

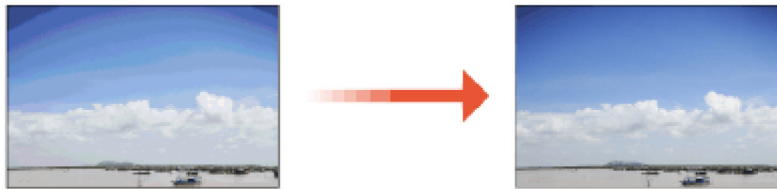
[Portal Top](#) > [Manual top](#) > [Maintenance](#) > [Adjusting Print and Finish Quality](#) > [Adjusting Gradation](#)

## Adjusting Gradation

69KR-0LH

0UUY-0J6 0UW1-0HR 0YRY-0HL 0X7F-0L6 0X7H-0KR 1100-0HU 0X6E-0L6 0X6W-0KR  
 10XJ-0HU 0X7C-0L6 0X7A-0KR 1106-0HU 0WXY-0L7 0X7E-0KR 10YY-0HU 10H3-0HR  
 0WR6-0LC 0WR7-0KY 108A-0HS 1116-0HS 10H4-0HR 0WR5-0LC 0WR8-0KY 0YWJ-0JK  
 0YWH-0KR 0YWR-0JC 0YWK-0KR 0YWE-0L6 0YWF-0KR 0YAS-0HU

If color **gradation** reproducibility has become so poor that the **gradation** in the printed or copied image differs markedly from the print data or original document, **gradation** adjustment may improve the problem. There are two types of adjustments: **Full Adjustment** and **Quick Adjustment**.



### NOTE

- Adjustments may not be performed effectively if there is not sufficient toner.

**Checking the Remaining Toner Level**

### Full Adjustment

Correct the **gradation** of an image accurately and optimize reproducibility during printing. Optimized information will be retained until the next accurate correction.

### IMPORTANT

- You can use the following paper sizes/types.
  - Size: A3, A4, 11x17, LTR
  - Type: Thin, Plain, Recycled

### NOTE

**If the printed color tones are different from the color tones of the print data**

Depending on the paper to use for printing and the print settings, perform correction as follows.

- To print on plain paper, perform correction with <Standard (Plain)>\*1.

**NOTE**

- To print on heavy paper, first perform correction with <Standard (Plain)>\*1 and then with <Standard (Heavy)>\*2.
- To print on plain paper using the Superfine function, first perform correction with <Standard (Plain)>\*1 and then with <For Printer 1200 dpi>\*1.
- To print on heavy paper using the Superfine function, first perform correction with <Standard (Plain)>\*1, then with <Standard (Heavy)>\*2, and finally with <For Printer 1200 dpi>\*2.

\*1 Perform correction using plain paper.

\*2 Perform correction using heavy paper.

**1** Press  (Settings/Registration) ▶ <Adjustment/Maintenance> ▶ <Adjust Image Quality> ▶ <Auto Adjust Gradation> ▶ <Full Adjust>.

**2** Select the paper and press <OK>.

**3** Press <Start Printing>.

➡ A test page is printed.

**NOTE**

- The test page refers to a sheet of paper with four color stripes printed, which you use in the following steps.

**4** Place the test page on the platen glass.

- Place the test page sheet in the machine in a manner that its side on which the four color stripes are printed faces down and the black stripe faces toward the back side of the machine.



**5** Close the feeder and press <Start Scanning>.

➡ The machine starts scanning the test page.


**6** Open the feeder, and remove the test page.

**7** Repeat steps 3 to 6.

- To complete the adjustment, print the test page three times, and scan it each time it is printed.

## Quick Adjustment

This adjustment maintains the optimized status that was acquired by <Full Adjust>. If the result of this adjustment is not satisfactory, perform <Full Adjust>.

- 1 Press  (Settings/Registration) ▶ <Adjustment/Maintenance> ▶ <Adjust Image Quality> ▶ <Auto Adjust Gradation> ▶ <Quick Adjust>.
- 2 Press <Start>.

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