## S800 Setup Instructions

## Step 1: Unpack The Printer



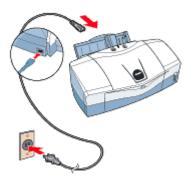
1. Carefully remove all items from the box.

## Step 2: Prepare the Printer

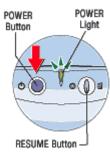
1. Remove the spacers and shipping tape from the inside and outside of the printer.



2. Plug the power cord into the back of the printer and connect the other end to a power outlet.



3. Press the POWER button.



4. Open the front cover. The printhead holder automatically moves to the center. Remove the protective tape.



5. Write down the serial number located to the left of the printhead. You will need this later to register the product.

## Step 3: Install the Printhead

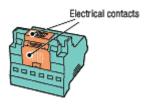
1. Remove the printhead from its package.



2. Turn the printhead over, then remove the orange protective cap.



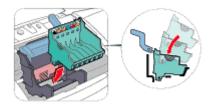
**NOTE:** Do not touch the electrical contacts.



3. Raise the blue lock lever.



**4.** Gently set the printhead into the holder. The printhead will rest at a slight angle. Do not press it down.



Lower the blue lock lever and gently press it down until you hear it lock into place.



## Step 4: Install the Ink Tanks

1. Pull the orange tab off the yellow ink tank (BCI-6Y), then remove and discard the plastic wrapper.



2. Twist off and discard the orange protective cap.

Protective cap



NOTE: To avoid spilling ink, never press on the sides of an ink tank.

3. Insert the ink tank into the correct slot. (Refer to the color guide on the blue lever.)

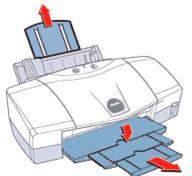
Press down gently until you hear the ink tank lock into place.



4. Insert the remaining five ink tanks into their assigned slots.



5.



Close the front cover and extend the paper guides. The printer will begin cleaning the printhead.

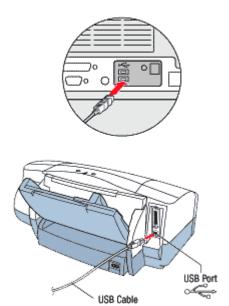
## Step 5: Connect the Printer to Your Computer

### For USB Cables

1. Turn the printer off.

**IMPORTANT:** Be sure printer is off before continuing, or the computer will attempt to install the printer driver before the printer is ready.

2. Connect one end of the USB cable to the computer, the other end to the printer.

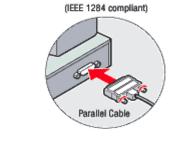


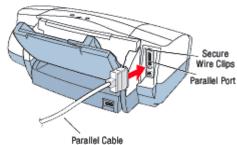
### For Parallel Cables

1. Turn the printer off.

**IMPORTANT:** Be sure printer is off before continuing, or the computer will attempt to install the printer driver before the printer is ready.

2. Connect one end of the parallel cable to the computer, the other end to the printer.

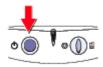




# Step 6: Install the Printer Driver - Choose Installation A(Windows®) or B(Macintosh®)

### Installation A: Windows®

1. Be sure printer is off before continuing



**NOTE**: For Windows 2000 or Windows NT 4.0, log on to Windows as a member of the [Administrators] group before continuing.

2. Insert the S800 Setup Software & Reference Guide CD-ROM. The setup program should run automatically.

**IMPORTANT:** If you see this screen. click *Cancel* and continue.



### NOTE:

- o If the setup program does not run, click *Start*, then *Run*, the type **x:setup.exe** where x is your CD-ROM drive.
- o If prompted, select a language and click OK.
- 3. Read the Welcome screen, then click Next.



4. Read the License Agreement, then click Yes.

5. When the main menu appears, click *Install Software*.



**NOTE**: If you are prompted to restart Windows, remove the CD-ROM, then click *OK*. After the computer restarts, insert the CD-ROM and continue.

6. Select Printer Driver, then click Start.



The printer driver will load automatically.

7. When prompted, turn the printer on so the printer port (connection) can be automatically detected.



8. The software will begin identifying the printer port being used. Click  $\it{OK}$  to accept the printer port.

**IMPORTANT:** If your computer cannot detect a printer port, refer to the Troubleshooting chapter in the *S800 User's Guide* for instructions.

9. Click Yes if you are prompted to restart the computer. When installation and registration process has completed, click *Exit*.

**NOTE**: Remember to register your product to ensure product support.

10. Continue with step 7 Align the Printhead.

### Installation B: Macintosh®

- 1. Prepare your Mac® (if needed).
  - If you have an iMac® with OS 8.1, install the iMac update 1.0 from www.apple.com.
  - If you have multiple users set up in OS 9, log in as the Owner.
- 2. Close any open software applications.
- 3. Insert the S800 Setup Software & Reference Guide CD-ROM.
- 4. Open the printer driver folder on the CD-ROM, then select the desired language.



5. Double click the Installer icon.



- 6. Read the License Agreement, then click Accept.
- 7. Click Install.



The printer driver will load automatically.

**NOTE:** If a "No other applications can be running..." message displays, click *Continue*.



8. When the installation and registration process has completed, click Restart.



**NOTE**: Remember to register your product to ensure product support.

9. After the computer restarts, select the Apple menu, then Chooser.



10. Click the \$800 icon in the chooser.



**NOTE**: To use the BJ Print Monitor, click the Background button to the *On* position.



- 11. Close the Chooser
- 10. Continue with step 7 Align the Printhead.

## Step 7: Align the Printhead

- 1. Add a sheet of blank paper in the sheet feeder
- 2. Start the alignment procedure.

### Windows:

- a. Click *Start*, then *Settings*, then *Printers*.
- b. Right-click the Canon S800 icon, then click Properties.
- c. Click the *Maintenance* tab, then click the *Print Head Alignment* icon.

### Macintosh:

- a. From the File menu in a software application, click Page Setup.
- b. Click the *Utilities* button.
- c. Click the down-arrow to select *Test Print*.
- d. Click the *Print Head Alignment* icon.



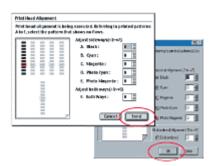
3. Click the *OK* when prompted to print an alignment test page.

Windows users: When prompted if the pattern printed successfully, click Yes.

4. Compare the different patterns for each color on the printout:



5. For each color on the test printout, enter the number in the Print Head Alignment window that corresponds with the smoothest looking test pattern.



6. Click OK(Windows) or Send(Macintosh) when finished