

Notes for Users

Read this document carefully before using the product, and use the product correctly.

- The instructions described in this document apply to the machine with "Color Controller E-45A" attached.

Before Exchanging the Positions of the Black and Special Color

To continue using the current profile and calibration after exchanging the toner positions, export the profile and calibration in advance. After exchanging the toner positions, import the exported profile and calibration.

Exporting the Profile and Calibration

- 1. Select [Device Center] from the [Server] menu in Fiery Command WorkStation.**
- 2. Select [RESOURCES] > [Profiles] on the "Device Center" screen.**
- 3. Select the profile to export from the "Output Profiles" list, and click [Export] on the menu bar.**
- 4. Specify the folder to save the profile.**
- 5. Select [GENERAL] > [Tools] on the "Device Center" screen, and then click [Calibrator].**
- 6. Click , the Calibration Manager icon, in the lower left corner of the "Calibrator" screen.**
- 7. Select the profile that you exported in Step 3 from the list on the "Calibration Manager" screen, and click [View Measurements] on the menu bar.**
- 8. Take a note of the values displayed in the "Target" field on the "Fiery Calibrator" screen, and then click [Save measurement].**
- 9. Specify the folder to save the calibration measurement data.**

Exchange the positions of the black and Special Color toner after exporting the measurement data is complete. For details, see the manuals for TCRU users.

Importing the Profile and Calibration

1. Select [Calibrate] from the [Server] menu in Fiery Command WorkStation.
2. Select [Create calibration] on the "Calibrator" screen, and then click [Next].
3. Enter "Calibration name" to create, click  beside [Next], and then click [Load measurements from file...].
4. Select the exported calibration file (extension ".cm0").
5. Click [OK] in the confirmation dialog box.
6. Select a calibration setting in the "Start with properties from the selected calibration setting:" field on the screen that is displayed, and then click [OK].
7. Click , the View Measurements icon, in the lower left corner.
8. Enter the values that you wrote down when exporting the calibration into the "Target" field on the "Fiery Calibrator" screen, and then click [OK].
9. Select a profile to duplicate in the "Select an output profile" field, and click [OK] after confirming the name to save the duplicated profile.

Note

- A duplicate of the output profile you select in this step is created temporarily and associated with the calibration setting. You can select any profile in this step. The exported profile that you specify in Step **11** will be imported.

10. Select [RESOURCES] > [Profiles] on the "Device Center" screen, and then select [Import] > [Output] on the menu bar.
11. Select an exported profile to import.
12. Select a calibration that you created in Step 9 in the "Calibration" field on the "Select an output profile" screen, and then click [OK].