

**ENGLISH** 

**ESPAÑOL** 

**User Guide** 

Guía del usuario

**Guide d'utilisation** 

**FRANCAIS** 

Canon

SELPHY CP600

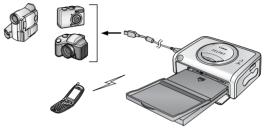
IMPRIMANTE PHOTO COMPACTE

IMPRESORA FOTOGRÁFICA COMPACTA

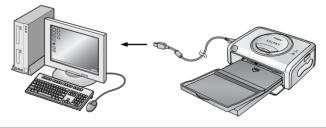
COMPACT PHOTO PRINTER

S  $\Box$ 7 工 CP600

**Connecting the Printer to a Camera and Printing** Conexión de la impresora a la cámara e impresión Connexion de l'imprimante à l'appareil photo



**Connecting the Printer to a Computer and Printing** Conexión de la impresora a un ordenador e impresión Connexion de l'imprimante à un ordinateur et impression



**NOTICE!** When a computer is connected to the printer, be sure to install the software and the printer driver bundled on the supplied CD-ROM (Canon CP Printer Solution Disk).

If you are using another version of software, actual screen contents and procedures may differ slightly from those indicated in this guide.

¡ATENCIÓN! Cuando se conecte un ordenador a la impresora, asegúrese de instalar el software y el controlador de la impresora incluidos con el CD-ROM suministrado (disco CP Printer Solution Disk de Canon).

Si está utilizando otra versión de software, el contenido real de la pantalla y los procedimientos podrán ser un poco diferentes de los indicados en esta guía.

ATTENTION! Quand un ordinateur est connecté à l'imprimante, veillez à installer le logiciel et le pilote d'imprimante inclus sur le CD-ROM fourni (Canon CP Printer Solution Disk).

Si vous utilisez une autre version de logiciel, le contenu réel de l'écran et les procédures peuvent être légèrement différents de ceux indiqués dans ce guide.









# Canon

### When used with the EOS 10D, EOS 20D, or EOS DIGITAL REBEL

Be sure to set [Communication] in the camera's menu to [PTP] before connecting the camera to this printer. If you set [Communication] to [Normal], printing is not available (refer to the camera's User Guide for the menu settings).

### Cuando se utilice con la EOS 10D, EOS 20D o EOS DIGITAL REBEL

Asegúrese de poner [Comunicación] en el menú de la cámara en [PTP] antes de conectar la cámara a esta impresora. Si pone [Comunicación] en [Normal], la impresión no se encontrará disponible (consulte la Guía del usuario de la cámara para conocer la configuración del menú).

# Lors de l'utilisation avec un appareil EOS 10D, EOS 20D ou EOS DIGITAL REBEL

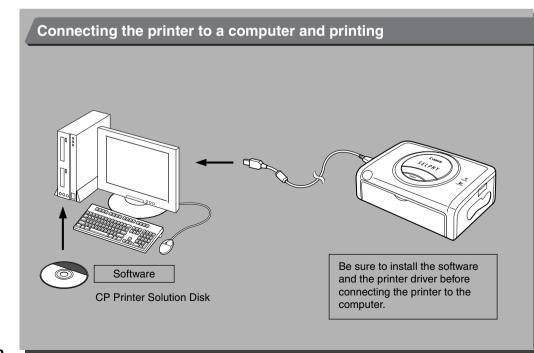
Avant de connecter l'appareil à cette imprimante, veillez à régler [Communication] sur [PTP] dans le menu de l'appareil. Si vous réglez [Communication] sur [Normal], l'impression n'est pas disponible (pour les réglages du menu, reportez-vous au Guide d'utilisation de l'appareil).

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### **Enjoy Various Kinds of Printing**

# Connecting a camera to the printer and printing/Printing from a mobile phone Some mobile phones cannot use the IrDA transmission feature.





L size paper cassette (sold separately)





Print easily at home.



Credit card size paper cassette (sold separately)



8) 8) 8) 8) 8) 8) Make label stickers. (8 per sheet)

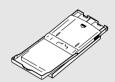


Postcard size paper cassette





Make original large size postcards.



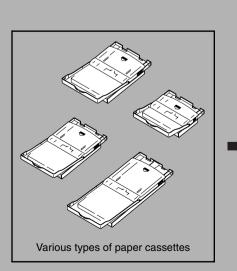
Wide size paper cassette





Make borderless wide size prints\*

\* Borderless printing is not supported by some cameras.





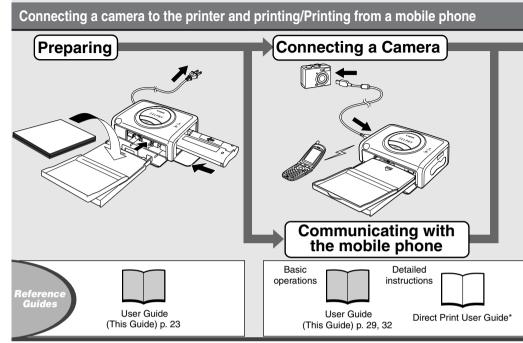


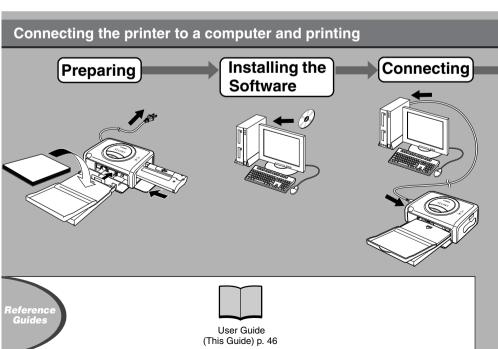


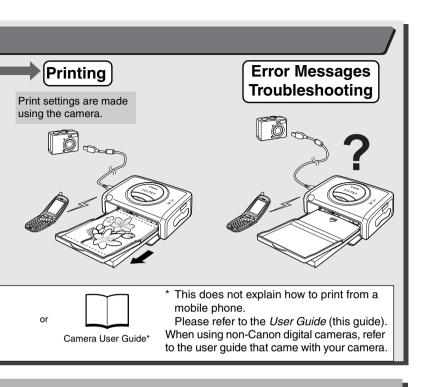


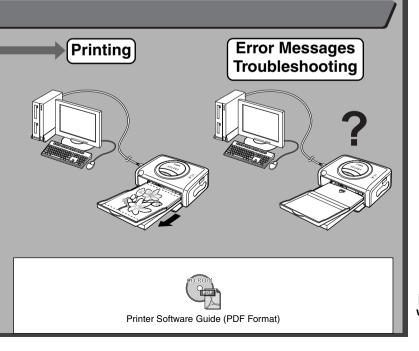
You can design layouts as you like. Titles, captions, etc., can be added.

### **Printing Procedure and Reference Guides**









: Included with the printer

### **Package Contents**

## Compact Photo Printer SELPHY CP600 Paper Cassette (Postcard size) Paper Cassette (Wide size) **CP Printer Standard Paper Ink Cassette** (Postcard size. (Postcard size. **Solution Disk** 5 sheets) for 5 sheets) Battery Pack NB-CP2L Battery Pack Terminal Cover Cleaner Stick\*1 **Compact Power Power Cord** Adapter CA-CP200 • User Guide (This Guide) Warranty Card\*2 Canon Customer Support Leaflet\*2

<sup>\*1</sup> For information about how to use the cleaner stick, refer to *Troubleshooting* (p. 41).

<sup>\*2</sup> Not included in some regions.

### The following products are sold separately.

Paper Cassette PCL-CP100	L size
Paper Cassette PCC-CP100	Credit card size
Color Ink/Paper Set KP-36IP	Postcard size, 36 standard sheets
Color Ink/Paper Set KP-108IP	Postcard size, 108 standard sheets
Color Ink/Paper Set KL-36IP	L size, 36 standard sheets
Color Ink/Paper Set KC-36IP	Credit card size, 36 standard sheets
Color Ink/Paper Set KW-24IP	Wide Size (100 × 200 mm), 24 standard sheets
Color Ink/Full-sized Label Set KC-18IF	Credit card size, full-size, 18 Label sheets
Color Ink/Label Set KC-18IL	Credit card size, Multiple (8-screen), 18 Label
	sheets
Battery Pack NB-CP2L	Spare battery pack

Some products are not sold in some regions.

### **Quick Start**

Let's start by printing on postcard size paper.

This section explains the procedures required to print with the paper and the ink cassette (trial kit) included with your printer.

General camera descriptions in this guide refer to digital cameras or digital camcorders compatible with the compact photo printer (CP600). However, in detailed instructions, "camera" refers to "digital cameras", and "power source" refers to "compact power adapter" throughout this guide.

The name of the button which is used for printing differs depending on the model of your camera.

### Things to Prepare

Printer (CP600)

Standard Paper (Postcard size, 5 sheets)

Ink Cassette (Postcard size, for 5 sheets)

Paper Cassette (Postcard size)

**Compact Power Adapter CA-CP200** 

Power cord

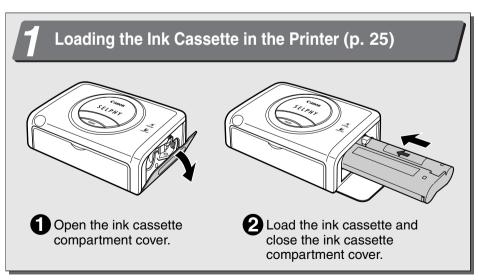
Digital camera or digital camcorder

Memory card containing the images you wish to print

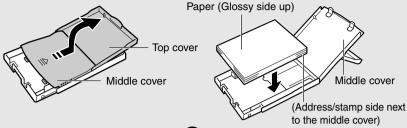
Camera User Guide or Direct Print User Guide

Interface cable included with your camera kit

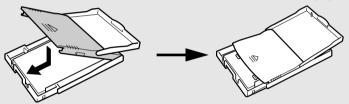
: Included with the printer



# $m{2}$ Placing the Paper into the Paper Cassette (p. 26)

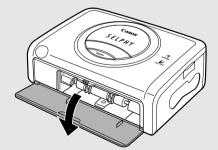


- Open the paper cassette's top and middle covers.
- Place the paper (postcard size, 5 sheets), glossy side up and the address/stamp side next to the middle cover, in the paper cassette.

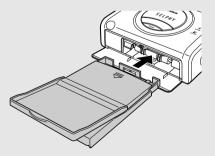


Place the middle cover back to its original position, and leave the top cover open.

# 3 Loading the Paper Cassette into the Printer (p. 28)

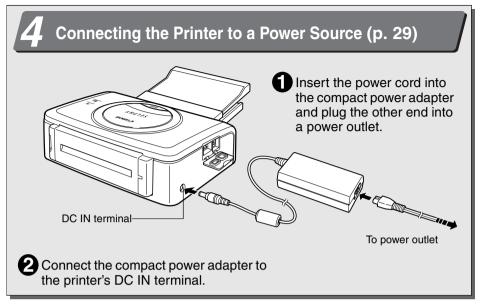


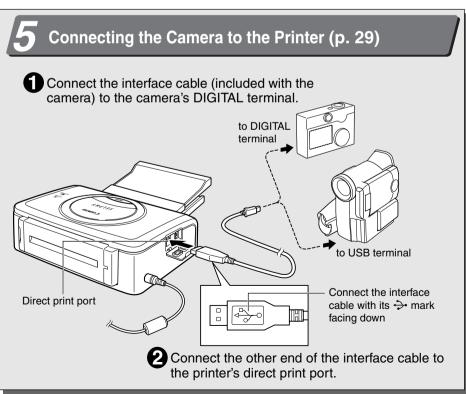
Open the paper cassette compartment cover.



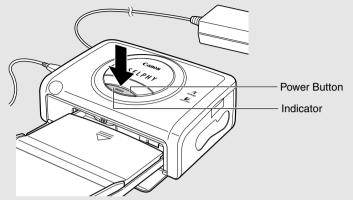
Push the paper cassette all the way into the paper cassette compartment, with the cassette's top cover open and its middle cover closed.

### **Quick Start (Continued)**





# $m{6}$ Turn On the Power (p. 29)



Press the printer's power button until the indicator lights green.

# **7** Printing (p. 31)

- 1 Turn the camera's power on and display the images.
  - The (PictBridge) icon or the (Canon Direct Print) icon appears on the upper left corner of the LCD monitor.
- Press the camera's △, SET or SELECT button.
  - The button to be pressed differs depending on the camera.



Screen shot of the camera's LCD monitor (The screen shot differs depending on the model of your camera.)

- 3 Select [Print] and press the SET or SELECT button.
  - Printing starts.
  - The color of the printer's display window changes.

With certain camera models, the camera will power up and display its images when it is connected to the printer with the interface cable. For detailed instructions, please refer to the *Camera User Guide* or *Direct Print User Guide* that came with your camera.

### **Before You Begin**

Thank you for your purchase of the Canon Compact Photo Printer SELPHY CP600. This guide explains the printer's general flow of operations, from camera print settings to printing and computer connection operations to printing. For information about how to make prints, refer to the *Camera User Guide* or *Direct Print User Guide* that came with your camera and to the *Printer Software Guide* (bundled on the CP Printer Solution Disk).

Before using your printer for the first time, please read through the *Safety Precautions* (p. 14).

### □ Warning Against Copyright Infringement

Please respect all copyrights. Use of images produced by this printer for purposes other than personal entertainment may be prohibited by law.

### ■ Warranty Limitations

This printer's warranty is only effective in the country of sale. If a problem arises while the printer is in use abroad, please convey it back to the country of sale before proceeding with a warranty claim to a Canon Customer Support center.

For Canon Customer Support contacts, please see the Canon Limited Warranty supplied with your printer.

### Use of genuine Canon accessories is recommended.

This product is designed to achieve excellent performance when used with genuine Canon accessories. Canon shall not be liable for any damage to this product and/or accidents such as fire, etc., caused by the malfunction of non-genuine Canon accessories (e.g., a leakage and/or explosion of a battery pack). Please note that this warranty does not apply to repairs arising out of the malfunction of non-genuine Canon accessories, although you may request such repairs on a chargeable basis.

### What Can Be Accomplished with this Printer

### Connects directly to supporting Canon cameras

Allows easy printing from any Canon camera that supports direct printing with the compact photo printer (CP600). Just connect the interface cable and you're ready to go.

### Connects directly to computers

Simply connect the printer to a computer with a commercially available USB cable to perform the following operations:

- Print the shots taken with your camera in a variety of layouts
- Print part of an image (trimming)
- Print images with captions and artistic layout (Windows only)
- Make your own custom business cards

### Four paper sizes and two types of labels

You can print on standard paper in postcard size, L size, credit card size or wide size  $(100 \times 200 \text{ mm } (4 \times 8 \text{ in.}))$ . In addition to the standard size paper, you can print full-sized labels or 8-label stickers on credit card size paper.

### High-quality prints, fast paper feeding

Offers photo-quality prints. Produces up to 18\* prints without reloading.

\* Up to 12 prints when using wide size paper.

### Fast printing

Postcard size images can be printed at a high speed of approximately 63 seconds per sheet\*.

\*The above printing speeds are applicable when a Canon compact digital camera equipped with the DIGIC II is connected to the printer. Printing speeds may vary with other cameras.

### **Coated prints**

Applies a protective coating to each print.

### **Borderless prints**

Can produce borderless images that fill the paper completely.

### **Supports DPOF (Digital Print Order Format)**

Supports DPOF settings for print selection, number of copies, and shooting date.

### Easy outdoor printing

You can easily print outdoors by attaching the battery pack.

### Printing from your mobile phone

You can transmit and print the images shot with a camera equipped mobile phone\* using infrared data communication.

\*Only models with a camera function and an IrDA compliant infrared data communication port.



Since this printer complies with an industry standard for direct printing (*PictBridge*), you can print with non-Canon cameras that also comply with this standard. For details, refer to page 65.

### Symbols Used



: This mark denotes issues that may affect the printer's operation.



: This mark denotes additional topics that complement the basic operating procedures.

### Read This First

### **Safety Precautions**

- Before using the devices, please ensure that you have read and understood the safety precautions described below. Always ensure that the devices are operated correctly.
- The safety precautions noted on the following pages are intended to instruct you in the safe and correct operation of the devices to prevent injuries or damage to yourself and other persons.
- "Devices" refers to the "printer", "compact power adapter" or "battery pack" throughout this guide.

### **№ WARNINGS**

Do not play the supplied CD-ROM(s) in any CD player that does not support data CD-ROMs. Playing the CD-ROM(s) in an audio CD player (music player) could damage the speakers. It is also possible to suffer from hearing loss from listening with headphones to the loud sounds of a CD-ROM played on a music CD player.

### Devices

If the devices emit smoke or a burning odor, or show other signs of significant malfunction, immediately unplug the power cord from the power outlet. Continued operation under these conditions poses risk of fire or electric shock. Be sure that smoke or burning odor subsides, and then contact your dealer or the nearest Canon Customer Support help desk.

If the devices are dropped or the casing becomes damaged, unplug the power cord from the power outlet. Continued operation poses risk of fire or electric shock. Contact your dealer or the nearest canon Customer Support help desk.

**Never rest small metallic objects or liquid containers on top of the devices.** If liquid splashes onto the devices, wipe the devices dry using a soft absorbent cloth. If liquid spills into the devices or an object falls into the devices, immediately unplug the power cord from the power outlet. Continued operation poses risk of fire or electric shock. Contact your dealer or the nearest Canon Customer Support help desk.

Do not use flammable solvents such as alcohol, benzene, or paint thinner to clean the devices. Use of such solvents poses a fire risk.

**Do not drop or insert metallic or combustible objects into the devices.** Entry of foreign objects into the devices may result in fire, electric shock, or equipment failure. Store the devices out of the reach of children.

**Do not disassemble or modify the devices.** The devices contain high-voltage components, and there is risk of electric shock. If your devices need internal adjustments or repair, contact your dealer or a Canon Customer Support help desk.

Do not touch metal parts of the devices or the power plug during thunderstorms. Lightning strikes may produce lethal voltages within the devices. Keep clear of the devices while thunderstorms are in progress.

### ■ Power

Do not exceed the cable and power outlet ratings when operating this product. Do not operate this product outside of the specified voltage rating. Connecting too many devices to the same outlet may result in fire. Check that the voltage of the outlet is compatible with the devices before plugging them in.

If the power cord becomes damaged (if internal wiring is exposed, etc.), immediately unplug it from the power outlet. Continued use poses risk of fire or electric shock.

Do not plug in or unplug the power cord while your hands are wet, as this may result in electric shock. When unplugging the power cord, hold it firmly at the plug area. Do not pull directly on the cord, as this may damage or expose the cord's internal wiring, resulting in risk of fire or electric shock.

Be sure that the power cord is plugged all the way in. A loose connection may result in heat buildup, fire, or electric shock.

**Do not damage, modify, or rest heavy objects on the power cord.** Damage to the cord may result in the exposure of live wires, fire, or electric shock.

**Keep the power cord free of dust.** The presence of dust or metallic debris on the plug poses risk of fire or electric shock. If the plug area is not clean, unplug the power cord and then wipe the plug area clean using a dry cloth. Check the plug periodically to make sure it is clean.

### ■ Usage Location

Do not place the devices on an unstable or tilted table or desk, as there is risk that the devices may fall and cause injury.

### **CAUTIONS**

### Devices

**Do not block the air vents on the printer.** Blocking the vents may cause the inside of the printer to overheat, resulting in damage to internal components and risk of equipment failure or fire. Use the devices in a well-ventilated area.

**Do not rest heavy objects on the devices.** Objects may fall off the devices and cause injury. Weight placed on the devices may deform the casing, resulting in damage to internal parts and posing risk of fire.

**Unplug the devices when you are not using them.** If the devices remain plugged in, there is risk that accidental contact with the device's internal parts may cause electric shock. Leaving the devices plugged in during prolonged periods of non-use poses risk of fire.

Do not remove the paper cassette from the printer while printing is in progress. Paper moves back and forth in the cassette four times during printing. Placing your hand in the way of moving paper may result in injury. Wait for printing to finish completely before removing the cassette. Never place your hand into the paper cassette slot.

Do not reach into internal parts of the devices except as specified in the operating instructions. Reaching into inappropriate parts of the devices may cause your hand to become caught or injured.

### ■ Power

**Do not move the devices while they are plugged in.** Doing so may damage the power cord. Continued use of a damaged power cord poses risk of fire or electric shock.

**Do not excessively bend or twist the power cord.** Doing so may damage the cord. Continued use of a damaged cable poses risk of fire or equipment failure. Leave about 15 cm (6 in.) of clearance at the front and back of the devices and 10 cm (4 in.) of clearance on both sides to ensure adequate ventilation.

**Do not pull on the power cord.** Doing so may damage the power cord. Continued use of a damaged cord poses risk of fire or electric shock. Always hold the cord by the plug area when unplugging it.

### **■** Usage Location

Do not use the devices in locations that are smoky, humid, dusty, or subject to strong vibration. Entry of water or dust into the devices, or internal damage caused by strong vibration, may pose risk of fire or electric shock. Have the devices checked approximately once a year (contact your dealer), preferably before the onset of your area's humid season.

**Do not leave the devices exposed to high temperatures.** Do not leave in direct sunlight, or close to heating equipment, or in a car with windows closed on a hot day. High temperatures may cause deformation of the devices and pose risk of fire.

**Do not use the devices near an open flame.** Sheets ejected from the printer (onto the top of the paper cassette) may fall into the flame, resulting in fire.

**Do not use the devices close to TV sets or AM radios.** Devices' operation may adversely affect TV and radio reception.

### **Proper Usage and Handling**

### ■ Usage Location

Do not use near strong magnets or near devices that produce strong electromagnetic fields. Electromagnetic radiation from devices such as TVs and game machines, and strong magnetic fields from devices such as speakers and large motors, may cause distortion in printed images.

Use in a well-ventilated, level area.

Leave about 15 cm (6 in.) of clearance at the front and back of the devices and 10 cm (4 in.) of clearance on both sides. Be sure to leave clearance around the paper-handling slot (at the rear) so that paper has sufficient room to jut out from the slot during printing.

Place the printer so that the air vents on the back will not be blocked. If the air vents blocked, the printer interior could heat up, causing the printer to temporarily stop.

### ■ Handling Precautions

Please avoid turning the printer's power on and off needlessly as the printer initialization consumes ink. There may not be enough ink left for the allotted sheets in the set.

When the printer is not in use, please remove the battery pack.

**Unplug the printer when you are not using it.** But please note that you should plug in and run the printer at least once every six months to ensure that it remains functional.

Before transporting the printer, remove the paper and ink cassettes and close the paper cassette cover and the ink cassette cover. If dirt or foreign objects enter the printer, print quality may deteriorate.

**Pack the printer into an appropriate case for transport.** If a case is not available, wrap it with cloth or other protective material to protect against scratches.

Never use volatile compounds or insecticides on the printer, and do not allow rubber or vinyl material to remain in prolonged contact with the printer. These materials may cause deformation of the printer's casing.

### □ Overheating

If the printer overheats, it will temporarily stop operating. This does not mean that the printer has malfunctioned. The printer will resume normal printing as soon as it cools down

Temporary stoppages are most likely to occur in the following cases:

- · When printing continuously.
- · If the room is unusually warm.
- If the air vents on the back of the printer are blocked or if ventilation is inadequate.



Condensation may form in the printer if you suddenly move it from a cold location to a warm location. To prevent damage that might be caused by condensation, place the printer in a sealed plastic bag prior to moving it, and allow it to reach room temperature before using it. Stop using the printer immediately if you detect condensation. Continued use may damage the equipment. Wait until the water droplets have evaporated completely before resuming use.

### ☐ Cleaning the Printer

**Never use benzene, paint thinner, or other volatile solvents to clean the printer.** Volatile solvents may cause deformation or peeling of the printer's casing. To clean the printer, wipe it with a soft dry cloth. If stronger cleaning is required, wipe first with a cloth moistened with a dilute neutral solvent, then wipe again with a soft dry cloth. If you use a chemical cleaning cloth, read the instructions that come with it and observe all indicated precautions.

**Keep the air vents clean and free of dust.** Clean the vents as necessary. Dust that enters the printer through the vents may land on the ink sheet, resulting in poor print quality and possibly leading to printer breakdown. If the ink sheet becomes dusty, remove the ink cassette and replace it with a new one.

### ■ Proper Handling of Ink Cassettes

Please use only the ink cassettes specified for use by Canon.

Do not open the ink cassette cover while printing is in progress, and do not pull the ink cassette out. These actions may damage the printer.

**Do not touch or pull on the ink sheet.** There may not be enough ink left for the allotted sheets in the set.

Do not handle the ink cassettes with wet or sweaty hands.

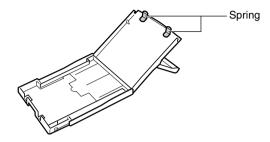
Allow ink cassettes to reach room temperature before installing and using them. Condensation may form if you suddenly move ink cassettes from a cold location to a warm location. If there is risk of condensation, leave the cassette in its packaging until it reaches room temperature, and wipe away any moisture before loading it.

If you are not planning to use the printer for a while, remove and store the ink cassette.

### ■ Proper Handling of Paper Cassettes

**Do not apply excessive force to the paper cassette.** Force or impact on the cassette may result in paper jams or equipment damage.

Do not bend or deform the spring located at the rear of the middle cover of the paper cassette.



Do not place any foreign objects in the print output receptacle (on the top of the paper cassette). This area is for paper only.

If you are not planning to use the printer for a while, remove the paper cassette, close the paper cassette's top cover and store the paper cassette. Also remove the paper from the paper cassette and store it horizontally.

### ■ Proper Handling of Paper

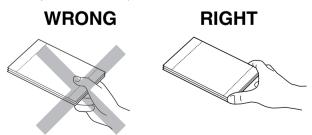
Please use only the paper types specified for use by Canon.

Paper must be printed on the glossy side (the side without any printed markings). Always load paper into the cassette with the glossy side up. Loading the paper the wrong way may result in poor print quality, and in some cases may cause damage to the printer.

**Do not tear or bend the paper's perforated edges before printing.** Tearing the paper's perforated edges will cause the ink sheet to wind up automatically and waste one print's worth of ink. If this happens, there will not be enough ink left to print all the paper sheets included in the kit.

Do not use label sheets on which labels are partially peeled off.

**Do not touch the print side of the paper with your fingers.** Always hold the paper along the edges (outside the perforated border).



Be sure that hands are dry before touching the paper. Sharp objects will scratch the paper surface. Keep the paper surface free from fingerprints, dust, water droplets, etc.

**Do not write on the paper before printing.** Writing on paper before printing on it may result in malfunction.

**Do not touch paper while it is being printed.** During printing, the sheet repeatedly moves back and forth along the top of the paper cassette and in and out through the paper-handling slot. Please do not touch the sheet during this process as this could damage the printer.

**Do not allow too many prints to accumulate in the print output receptacle.** Do not allow more than 9 sheets to accumulate in the print output receptacle.

You may write on the paper with an oil-based pen, but to avoid smudging please allow ink time to dry before touching it.

Allow the paper to reach room temperature before installing and using it. Condensation may form if you suddenly move the paper from a cold location to a warm location. If there is risk of condensation, leave the paper in its packaging until it reaches room temperature, and wipe away any moisture before loading it.

Please avoid the following actions as they may result in color change, color fading or color bleeding.

- Sticking any type of adhesive tape onto the print surface.
- Allowing print surfaces to come into contact with vinyl materials.
- Applying alcohol or other volatile solvents to the print surface.
- Leaving print surfaces tightly pressed against any other surfaces or objects for prolonged periods.

### ■ Paper Storage

If you wish to mount prints into an album, select an album with nylon-based sleeves, or with propylene or cellophane sleeves. Other types of sleeves may cause color loss or color bleeding.

Color change may occur over time in accordance with conditions of storage. Canon assumes no liability for color changes.

To avoid print quality deterioration, do not store your prints in the following types of locations.

- Locations that reach temperatures above 40 °C (104 °F)
- · Humid or dusty locations
- Locations exposed to direct sunlight.

Remove unused paper from the paper cassette, return it to the bag and then into its original package. Store the package horizontally.

### ■ Others

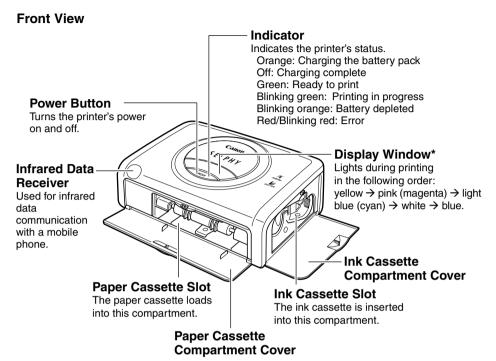
When opening a color ink/paper set (full-sized label set, label set), check the contents. If something seems to be missing or appears to be damaged, contact the dealer for assistance.

The battery pack is charged while installed on the printer, and the printer is connected to the compact power adapter supplied with the printer.

When using the battery pack, if the battery status is low, the finished print may not be ejected into the print output receptacle completely. If this happens, gently pull out the paper.

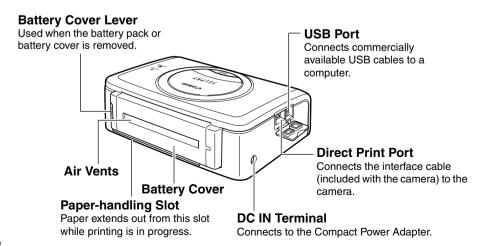
### **Components Guide**

### ■ Compact Photo Printer SELPHY CP600



\* The display window is covered with a thin plastic film for protection against scratches during shipment. Remove it before using the printer.

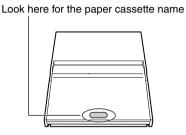
### **Back View**



# Preparing Your Ink Cassette/Paper Sets and Paper Cassette

Since there are several kinds of ink/paper set (including the separately sold sets), please make sure you are using the right ink cassette and paper cassette for the chosen paper. If the set is not correct, you will not be able to print.

Please check the sets and the names of their components in the table below.





### ■ Checking Your Ink/Paper Sets

### $\square$ Printing on Postcard Size Paper (100 x 148 mm (4 x 6 in.))

Paper	Number of Sheets	Paper Cassette Name	Ink Cassette Name The design of the label on your ink cassette may slightly differ from the examples below.	
	5	POSTCARD SIZE	Postcard (4x6in) size Canon 5 Printouts Made in Japan/Japon	
	36	POSTCARD SIZE	Postcard (4x6in) size Canon 36 Printouts Made in Japan/Japon	

Included in package

### $\square$ Printing on L Size Paper (89 × 119 mm (3.5 × 4.7 in.))

Paper	Number of Sheets	Paper Cassette Name	Ink Cassette Name The design of the label on your ink cassette may slightly differ from the examples below.	
	36	L SIZE	L size 36 Printouts	Canon Made in Japan/Japon

• The paper cassette PCL-CP100 (sold separately) is required when printing on L size paper.

### $\square$ Printing on Credit Card Size Paper (54 × 86 mm (2.1 × 3.4 in.))

Paper	Number of Sheets	Paper Cassette Name	Ink Cassette Name The design of the label on your ink cassette may slightly differ from the examples below	
Standard Paper	36	CARD SIZE	Card size Canon 36 Printouts Made in Japan/Japon	
Full-sized Label	18	CARD SIZE	Card size Canon  18 Printouts Made in Japan/Japon	
8-sticker Label	18	CARD SIZE	Card size Canon  18 Printouts Made in Japan/Japon	

<sup>•</sup> The paper cassette PCC-CP100 (sold separately) is required when printing on credit card size paper.

### $\square$ Printing on Wide Size Paper (100 × 200 mm (4 × 8 in.))

Paper	Number of Sheets	Paper Cassette Name	Ink Cassette Name The design of the label on your ink cassette may slightly differ from the examples below.
	24	WIDE	Wide (100x200mm/4x8in) Canon 24 Printouts Made in Japan/Japon

### ☐ Separately Sold Ink and Paper Products

You can use the following color ink/paper sets (sold separately) with the Canon Compact Photo Printer SELPHY CP600.

Paper Size	Contents	Product Name
Postcard size	Standard paper (36 sheets) Dedicated ink cassette	Color Ink/Paper Set KP-36IP
L size	Standard paper (36 sheets) Dedicated ink cassette	Color Ink/Paper Set KL-36IP
Credit card size	Standard paper (36 sheets) Dedicated ink cassette	Color Ink/Paper Set KC-36IP
	Full-sized label (18 sheets) Dedicated ink cassette	Color Ink/Full-Sized Label Set KC-18IF
	8-sticker label (18 sheets) Dedicated ink cassette	Color Ink/Label Set KC-18IL
Wide size (100 × 200 mm (4 × 8 in.))	Standard paper (24 sheets) Dedicated ink cassette	Color Ink/Paper Set KW-24IP

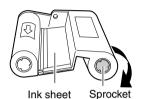
<sup>•</sup> One ink cassette can print to all of the paper included in the ink/paper set.

### **Loading the Ink Cassette**



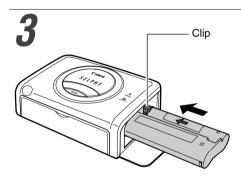
# Open the ink cassette compartment cover.

2



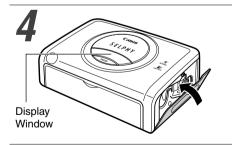
# Remove any slack from the ink sheet.

 Push in on the sprocket, and turn it gently in the indicated direction to take up the slack until the ink sheet straightens out (It will not be possible to print to all of the paper if you overwind the ink sheet).



### Hold the cassette so that the embossed arrow is at the top, and insert it all the way into the compartment (in the direction of the arrow).

- Be careful to avoid touching or pulling on the ink sheet when inserting the cassette.
- Push the cassette all the way in, so that it clicks into place.
- When you are ready to remove the ink cassette, lift the clip and pull the cassette out.



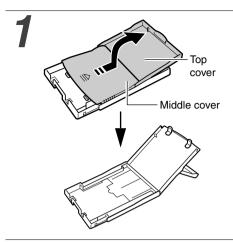
# Close the ink cassette compartment cover.

 You can check the name of the ink cassette in the printer through the display window on the top of the printer.



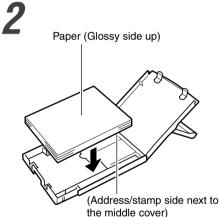
- Do not reuse empty ink cassettes. Attempting to reuse an empty ink cassette may result in malfunction or damage to the printer.
- Please also refer to the Proper Handling of Ink Cassettes section of Proper Usage and Handling (p. 19).

### **Placing the Paper into the Paper Cassette**



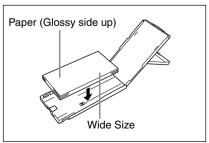
# Open the paper cassette's top cover and middle cover.

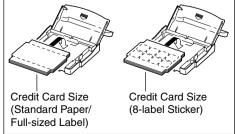
 Open the top cover, then push the middle cover in the direction of the arrow and lift it up.



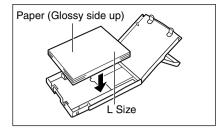
# Fan the paper stack properly and place the paper into the paper cassette, with the printable side (glossy side) facing up.

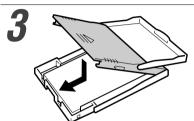
- Insert the postcard size paper with the glossy side up and the address/stamp side next to the middle cover as shown in the figure.
- Do not touch the glossy side of the paper (to avoid fingerprints) when you fan the paper stack.
- Insert the wide size paper (100 × 200 mm (4 × 8 in.)) as shown in the figure below.
- Insert the credit card size paper as shown in the figure below.





 Insert the L size paper as shown in the figure below.





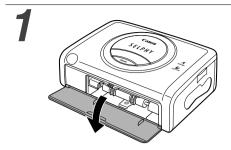
# Place the middle cover back to its original position.

- After pulling the middle cover down, slide it in the direction of the arrows until it clicks back into place.
- Do not close the top cover.

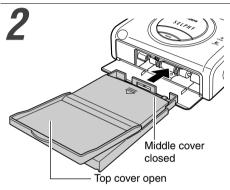


- · Please use specified paper types only.
- Do not insert more than 18 sheets in the paper cassette.
- Do not insert more than 12 sheets wide size paper (100  $\times$  200 mm (4  $\times$  8 in.)) in the paper cassette.
- Printed or fed paper is coated even when nothing is printed on the paper.
   Therefore, never reuse the printed or fed paper for printing. Reused paper may stick to the ink sheet, resulting in damage to the printer.
- Please also refer to the *Proper Handling of Paper Cassettes* and the *Proper Handling of Paper* sections of *Proper Usage and Handling* (p. 20).

### **Loading the Paper Cassette**



# Open the paper cassette compartment cover.



# Push the paper cassette all the way into the paper cassette slot.

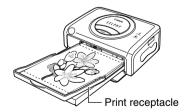
- Be sure the paper is set correctly before pushing the cassette in.
- Insert the paper cassette evenly so that it slides over the bottom of the slot entrance.



 Do not remove the paper cassette while feeding, printing, or ejection is in progress.



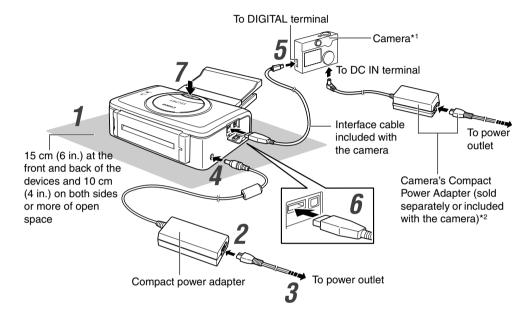
 The printer outputs the finished prints into the receptacle onto the top of the printer cassette (top of the middle cover or inside of the top cover). Be sure to close the middle cover and open the top cover so that output can proceed normally.



# Connecting a Power Source and the Camera to the Printer

Connect the camera to the printer using the cable (included with the camera) and turn the printer's power on.

For more detailed camera connection instructions, refer to your *Camera User Guide* or *Direct Print User Guide*.



<sup>\*1</sup> Canon cameras compatible with CP600, and non-Canon cameras compatible with *PictBridge* can also be connected.

The numbered steps in the following instructions refer to the numbers in the above illustration.



### Place the printer on a flat area.

 Be sure to leave about 15 cm (6 in.) of clearance around the paper-handling slot (at the rear) so that paper has sufficient room to jut out from the slot during printing.

# 2

Connect the supplied power cord to the supplied Compact Power Adapter CA-CP200.

<sup>\*2</sup> Please use the camera's compact power adapter or a fully charged battery pack (or charged batteries).

3

Insert the plug in a power outlet.



Connect the Compact Power Adapter cable to the printer.

5

Connect the interface cable to the camera.

• Use the interface cable that came with your camera.

6

Connect the interface cable to the printer.

• Insert the cable in the left port, with the 🗠 mark on the cable facing down.

7

Press the power button until the indicator goes on.

• The indicator lights green once the printer powers up.

### ■ Turning the Printer's Power Off

Press the power button until the indicator goes off.



- We recommend that you also connect the camera's compact power adapter (sold separately or included with the camera) when using the camera with your printer. If you wish to run the camera on battery power, be sure that batteries are fully charged.
- When connecting the cable, be sure that the connectors on the cable match up correctly with the connectors on the camera and printer.
- Use an easily accessible power outlet for the printer's power cord, so that you can unplug the printer cable quickly in the event of a problem.
- Please also refer to the Usage Location section of Proper Usage and Handling for information about printer usage location (p. 18).



 Some camera models do not come with a compact power adapter. For details, please see the System Map that came with your camera.

### **Printing**

This section explains the flow of printing operations with Canon cameras\*. For more details, refer to your *Camera User Guide* or *Direct Print User Guide*.

\* In other cases, please refer to the Printing with Non-Canon Digital Cameras (p. 65).

1



# Turn the camera's power on and display the images.

- Check that the (PictBridge) (Canon Direct Print) icon is displayed in the upper left corner of the LCD monitor.
- Some camera models automatically power up when the cable is connected to the printer. The icon then displays on the LCD monitor.

# **2** Display the images to be printed and press the SET or SELECT button.

If your camera has the □<sub>I</sub> (Print/Share) button, printing starts immediately after you press the □<sub>I</sub> button (Step 3 is not necessary).

3



The screen shot differs depending on the model of your camera.

# Select [Print] and press the SET or SELECT button.

- Printing starts. The camera returns to the playback screen once printing is successfully completed.
- The display window light changes color during printing in the following order: yellow → pink (magenta) → light blue (cyan) → white → blue.



### If $\overline{\Delta}$ or $\overline{\Delta}$ does not display in step 1, check the following:

- Is the cable correctly connected? (p. 29)
- Is the printer's power on? (p. 29)
- Is your camera's firmware compatible with this printer?
   → Check the Canon BeBit website or your regional Canon website.

### If printing does not start, check the following:

• Does the camera's LCD monitor display a message? (p. 42)

### ■ Printing on Wide Size (100 × 200 mm (4 × 8 in.)) Paper

The printing area may vary depending on the camera use.

The cards are printed as explained below.

If appears in step 1 on page 31 Printed on the whole card.



The upper and lower portions of an image are trimmed.

If  $\square$  appears in step 1 on page 31 Printed on the  $100 \times 150$  mm  $(4 \times 6 \text{ in.})$  portion of the card.



Nothing is printed on this portion so you can write your message with an oil-based pen.



 If appears in step 1 on page 31, select [Default] on the paper size setting screen.

### ■ Printing Images from a Mobile Phone

You can transmit and easily print out the images shot by a camera equipped mobile phone.

The mobile phone must have the following features.

- JPEG image recording capacity
- Infrared data communication (with an IrDA compliant infrared data communication port)

Refer to your mobile phone's manual when using infrared data communication.



### Shoot an image using your mobile phone.

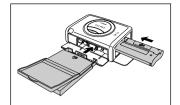
• Set the image type to JPEG.



# If any camera is connected to the printer, disconnect the camera.

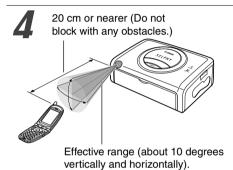
You can leave your computer connected to the printer.

3



# Load the paper cassette that matches the size of paper you want to print and the ink cassette.

- The printer enlarges or reduces the size of the image according to the paper size and sets the print direction to vertical or horizontal automatically. The upper, lower, left or right portion(s) of the printed image may be cut depending on the combination of the image size and paper size.
- When you print wide size paper (100 x 200 mm (4 x 8 in.)), the size of the printed image will be the same as the postcard size. You cannot do full-size borderless printing.



# Transmit an image from your mobile phone to the printer.

- Aim the mobile phone's infrared port at the printer's infrared data receiver and transmit the image data to the printer. See the illustration on the left for the transmittable distance. Note that the distance differs depending on the mobile phone model. Refer to your mobile phone's manual.
- The printer's indicator blinks green while receiving the data. If any error occurs the indicator lights green (returns to the original state). Check the message appearing on the mobile phone display if an error occurs.
- If the data transmission fails, move the mobile phone closer to the front of the printer's infrared data receiver and repeat the procedure.

5

### Printing starts after the data transmission is complete.



- E-mail and phone directories cannot be printed.
- Images downloaded from internet homepages or images originally downloaded from a URL and attached to e-mail cannot be printed. This restriction is for protecting mobile phone security.
- Some mobile phones have limited memory capacity for infrared data transmission and you may not be able to print the image in the best quality.
- The images in the memory card (such as an SD card or memory stick) of some mobile phones cannot be printed.
- Movie images cannot be printed.
- If the printer cannot recover from an error, such as a paper jam, turn off the printer and remove any paper from inside the printer. Turn it on, and repeat the procedure.



- Do not place any obstacle between the printer and the mobile phone.
- Avoid direct sunlight on the infrared data receiver. Direct sunlight may interfere
  with the communication with the mobile phone.
- Do not place the printer near a plasma display. Placing it near a plasma display may prevent the printer from communicating with the mobile phone.
- Do not interrupt the infrared data communication until printing completes. If the communication is interrupted, turn off the printer. Then, turn it on, and repeat the procedure.
- If you print L size, postcard size or wide size paper, the printed image may be coarser and grainier. In this case, printing on credit card size paper is recommended.
- If you transmit a large image, the transmission may take more than one minute.
- Do not do any printing operations from the camera or computer after the printer starts communicating with the mobile phone until printing is complete.
- The printer cannot communicate with the mobile phone until all other printing operations are complete.

### ■ When the Indicator Blinks

The indicator of the printer blinks if any error occurs during printing.

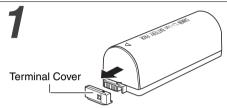
Indicator	Cause	Solution
Blinks green and red in turn.	No paper in the paper cassette.	Load paper into the cassette, printing resumes.
Blinks in the following order: green $\rightarrow$ red $\rightarrow$ red.	The ink cassette is out of ink.	Load a new ink cassette, printing resumes.
Blinks in the following order: green $\rightarrow$ red $\rightarrow$ red.	The paper and ink are from different sets.	Check the ink/paper sets. If you set them properly, printing will resume.
Blinks red.	An unusual error such as a paper jam has occurred.	Turn off the printer and turn it on again. Repeat the operations from the beginning.

### **Using the Battery Pack**

You can use the rechargeable battery pack (Battery Pack NB-CP2L) to print. The Battery Pack NB-CP1L (sold separately) cannot be used.

#### ■ Charging the Battery Pack

Attach the battery pack NB-CP2L to the printer to charge it.

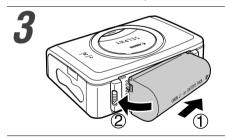


## Remove the battery pack's terminal cover.

• When the battery pack is not in use, always store it with its terminal cover on.

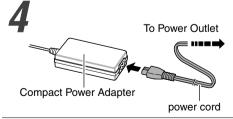


Press the battery cover lever down and remove the battery cover.

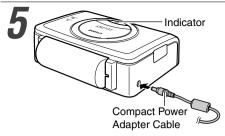


#### Install the battery pack.

- Slide the battery pack into place, in the direction of the arrow, and push it in until it clicks into place.
- To remove the battery pack, push the battery cover lever down and pull the battery pack out. Replace the battery cover afterwards.

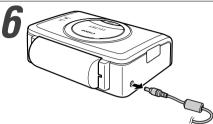


Attach the power cord to the compact power adapter CA-CP200 and plug it into a power outlet.



# Connect the compact power adapter cable to the printer.

 The indicator lights orange while charging and turns off once the battery pack is fully charged.



Disconnect the compact power adapter cable from the printer once charging is complete.



- If the power button is pressed and the printer's power turns on while charging the battery pack, charging will stop. Pressing the power button again will turn off the printer and charging will resume.
- Do not use the battery pack in products other than those recommended by Canon.
- Do not charge battery packs other than the battery pack NB-CP2L.
- Do not carry or store the battery pack with metal objects with sharp edges, such as paper clips and pins. Always put the terminal cover on the battery pack's terminal when carrying it or before storing it.
- Avoid dropping or subjecting the battery pack to severe impact.
- Do not apply heat or expose the battery pack to open flame.
- Do not cover the compact power adapter with anything, such as a tablecloth, cushion or blanket, when it is charging. Heat will build up internally and possibly lead to fire.
- Immediately flush water over parts of the body or clothing that come into contact
  with the inner contents of a battery if the outer casing incurs damage. If any of
  these substances should contact internal tissues, such as eyes or the mouth,
  immediately flush with water and seek medical assistance.



- When the battery pack is used to power the printer, the printer will automatically turn off if it is idle for 5 minutes or more.
- This is a lithium ion battery pack so there is no need to completely use or discharge it before recharging. It can be charged at any charge state.
- It takes approximately 150 minutes to bring a fully discharged battery pack to a full charge state (based on standard Canon testing criteria).
- Charge it within a temperature range of 5 to 40 °C (41 to 104 °F).
- The charge adapter may emit noises while charging. This is not a malfunction.
- Do not charge the battery pack for more than 24 continuous hours to avoid performance loss.
- When the printer is not in use, remove the battery pack, replace its terminal cover and store it in a cool place (30 °C/86 °F or less). Charge it before using it again.
- Even charged battery packs continue to discharge naturally. You are advised to charge the battery on the day of use, or one day before, to ensure a full charge.
- Since storing a fully charged battery pack for long periods of time (about 1 year) can shorten its lifecycle or affect performance, you are recommended to discharge the battery pack fully in the printer before storing it in a cool place (30 °C/86 °F or less). If you do not use the battery pack for long periods of time, charge it fully and discharge it fully in the printer at least once a year before returning it to storage.
- The printer consumes the battery charge when the power is on even when a function is not being used. To conserve the battery charge, be particularly attentive in turning the power off.
- Remove the battery pack when the printer is not in use. The battery pack
  continues to discharge a small amount when left in the printer even with the power
  turned off. This shortens the battery life.
- Although the battery pack's maximum operating range is 5 to 40 °C (41 to 104 °F), the optimal range is 10 to 30 °C (50 to 86 °F). At cold temperatures, such as those experienced on ski hills, performance will temporarily decline, reducing the usable time.
- If the usable time of a battery pack diminishes substantially even when fully charged, it should be replaced.

#### **■** Battery Status

If battery status is running down and the indicator of the printer blinks orange while the printer is connected to the camera, the camera's LCD monitor may display the following message.

Error Message	Solution
Recharge the printer battery	The battery pack's power is too low to operate the printer. Switch the battery pack for a fully charged one or recharge the battery pack.

#### **■** Battery Performance

Number of prints	Postcard size paper: Approximately 36 sheets
	L size paper: Approximately 36 sheets
	Card size paper: Approximately 72 sheets
	Wide size (100 × 200 mm (4 × 8 in.)) paper: Approximately 24 sheets

Test conditions: Normal temperature (23 °C/73 °F), Canon images, continuous print.

- \* The above data may vary according to the printing environment and the image to be printed.
- \* At low temperatures, the battery pack performance may diminish and the low battery icon may appear very rapidly.

## **Troubleshooting**

If the printer does not seem to be working properly, run through the checks below to see if you can identify and correct the problem. If you are not able to solve the problem, please call your dealer or contact a Canon Customer Support help desk for assistance.

Problem	Cause	Solution
The printer has no power.	The compact power adapter or power cord is not correctly connected.	Be sure that the compact power adapter and power cord are connected correctly. Be sure that the power cord is plugged into a standard power outlet.
The printer's indicator is blinking red.	There is a malfunction in the printer.	Turn the printer's power off and turn it on again.
The <b>⚠</b> ( <i>PictBridge</i> )/ <b>☒</b> ( <i>Canon Direct Print</i> ) icon does not display	The cable is not correctly connected.	Connect the cable correctly. (p. 29)
in the upper left corner of the LCD monitor.	The printer's power is off.	Turn the printer's power on. (p. 29)
	Your camera's firmware is incompatible with this printer.	Please check the Canon BeBit website or your regional Canon website.
	The printer is connected to a computer and printing is in progress.	Wait until the print outputted by the computer is complete.
The printer does not print.	The printer is not correctly connected to the camera.	Connect the cable correctly. (p. 29) If the connection is correct, the  or i icon will appear on the camera's LCD monitor.
	The camera's batteries are depleted.	Replace with fully charged batteries, or plug the camera into a power outlet (using the camera's optional compact power adapter).
	The ink cassette is not loaded correctly.	Load the ink cassette correctly. (p. 25)
	Too much slack in the ink cassette's ink sheet.	Take up the slack. (p. 25)
	The paper cassette is not pushed all the way in.	Load the paper cassette correctly. (p. 28)
	The printer has overheated.	Wait for the printer to cool down.
Printing stopped midway.	The printer is not correctly connected to the camera.	Connect the cable correctly. (p. 29)

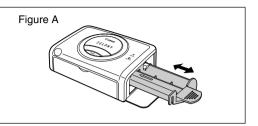
Problem	Cause	Solution
The printer's indicator lights red without the camera's LCD monitor displaying any error message.	There is a malfunction in the printer.	Remove the paper from the paper-handling slot and take up any slack in the ink sheet. Turn the printer's power off and turn it on again.
Print quality is not good.	You are not using the correct paper type.	Use the designated paper type.
	Paper is loaded with the wrong side up.	Load the paper correctly. (p. 26)
	The ink sheet or paper is dirty.	Use a clean ink sheet and clean paper.
	Condensation has formed inside the printer.	Wait for condensation to evaporate. (p. 19)
Printed images are distorted.	The printer is too close to a TV, video game machine, or other electromagnetic source.	Move the printer so that it is at least 1 meter (3.3 ft.) away from the electromagnetic source.
	The printer is too close to a stereo speaker, large motor, or other strong magnetic source.	Move the printer away from the strong magnetic source.
There is not enough ink left for the allotted sheets in the set.	You turned the printer's power on and off repeatedly.	Please avoid turning the printer's power on and off needlessly.
	You pulled on the ink sheet.	Do not pull on the ink sheet by force.
	You tore or bent the paper's perforated edges before printing.	Do not tear or bend the paper's perforated edges.
	You removed the ink cassette when paper run out while the printer was printing more than one sheet of paper.	Load paper into the paper cassette without removing the ink cassette.
Nothing happens when the	The printer has overheated.	Wait for the printer to cool down.
camera's △ or SET button is pressed.	Printing is in progress.	Wait for the printer to finish printing.
Frequent paper jams.	The paper cassette is overloaded.	Do not load more than 18 sheets of paper into the cassette. Do not insert more than 12 sheets of wide size paper (100 × 200 mm (4 × 8 in.)) in the paper cassette.
	The print output receptacle is too full.	Do not allow more than 9 sheets to accumulate in the receptacle.
	Paper is creased or curled.	Do not use paper that is creased or curled.

Problem	Cause	Solution
Faint stripes appear in the print.	printer.	Remove the dust inside the printer using the cleaner stick (refer to Figure A).

#### How to use the cleaner stick

Remove the ink cassette and insert the cleaner stick in the direction of the arrow and with the arrow on the cleaner stick facing up.

Push it in completely and slide it in and out of the printer 2 or 3 times.



## **Error Messages**

If a problem occurs while the printer is connected to the camera, the printer's indicator will light or blink red and the camera's LCD monitor may display one of the messages indicated below. If the camera is connected to a TV, the message will appear on the TV screen.

Depending on the camera model, some messages will not be displayed.

Error Message	Cause	Solution
No paper	Paper cassette is incorrectly installed.	Load the paper cassette correctly.
	No paper in the paper cassette.	Load paper into the cassette.
	Paper is not feeding correctly.	Take out the paper cassette, and then manually remove any paper remaining in the printer.
Paper Error	Paper is not loaded correctly in the paper cassette.	Load paper into the cassette correctly.
No Ink	No ink cassette in the printer.	Load an ink cassette.
	The ink cassette is out of ink.	Load a new ink cassette.
Incompatible paper size	Wrong paper size is loaded in the printer.	Use the designated paper size.
Ink Error or Ink cassette error	The ink cassette is not working correctly.	Remove the ink cassette from the printer, take up the slack in the ink sheet, and then reload the cassette. If this does not solve the problem, replace with a new ink cassette. If the ink cassette is stuck in the printer, contact a Canon Customer Support help desk for assistance.
Paper and ink do not match	The paper and ink are from different sets.	Check the ink/paper sets.
Paper Jam	Paper jammed during printing.	Turn the power off and turn it on again. If the printer fails to eject the paper, contact a Canon Customer Support help desk for assistance.
Paper has been changed	Paper was changed after the print menu was displayed.	Change back to the original paper size or change the print settings.
Recharge the printer battery	The printer's battery pack is depleted.	Change it with a fully charged battery pack or recharge the battery pack. You can also use the printer's compact power adapter.

Error Message	Cause	Solution
Communication error	Error in communication between printer and camera.	Turn the printer and camera power off and turn it on again. If the error message does not clear, contact a Canon Customer Support help desk for assistance.
Cannot print!	The image was taken with a different camera, recorded in a different type, or has been altered by a computer.	Check whether the image's size matches the camera's pixel capacity. If the size is not appropriate, resize the image and convert it as necessary to a JPEG image that the camera can display.
Could not print xx images	You have selected a number of images for DPOF printing, but some of these images cannot be printed because they were taken with a different camera, recorded in a different type, or have been altered by a computer (xx indicates the number of unprintable images from among those selected).	Check whether the image size matches the camera's pixel capacity. If sizes are not appropriate, resize the images and convert them as necessary to JPEG images that the camera can display.
Hardware Error	Error other than a paper or ink error.	Check whether or not an error other than a paper or ink error has occurred.
File Error	You tried to print an image that is not <i>PictBridge</i> compliant.	Some images that have been recorded with another camera or modified using a computer cannot be printed. Convert the images as necessary to JPEG images that the camera can display.

## **Specifications**

#### **■** Compact Photo Printer SELPHY CP600

#### ☐ General Specifications

Printer Type	Full-color direct digital printer		
Print Method	Dve-sublimation thermal transfer (with overcoating)		
Resolution Reproduction	300 × 300 dpi		
Gradation	256 gradations/color		
Ink	Dedicated ink cassette for e	ach paper size (Y/M/C/ove	rcoating)
Paper	L size (standard sheets) Credit card size (standard sl	Postcard size (standard sheets) L size (standard sheets) Credit card size (standard sheets, full-sized label and 8-label sticker) Wide size (100 × 200 mm (4 × 8 in.)) (standard sheets)	
Paper-Feed Method	Automatic feed from paper	cassette	
Paper-Eject Method	Sheets eject onto top of pap	er cassette	
Print Modes	Standard (1-screen) print (bordered or borderless) Multiple (8-screen) print (for use with labels)		
Print Sizes	Postcard size print	(borderless)	: 100.0 × 148.0 mm (3.9 × 5.8 in.)
		(bordered)	: 91.4 × 121.9 mm (3.6 × 4.8 in.)
	L size print	(borderless)	: 89.0 × 119.0 mm (3.5 × 4.7 in.)
		(bordered)	: 79.2 × 105.3 mm (3.1 × 4.2 in.)
	Credit card size print	(full-sized, borderless)	: 54.0 × 86.0 mm (2.1 × 3.4 in.)
		(full-sized, bordered)	: 50.0 × 66.7 mm (2.0 × 2.6 in.)
		(8 stickers per label)	: 22.0 × 17.3 mm (0.9 × 0.7 in.) (per sticker)
	Wide size (100 × 200 mm (4 × 8 in.)) print *1	(borderless)	: 100.0 × 200.0 mm (3.9 × 7.9 in.)
		(bordered)	: 91.4 × 121.9 mm (3.6 × 4.8 in.)
Print Speeds*2 (when a Canon camera is connected)	Postcard size print	(bordered/borderless)	Approx. 63 sec.
	L size print	(bordered/borderless)	Approx. 54 sec.
	Credit card size print	(full-sized, bordered/ borderless)	Approx. 34 sec.
		(8 stickers)	Approx. 34 sec.
	Wide size (100 $\times$ 200 mm (4 $\times$ 8 in.)) print		Approx. 78 sec.

<sup>\*1</sup> The printing area may vary depending on the camera use.

<sup>\*2</sup>The above printing speeds are applicable when Canon compact digital camera equipped with the DIGIC II is connected to the printer. Printing speeds may vary with other cameras.

Based on Canon's standard testing conditions. Variations may occur depending on printing.

#### □ Interface

Signal Transfer	Proprietary protocol for	r Canon cameras, PictBridge, IrDA	
Connection Method	Camera connection	Interface cable included with the camera	
	Computer connection	Commercially available USB cable Recommended printer cable Material: AWG 28 or upper-grade Type: Twisted-pair, sealed cable (compatible with high-speed mode) Length: max. 5.0 m (16.4 ft.)	
	Phone connection	Infrared data communication	

#### **□** Device Specifications

Operating Temperatures	5 – 40 °C (41 – 104 °F)
Operating Humidity	20% to 80% (when running)
Power Source	AC 100 – 240 V (50/60 Hz)
Power consumption	AC 60 W or less (4 W or less when idle)
Dimensions	178.0 (W) × 131.0 (D) × 58.5 (H) mm (7.0 × 5.2 × 2.3 in.)
Weight	Approx. 875 g (30.8 oz.) (excluding ink and paper cassettes)

#### **■** Compact Power Adapter CA-CP200

Input voltage	AC 100-240 V (50/60 Hz) 1.5 A (100 V) – 0.75 A (240 V)
Rated output	DC 24 V, 2.2 A
Operating temperatures	0 – 45 °C (32 – 113 °F)
Dimensions	122.0 × 60.0 × 30.5 mm (4.8 × 2.4 × 1.2 in.) (excluding cable)
Weight	Approx. 310 g (10.9 oz.)

### ■ Battery Pack NB-CP2L

Туре	Lithium ion battery
Nominal voltage	DC 22.2 V
Nominal capacity	1200 mAh
Charge cycles	Approx. 300
Operating temperatures	5 – 40 °C (41 – 104 °F)
Dimensions	110.0 × 40.7 × 37.5 mm (4.3 × 1.6 × 1.5 in.)
Weight	Approx. 230 g (8.1 oz.)

The specifications and appearance are subject to change without notice.

## **Connecting the Printer to a Computer and Printing**

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## **System Requirements**

Please install the software on a computer meeting the following minimum requirements.

#### **■** Windows

OS	Windows 98 SE (Second Edition) Windows Me Windows 2000 Service Pack 4 Windows XP (Including Service Pack 1 and Service Pack 2)
Computer Model	The above OS should be pre-installed on computers with built-in USB ports.
CPU	Pentium 500 MHz or higher processor
RAM	Windows 98 SE/Windows Me: 128 MB or more Windows 2000/Windows XP: 256 MB or more
Interface	USB
Free Hard Disk Space	Canon Utilities ZoomBrowser EX: 250 MB or more (including the PhotoRecord printing program) PhotoStitch: 40 MB or more Canon SELPHY CP600 Printer Driver: 3 MB or more (the amount of free space required for installation)
Display	1,024 × 768 pixels/High Color (16 bit) or better

#### ■ Macintosh

os	Mac OS X (v10.1.5 – v10.3)
Computer Model	The above OS should be pre-installed on computers with built-in USB ports.
CPU	PowerPC G3/G4/G5
RAM	256 MB or more
Interface	USB
Free Hard Disk Space	Canon Utilities ImageBrowser: 200 MB or more PhotoStitch: 40 MB or more Canon SELPHY CP600 Printer Driver: 3.8 MB or more (the amount of free space required for installation)
Display	1,024 × 768 pixels/32,000 colors or better

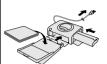


- A CD-ROM drive is required to install the software.
- Even when system requirements are met, not all computer functions can be guaranteed.
- All procedures performed with a connection to a USB 2.0 compliant board are not guaranteed.
- Macintosh software cannot be used on disks formatted in the UFS (Unix File System) format.

### **Printing Operations Overview**

Follow the steps outlined below to prepare the printer and install the necessary software to enable printing and layout of images with a computer.

#### Prepare the printer.



Load the paper and ink cassette into the printer.



See this guide. (p. 25 – p. 30)



## Install the software and the printer driver onto the computer.



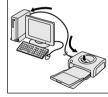
Place the supplied CP Printer Solution Disk in the computer's CD-ROM drive and install the necessary software and the printer driver.



See this guide. Windows → p. 50 Macintosh → p. 54



#### Connect the printer to the computer.



Connect the printer to the computer using a commercially available USB cable and turn the printer power on.



See this guide. (p. 58 – p. 59)



#### Print the image.



You can use the software you have installed to print images in a variety of layouts.





See the *Printer Software Guide*\* (PDF).

\* The *Printer Software Guide* will automatically be installed to your computer together with the installation of the software. (p. 60)



 Please refer to the Specifications on page 44 for detailed information on USB cables.

### Installing the Software and the Printer Driver

The CP Printer Solution Disk contains software that your computer will require for printing. Install the software and the printer driver according to the following steps.

#### ■ Windows



- Be sure to install the software and the printer driver before connecting the printer to the computer.
- With Windows XP or Windows 2000, be sure to log on with Administrator privileges (computer system administrator) when installing the software.



 The instructions in this section are intended for Windows XP. If you are using another version of Windows, actual screen contents and procedures may differ slightly from those indicated here.



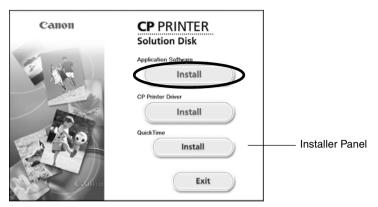
#### Close any programs that are running.

## 2

#### Place the CP Printer Solution Disk in the CD-ROM drive.

- The installer panel automatically appears.
   If the installer panel does not automatically appear, use the following procedure to start it.
  - For Windows XP, click the [Start] button and select [My Computer], double-click the CD-ROM icon in the next window.
  - For Windows 98 SE/Windows Me/Windows 2000, double-click the [My Computer] icon on the desktop, and double-click the CD-ROM icon in the next window.

# Click the Application Software [Install] button and click [Next].



- Select [Easy Installation] as the setup type and click [Next].

   Select [Custom Installation] to select programs for individual installation.
- Click [Yes] if you consent to all the conditions of the software license agreement.
- Review the installation settings and click [Next].

   Follow the screen messages to proceed.
- When a dialog box appears instructing that the installation is complete, select [Yes, I want to restart my computer now.] and click [Finish].



#### Click the CP Printer Driver [Install] button.



If the installer panel does not automatically appear, use the following procedure to

- For Windows XP, click the [Start] button and select [My Computer], double-click the CD-ROM icon in the next window.
- For Windows 98 SE/Windows Me/Windows 2000, double-click the [My Computer] icon on the desktop, and double-click the CD-ROM icon in the next window.



#### Click the printer you are using and click [Next].

Click [Yes] if you consent to all the conditions of the software license agreement.

The installer starts.

# 11 When the screen below appears, connect the printer to the computer with a commercially available USB cable and turn the printer's power on.



- Refer to Connecting the Printer to Your Computer (p. 58) on how to connect.
- Follow the screen messages to proceed.
- 12 When a dialog box appears instructing that the installation is complete, click [Finish].
  - Restart your computer when a dialog box appears instructing you to do so.
- When the computer desktop displays, remove the CP Printer Solution Disk from the CD-ROM drive.

#### ■ Macintosh



 Be sure to install the software and the printer driver before connecting the printer to the computer.



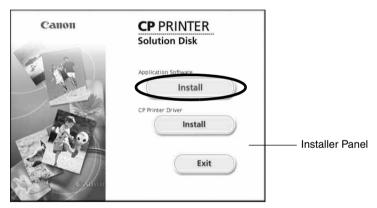
The instructions in this section are intended for Mac OS X (v10.3). If you are using another version of Mac OS, actual screen contents and procedures may differ slightly from those indicated here.

Quit any programs that are running.

Place the CP Printer Solution Disk in the CD-ROM drive, and double-click the [Canon CP Printer Installer] icon in the CD-ROM.

• The installer panel automatically appears.

Click the Application Software [Install] button.





Select [Easy Installation] and then click [Next].

Select [Custom Installation] to select programs for individual installation.

Click [Agree] if you consent to all the conditions of the software license agreement.



#### Review the installation settings and click [Next].

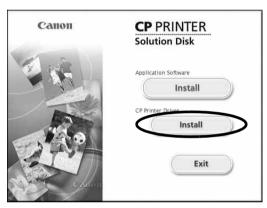
• Follow the screen messages to proceed.



When a dialog box appears instructing that the installation is complete, click [OK].

Next, install the printer driver to your computer.

#### Click the CP Printer Driver [Install] button.



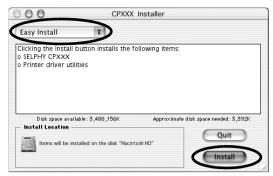
Click the printer you are using.

Click [Agree] if you consent to all the conditions of the software license agreement software license agreement.

The installer starts.

11

Select [Easy Install], and then click the [Install] button.



- · Follow the screen messages to proceed.
- Restart your computer when a dialog box appears instructing you to do so.
- 12 When the computer desktop displays, remove the CP Printer Solution Disk from the CD-ROM drive.

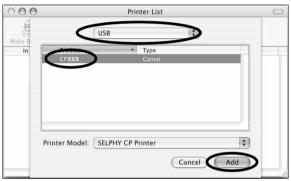
Next, register your printer on the Printer List.

- Connect the printer to the computer with a commercially available USB cable and turn the printer's power on.
  - For directions on connecting the printer, see Connecting the Printer to Your Computer (p. 58).
- **14** Double-click the hard disk icon where Mac OS X is installed.
- 15 Double-click the [Printer Setup Utility] or [Print Center] icon in [Applications] [Utilities] folder.
  - The [Printer List] window appears.

16 Click the [Add] or [Add Printer] button.



**17** Select [USB], select the printer name, and then click the [Add] button.



18 Close the window by clicking in the upper left-hand corner.

### **Connecting the Printer to Your Computer**

#### ■ Notes about connection

In using the USB cable, be sure to connect the printer directly to your computer.

If you connect the USB cable via a USB hub, the printer may not function properly.

Do not use other USB devices (with the exception of a USB mouse or keyboard) with the printer. The printer may not function properly.

Disconnect the other USB devices from your computer and then reconnect

Disconnect the other USB devices from your computer and then reconnect the printer.

Do not connect two or more direct print compatible printers (all CP series printers) to the same computer.

The printers may not function properly.

For Windows, when connecting the printer to your computer, we recommend that you connect it to the same USB port you used to install the printer driver.

If you connect the printer to a different USB port, Windows may create a copy of the printer driver. This depends on your Windows version and the printer driver, and does not affect the operation of the printer.

To delete a copy of the printer driver, proceed as follows:

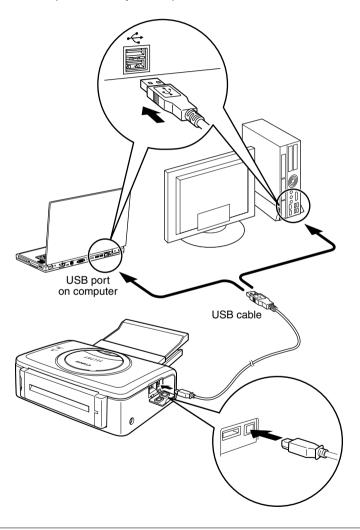
- 1. Disconnect the USB cable from your computer.
- 2. Delete the copy of the printer driver as follows (do not use the uninstaller.)
  - (1) For Windows XP, click the [Start] button and select [Control Panel], [Printers and Other Hardware], and [Printers and Faxes].
    - For Windows 98 SE/Windows Me/Windows 2000, click the [Start] button and select [Settings], and [Printers].
  - (2) Right-click the copy of the printer driver and then select [Delete] on the short-cut menu.
- 3. Restart your computer. Connect the printer to the USB port you used to install the printer driver.



- Do not put your computer into the standby mode (or sleep mode) while the printer is connected to a USB port.
- If you accidentally do so, do not disconnect the USB cable from your computer
  while it is in the standby mode; instead, leaving the USB cable connected, first
  return your computer to its normal mode. If you remove the USB cable while your
  computer is in the standby mode, your computer may not be able to return to its
  normal mode. For details on your computer's standby mode, refer to the
  documentation provided with your computer.

# Connect one end of a commercially available USB cable (sold separately) to the USB port on the printer, and the other end to a USB port on your computer.

- There is no need to turn off the printer or your computer.
- When connecting the printer to your computer, make sure the connectors on the ends of the USB cable match the ports on the printer and your computer.
- For the location and direction of your computer's USB port, refer to the documentation provided with your computer.





 When disconnecting the USB cable, you do not need to turn off the printer or your computer.

### **Viewing the PDF Manuals**



 Adobe Reader or Adobe Acrobat Reader must be installed to view the PDF Manuals. If this software is not installed in your computer, access the following web site and download the software.

http://www.adobe.com/products/acrobat/readstep2.html

#### ■ Printer Software Guide



Install the software from the CP Printer Solution Disk. (Windows  $\rightarrow$  p. 50, Macintosh  $\rightarrow$  p. 54)

• The *Printer Software Guide* will automatically be installed to your computer, and the [CP Printer Guide] icon appears on the desktop.

2

#### Double-click T [CP Printer Guide].

• Printer Software Guide will be displayed.





• If you need the Printer Software Guide in a different language:

Windows/Macintosh: Double-click the desired language folder in the [Readme] folder on the CD-ROM, then double-click [CP Printer User Guide.pdf].

#### ■ ZoomBrowser EX Software User Guide/ ImageBrowser Software User Guide

To view the *ZoomBrowser EX Software User Guide* (Windows) and the *ImageBrowser Software User Guide* (Macintosh), access the following site and download.

http://web.canon.jp/Imaging/information-e.html

### **Uninstalling the Software**

This section describes how to uninstall the software.



 Uninstall the software when it is no longer needed, or if a problem occurs and uninstalling becomes necessary. Note that if you uninstall the software, you will not be able to use it anymore.

#### ■ Windows

The instructions in this section are intended for uninstallation of ZoomBrowser EX.

1

Click the [Start] button and select [Programs] or [All Programs], [Canon Utilities], [ZoomBrowser EX], and [ZoomBrowser EX Uninstall].



· Uninstallation begins and ZoomBrowser EX is removed.



- You can use the same procedure to uninstall PhotoStitch.
- To uninstall PhotoRecord, click the [Start] button and select [Programs] or [All Programs], [Canon PhotoRecord], and [PhotoRecord Uninstall].

#### ■ Macintosh

Uninstall the programs by dragging the application's folder (the folder in which it was installed) into the Trash, and then empty the Trash.



 Please be careful not to accidentally delete any folders with downloaded images that may be contained within the application folder.

### **Uninstalling the Printer Driver**

This section describes how to uninstall the printer driver.



 Uninstall the printer driver if it is no longer needed, or if a problem occurs and uninstalling becomes necessary. Note that if you uninstall the printer driver, you will no longer be able to use the printer to print.

Be sure to follow the procedures described in this section to uninstall the printer.

#### ■ Windows

1

Click the [Start] and select [Programs] or [All Programs], [Canon SELPHY CPXXX], [Uninstall].



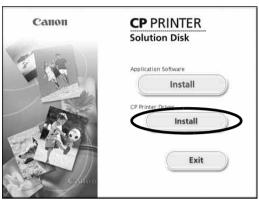
2

Select the printer you will uninstall and click [Next].

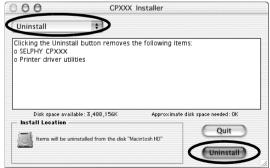
• Follow the screen messages to proceed.

#### ■ Macintosh

- Place the CP Printer Solution Disk in the CD-ROM drive, and double-click the [Canon CP Printer Installer] icon.
  - The installer panel appears.
- Click the CP Printer Driver [Install] button.



- Click the printer you wish to uninstall.
- Click [Agree] if you consent to all the conditions of the software license agreement.
- Select [Uninstall], and then click the [Uninstall] button.



Follow the screen messages to proceed.

6

When the uninstallation is complete, click [Quit], and then remove the CP Printer Solution Disk from the CD-ROM drive.

Next, delete the printer from the Printer List.

- 7
- Double-click the hard disk icon where Mac OS X is installed.
- 8
- Double-click the [Printer Setup Utility] or [Print Center] icon in [Applications] [Utilities] folder.
- The [Printer List] window appears.
- 9

Select the printer you uninstalled, and then click the [Delete] button.



10

Close the window by clicking in the upper left-hand corner.

### **Printing with Non-Canon Digital Cameras**

Since the CP600 printers support the direct print *PictBridge*\* standard, you can connect *PictBridge* compliant non-Canon digital cameras to easily print high image quality photos.

\* PictBridge: PictBridge is an industry standard for direct printing that allows you to print images without using a computer by directly connecting a digital camera or digital camcorder (hereafter "camera") to a printer, regardless of their brands and models.

#### ■ Before Using the Printer

Please read carefully the user guide that came with your camera and make sure that:

- The camera is PictBridge compliant.
- You are using the USB cable for the camera/computer connection to connect the printer to the camera. (This cable may be included with the camera)
- You set the print settings with the camera. For details, refer to the camera's user guide.

#### **■** Connecting the Camera

Insert one end of the USB cable used for the camera/computer connection in the printer's direct print port (see p. 29) and insert the other end in the camera's terminal. (For details, refer to the camera's user guide)

- The printer's indicator blinks green several times once the printer and camera are correctly connected. The indicator lights steadily green once it is ready to print.
- If a problem occurs during a connection or during printing, the printer's indicator lights or blinks red. If this happens, the error message that appears on the camera's LCD monitor may differ according to your camera model.



 Printing speed may differ according to your camera model and the image's number of recorded pixels. (The value written on page 44 is a printing speed obtained when printing with a Canon camera.)

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