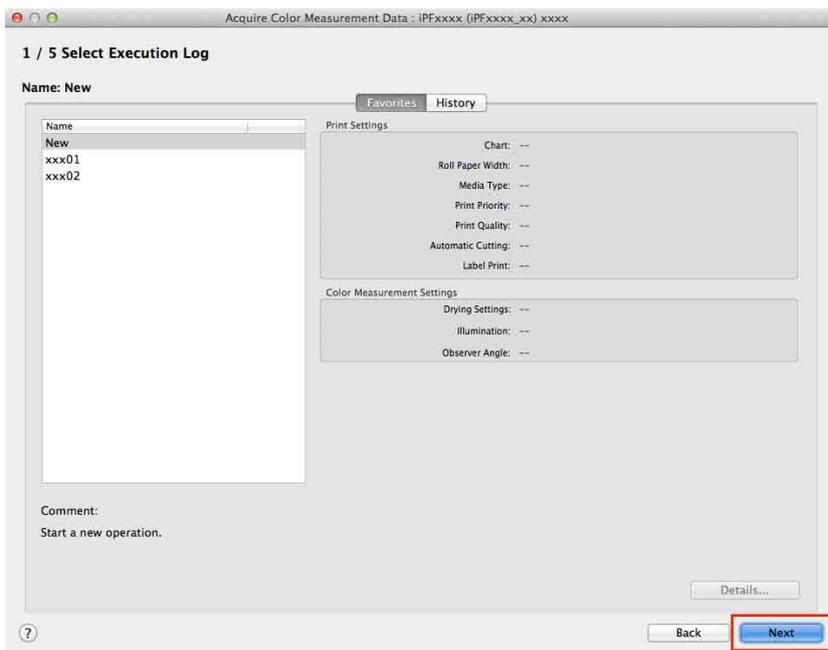
- 3 Click the **Color Measure** button.



4 Check the color chart measurement procedure in the procedure description window and then click **Start**.



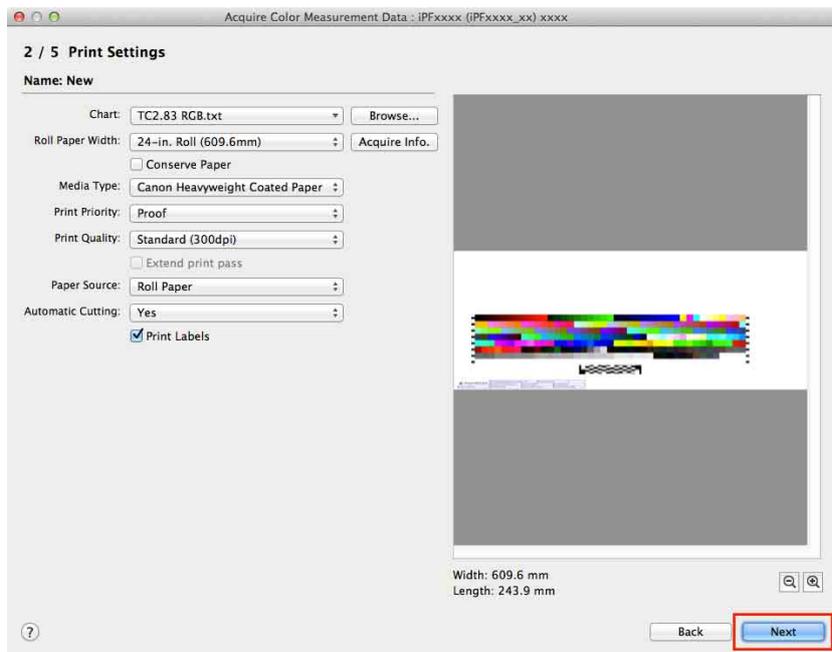
5 Select **New** in **Favorites** and then click **Next**.



 **Note**

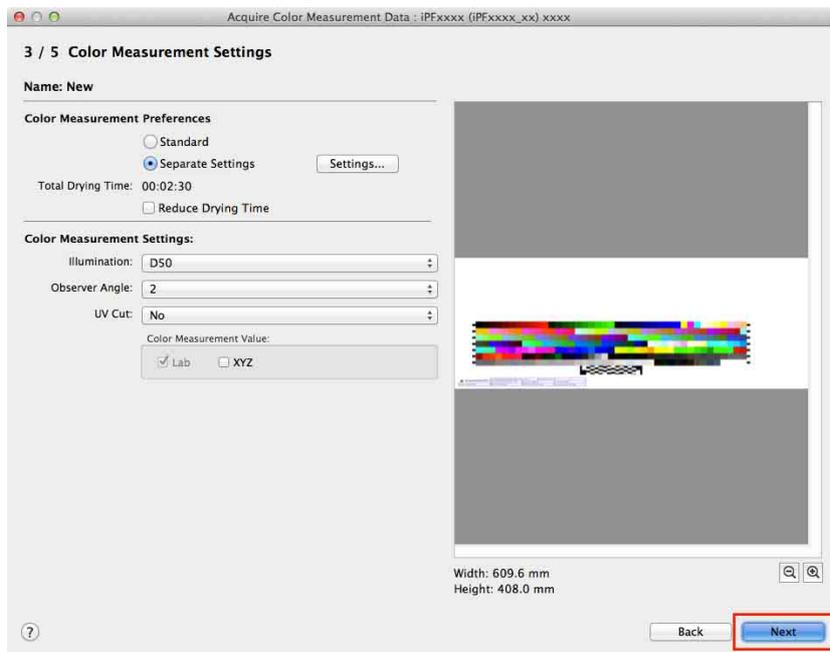
- To perform color chart measurement using the setting values when executed previously, select the execution log in the **Favorites** sheet or **History** sheet.

6 Select the color chart, configure the color chart print settings, and then click **Next**.



Setting Item	Details
Chart	Selects the color chart to print. If the color chart you want to print is not displayed in the list, click the Browse button and then select the color chart. You can only select color charts that are CGATS format RGB.
Roll Paper Width	Click the Acquire Info. button to display the paper width of the roll loaded in the printer.
Conserve Paper	Selecting this check box allows you to conserve paper by reducing the gap between the pieces of a color chart when the chart is printed split into pieces.
Media Type	Select the type of paper.
Print Priority	Choose the graphic elements that you want to emphasize for printing.
Print Quality	Choose the print quality.
Extend print pass	Uneven printing may occur when printing with the Highest setting in Print Quality . Selecting this check box may improve the uneven printing. However, the printing speed will be reduced.
Paper Source	Selects the paper source.
Automatic Cutting	Selects how to cut the paper when Acquire Color Measurement Data finishes.
Print Labels	Select this check box to print the color chart printing information.

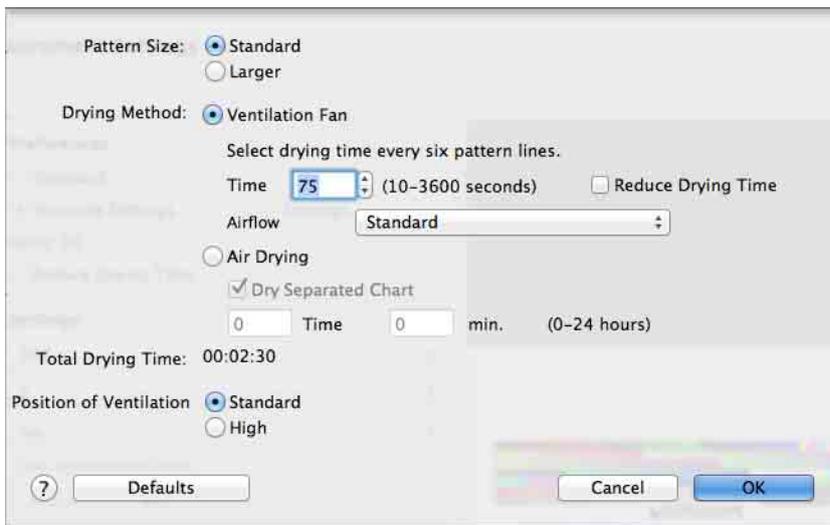
7 Configure the color measurement settings and drying settings, and then click **Next**.



Setting Item	Details
<p>Color Measurement Preferences</p>	<p>Configures the pattern size to print the color charts and the drying settings for the printed color charts.</p> <p>Choose Standard to print at the standard pattern size and dry using the standard setting values.</p> <p>Click the Settings button to display the Color Measurement Preferences dialog box, which allows you to configure the pattern size and drying method in detail.^(*1)</p>
<p>Reduce Drying Time</p>	<p>Selecting this check box reduces the drying time.</p> <p>Once the time configured in the Color Measurement Env. sheet in the Preferences dialog box has elapsed, color measurement proceeds without performing any further drying with the ventilation fan.</p> <p>Specify a time that offers sufficient drying by air drying in the Preferences dialog box. If you perform color measurement while the ink is not dry, the measurements may not be correct.</p> <p>The Preferences dialog box is displayed when you click Preferences in the imagePROGRAF Color Calibration Management Console menu.</p> <p>If the number of patterns is small, drying will finish in a shorter amount of time than the time configured in the Preferences dialog box. If this happens, the drying time will not be reduced even if the Reduce Drying Time check box is selected.</p>
<p>Illumination</p>	<p>Select the illumination from D50, D65, and A.</p>

Setting Item	Details
Observer Angle	Selects the observer angle.
UV Cut	Selects whether or not UV cut is used.
Color Measurement Value	Saves the color measurement data for the color measurement values where the check box is selected. The Lab check box cannot be cleared.

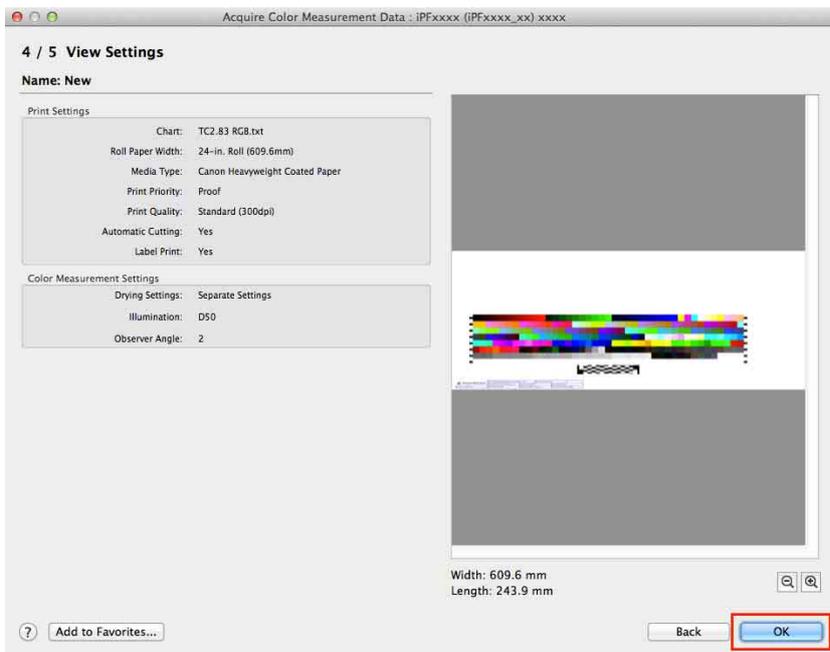
*1:If you want to enlarge the color chart pattern or configure the color chart drying settings in detail, click the **Settings** button to display the **Color Measurement Preferences** dialog box.



Setting Item	Details
Pattern Size	Selects the pattern size of the color chart. We recommend Larger when you want to prioritize the color measurement precision.
Drying Method	Choose Ventilation Fan to dry using the ventilation fan or Air Drying to dry without using the ventilation fan.
Ventilation Fan	Configures the drying time and airflow for the ventilation fan.
Time	Configures the drying time for the ventilation fan for each pattern. The number of lines that are dried at one time by the ventilation fan varies depending on the size selected in Pattern Size . As the time increases, the adhesion of the ink improves and the color tones become more stable.
Reduce Drying Time	Selecting this check box reduces the drying time. Once the time configured in the Color Measurement Env. sheet in the Preferences dialog box has elapsed, color measurement proceeds without performing any further drying with the ventilation fan. Specify a time that offers sufficient drying by air drying in the Preferences

Setting Item	Details
	<p>dialog box. If you perform color measurement while the ink is not dry, the measurements may not be correct.</p> <p>The Preferences dialog box is displayed when you click Preferences in the imagePROGRAF Color Calibration Management Console menu.</p> <p>If the number of patterns is small, drying will finish in a shorter amount of time than the time configured in the Preferences dialog box. If this happens, the drying time will not be reduced even if the Reduce Drying Time check box is selected.</p>
Airflow	Selects the airflow of the ventilation fan.
Air Drying	<p>Sets the period between the color chart being printed and the color measurement starting.</p> <p>If the Dry Separated Chart check box is selected, printing and air drying are repeated for each separated color chart. This makes it harder for the color charts to become scratched or soiled, but also increases the time taken by the operation.</p> <p>If the Dry Separated Chart check box is clear, printing and air drying the color chart are performed once. This reduces the time taken by the operation, but may scratch or soil the end of the color chart and paper. However, this does not affect the color measurement results.</p>
Position of Ventilation Fan	<p>If you are using paper that has a tendency to curl or paper that does not dry easily, select High so that the paper does not come into contact with the paper presser.</p> <p>Note that when High is selected, we recommend that you set the Time longer and the Airflow stronger compared with when Standard is selected because of the larger distance between the ventilation fan and paper.</p>

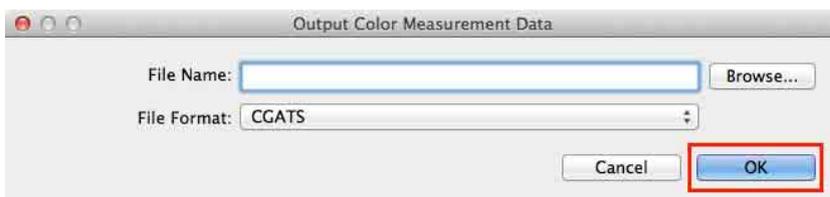
- 8 The **View Settings** window is displayed. Check the details of the settings and click the **OK** button.



 **Note**

- Click the **Add to Favorites** button to display the **Add to Favorites** dialog box, which allows you to add the setting details to favorites.

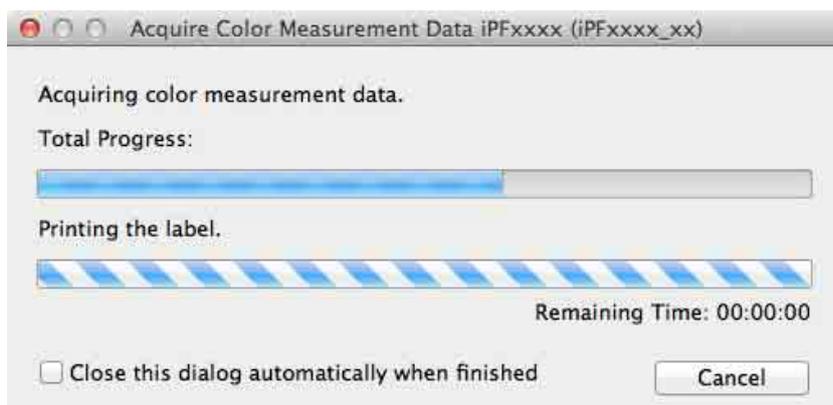
- 9 The **Output Color Measurement Data** dialog box is displayed. Select the file to save the color measurement data into and click the **OK** button.



- 10 The **Acquire Color Measurement Data** dialog box is displayed. Click the **Execute** button.



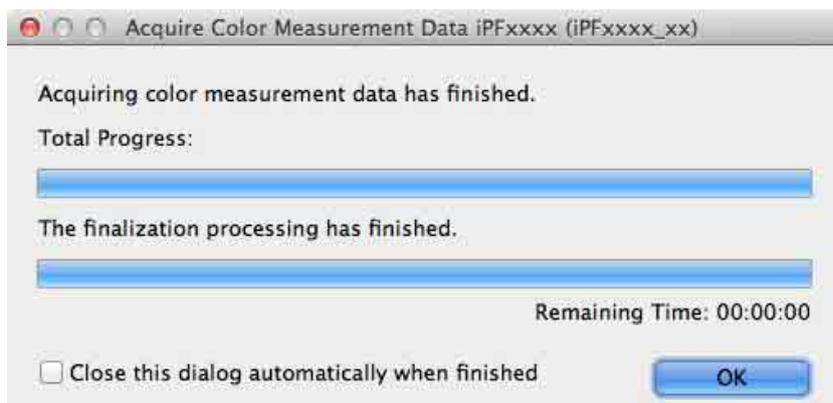
The color chart is printed and color measurement begins.



Note

- You can exit the acquire color measurement data operation in the middle by clicking the **Cancel** button. However, it may take some time to end.

11 Click the **OK** button.



Once the color measurement has finished, the color measurement data is saved on the computer.

Executing Color Check

When a color check is executed, a built-in pattern is printed, the color difference from a calibration target registered in the printer is calculated, and the check results are displayed.

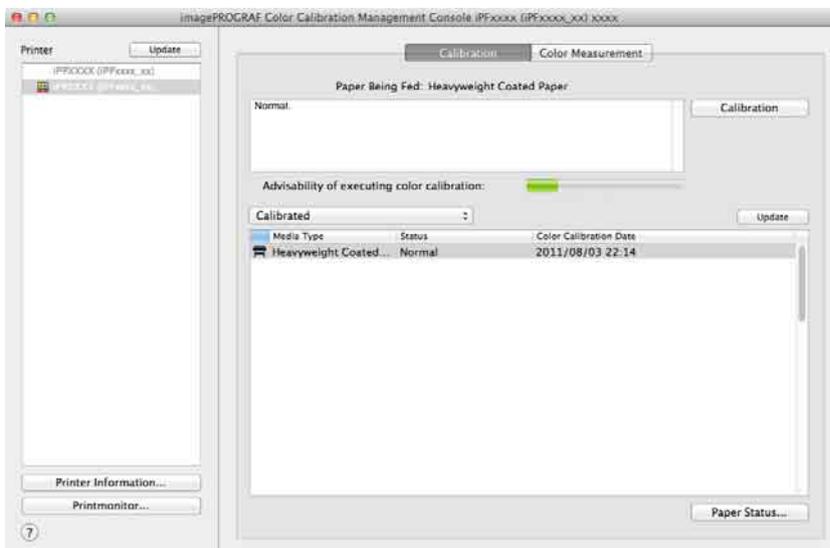


Note

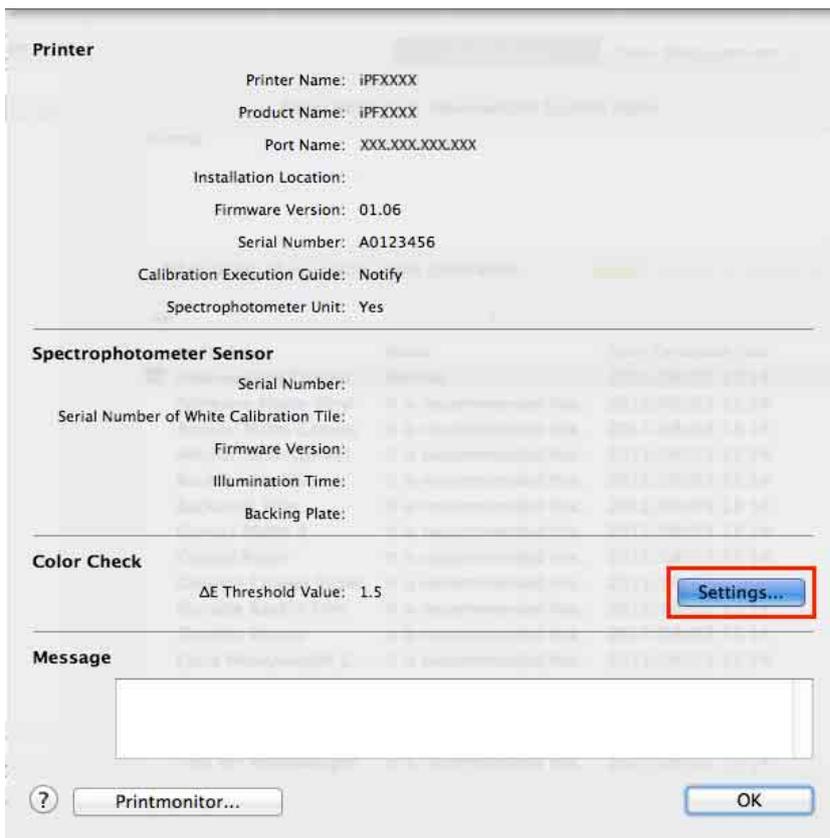
- This step can be executed when a printer that has a spectrophotometer unit installed is selected.
- When printing the color check adjustment pattern, the calibration adjustment values are applied even if **Use Adj. Value** is set to **Disabled** in the Control Panel menu.

Setting the Color Check Threshold Value

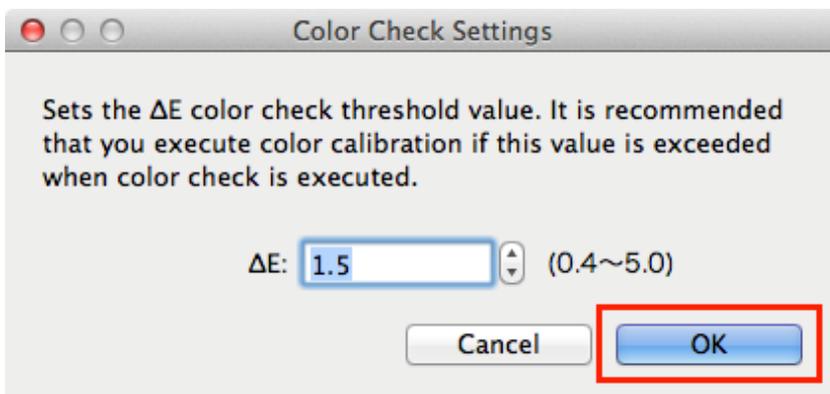
- 1 Double-click the printer you want to execute the color check on in the **Printer** list.



- 2 Click the **Settings** button for **Color Check** in the **Printer Information** dialog box.



- 3 Enter the color check threshold value in ΔE and click the **OK** button.



Getting the Printer Ready

- 1 Confirm whether the paper to be loaded can be used for color checks.
Paper for color check is paper that can be used with the **Auto Adjust (High Precision)** setting on the spectrophotometer unit.
- 2 Load the paper.



- If **Adj. Quality** has not been executed even once on the paper you are using, execute **Adj. Quality** in the control

panel menu.

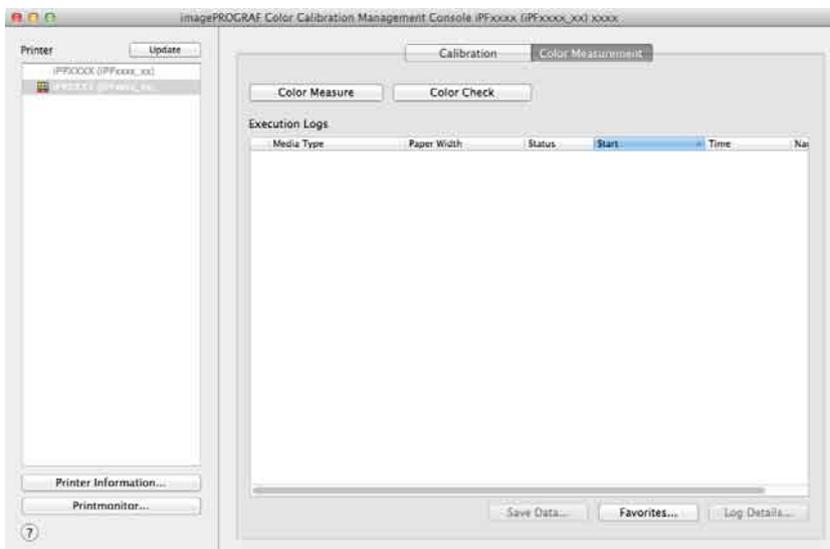
- 3 Select the White/Black Backing Plate color.

Note

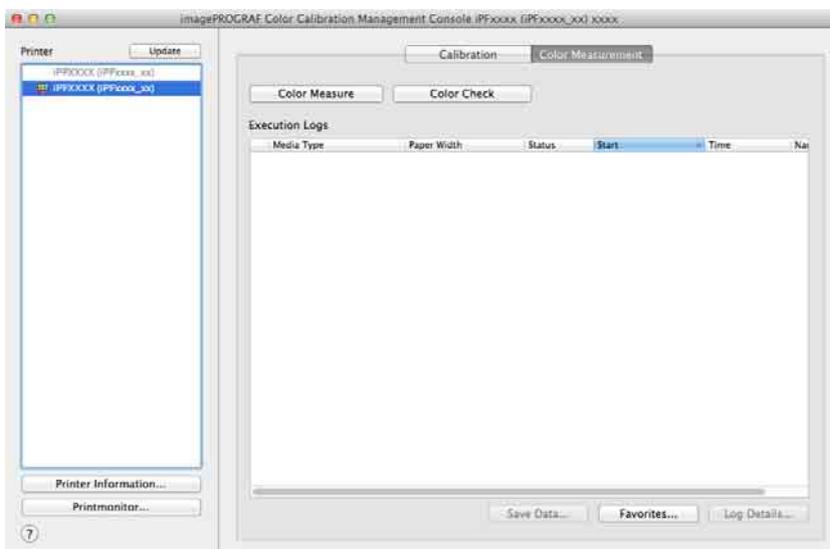
- For the color of the White/Black Backing Plate, select the color from when color calibration was executed using the spectrophotometer unit.
(See "[Executing Color Calibration \(P.24\)](#)".)

Executing Color Check

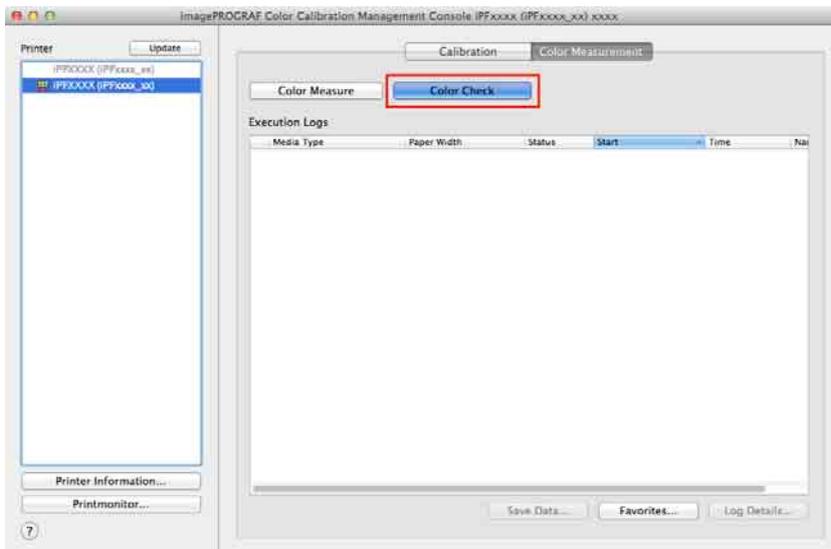
- 1 Open the **Color Measurement** sheet.



- 2 Select the printer you want to execute color check on from the **Printer** list.

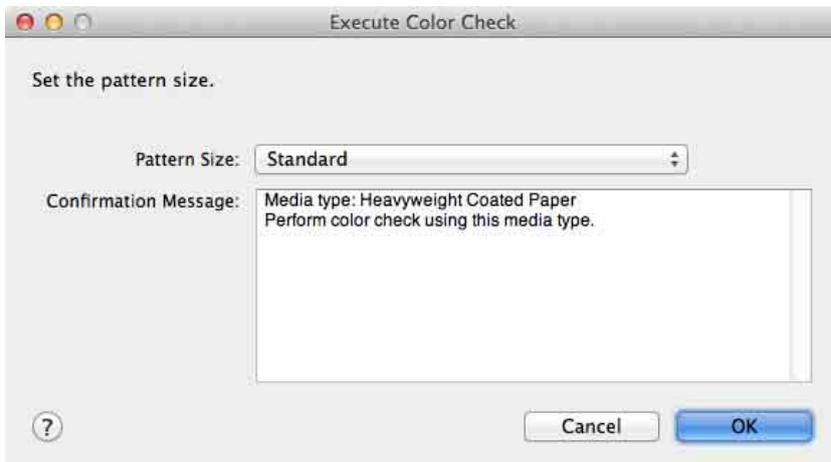


- 3 Click the **Color Check** button.



- 4 The **Execute Color Check** dialog box is displayed.
Select **Pattern Size**.

To increase the precision of the color check, we recommend that you configure the same settings as when **Auto Adjust (High Precision)** was executed in color calibration. (See "[Executing Color Calibration \(P.24\)](#).")



- 5 Click the **OK** button.

- 6 When the **Execute Color Check** dialog box is displayed, check the details.



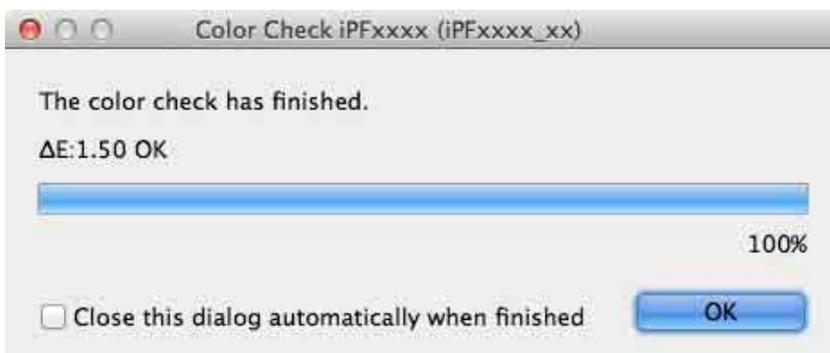
- 7 Click the **Execute** button.
The color check is executed.



 **Note**

- You can exit the color check in the middle by clicking the **Cancel** button. However, it may take some time to end.

- 8 Check the results.



 **Note**

- We recommend that you execute color calibration if the results exceed the threshold values.
(See "[Executing Color Calibration \(P.24\)](#)".)
-

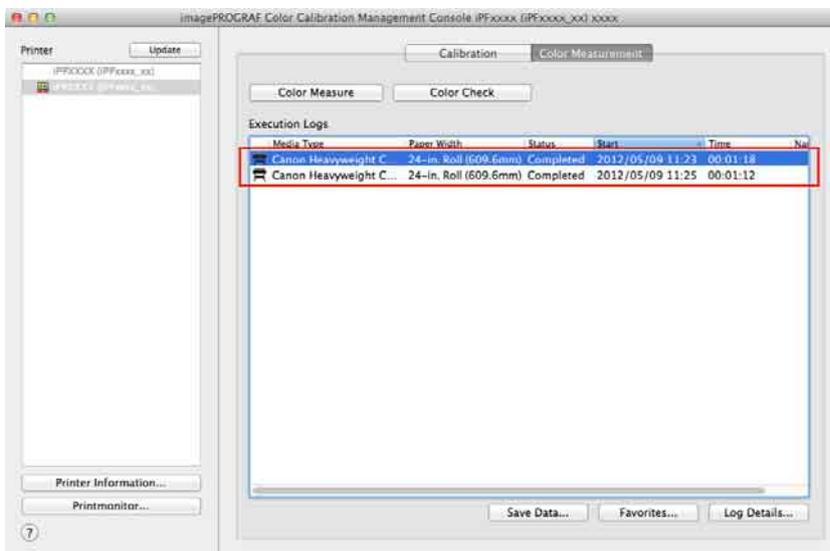
Registering Execution Logs in Favorites

You can register frequently used execution logs in favorites for **Acquire Color Measurement Data**. Registering an operation in favorites allows you to attach a separate name for easily recalling the operation.

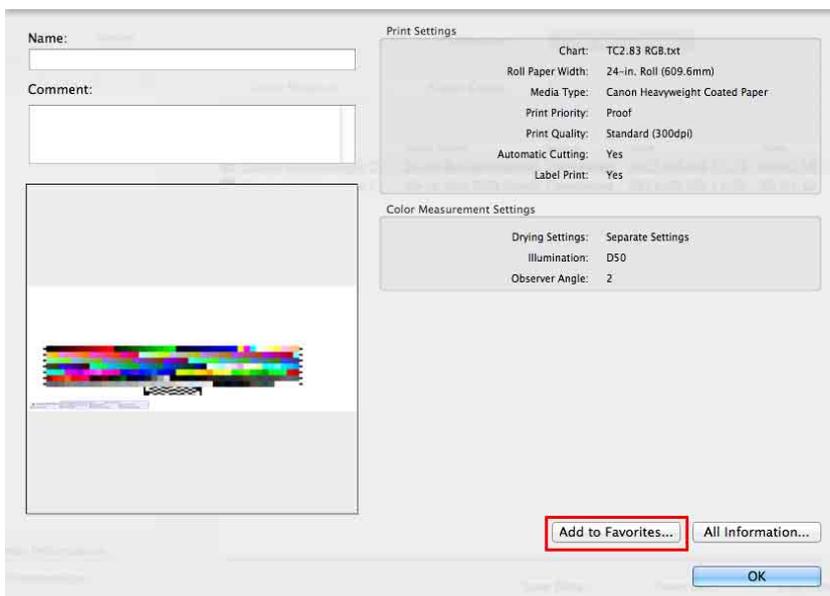
Note

- This step can be executed when a printer that has a spectrophotometer unit installed is selected.
- You can register up to 30 execution logs in the favorites.

- 1 Select the execution log to register in favorites in **Execution Logs** in the main window (**Color Measurement** sheet).



- 2 Click the **Log Details** button.
- 3 Click the **Add to Favorites** button in the **Execution Log Details** dialog box.



- 4 Enter the name in **Name**. Enter a comment in **Comment** if needed.



The image shows a dialog box titled "Add to Favorites". It has a standard window title bar with three buttons (red, yellow, green). Below the title bar, there are two input fields: "Name:" followed by a single-line text box, and "Comment:" followed by a multi-line text area. At the bottom right of the dialog, there are two buttons: "Cancel" and "OK". The "OK" button is highlighted with a red rectangular border.

- 5 Click the **OK** button.

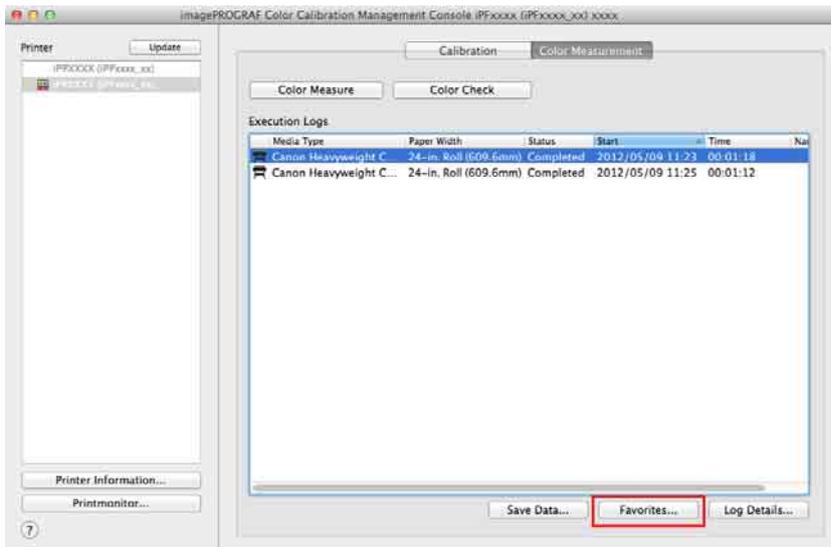
Deleting Execution Logs From Favorites

You can delete **Acquire Color Measurement Data** execution logs from the favorites.

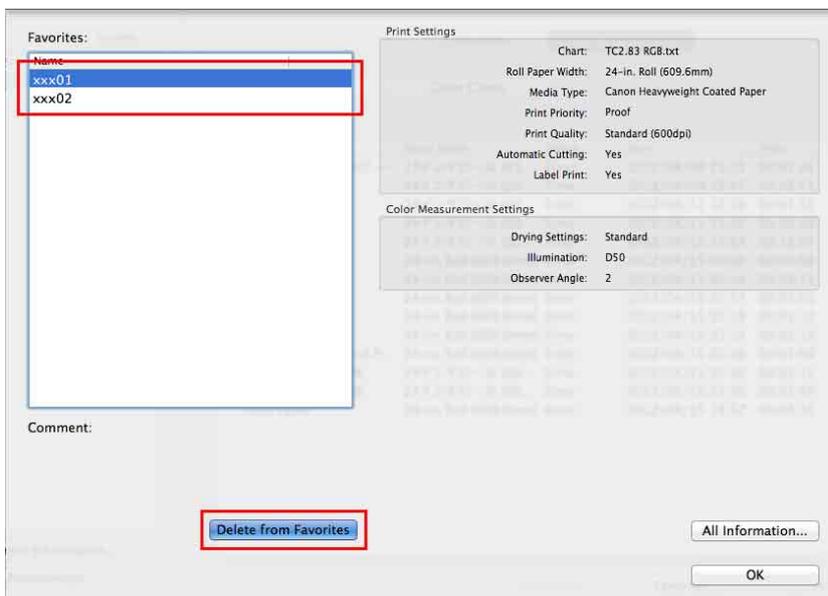


- This step can be executed when a printer that has a spectrophotometer unit installed is selected.

- Click the **Favorites** button in the main window (**Color Measurement** sheet).



- Select execution log that you want to delete in **Favorites** and click the **Delete from Favorites** button.



- Click the **OK** button.

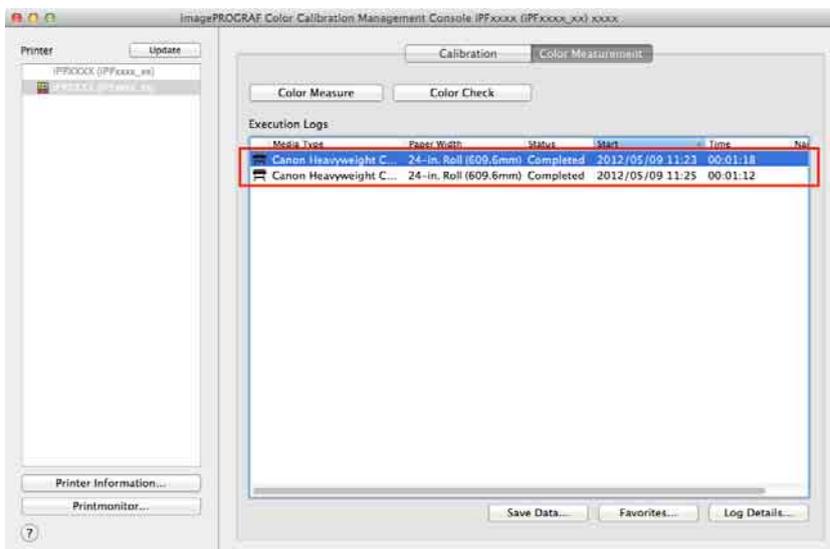
Saving Execution Logs on the Computer

You can save **Acquire Color Measurement Data** execution logs on the computer.

Note

- This step can be executed when a printer that has a spectrophotometer unit installed is selected.

- 1 Select the execution log to save on the computer in **Execution Logs** in the main window (**Color Measurement** sheet).

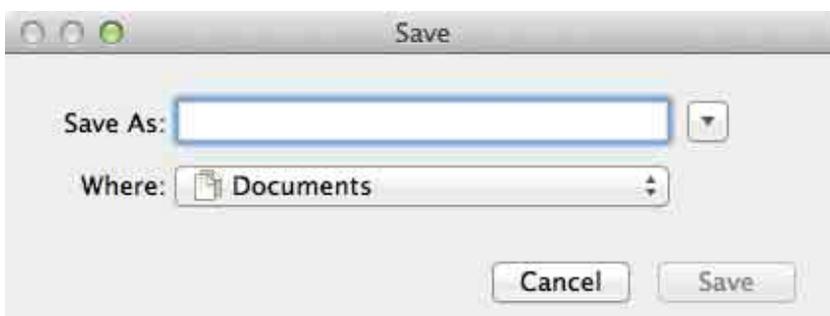


- 2 Select **Output Execution Log CSV > Selected Logs** from the **Tools** menu.

Note

- To save all of the execution logs, select **All Logs**.

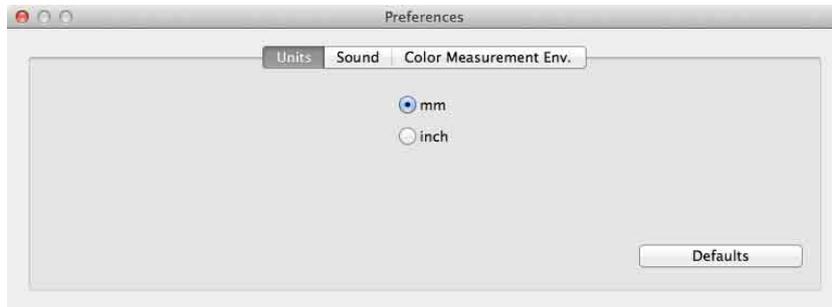
- 3 Enter the file name and save.



Switching Display Units

The units displayed in the Color Calibration Management Console can be switched between millimeters and inches.

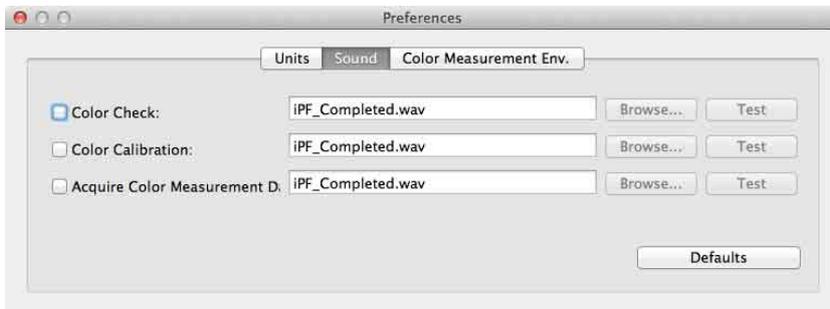
- 1 Select **Preferences** in the **imagePROGRAF Color Calibration Management Console** menu.
- 2 Select the display units in the **Units** sheet in the **Preferences** dialog box and then click the  button.



Getting Audio Notification of Color Calibration Finished

You can be notified by sound when color calibration finishes.

- 1 Select **Preferences** in the **imagePROGRAF Color Calibration Management Console** menu.
- 2 Select the **Color Calibration** check box in the **Sound** sheet in the **Preferences** dialog box and then click the **Browse** button and select the audio file.



Note

- If you want to check the sound in the selected audio file, click the **Test** button.

-
- 3 Click the  button.