Canon

Connecting to a printer and printing via Wi-Fi

PowerShot G1X MarkII, PowerShot SX600 HS, PowerShot N100,
PowerShot SX700 HS, PowerShot ELPH 340 HS

You can connect your camera to a printer and print using Wi-Fi.

When establishing a wireless connection with a printer, you can either use the camera as an access point (Camera Access Point Mode) or use another access point.

IMPORTANT

- This camera requires a PrintBridge-compatible printer (supporting DPS over IP) for printing via Wi-Fi.
- The position and shape of the operation buttons, screens displayed, and setting items may differ according to the model you use.

NOTE

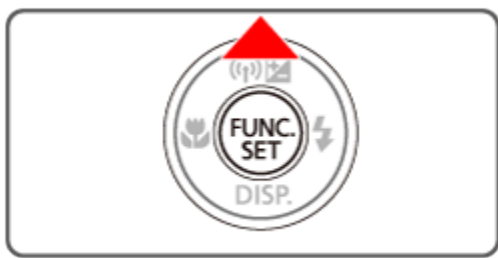- Follow these instructions when using the camera as an access point.

To connect using another access point, please refer to **Sending images to a computer (Wi-Fi function)**

Connecting your camera and printer via Wi-Fi

Register the printer you want to connect to using Wi-Fi.

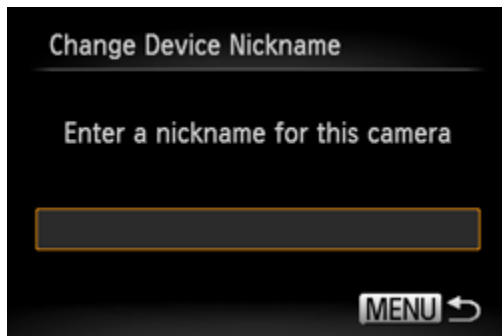1. Press the <Playback> (▶) button to turn the camera on.

2. Press the [(ʼ)] button.

NOTE

When making the settings for a wireless LAN for the first time, a screen will appear for you to register a nickname for the camera.

This nickname will be displayed on the screen of target devices when connecting to other devices via wireless LAN.

- Press the <FUNC./SET> (⊞) button to access the keyboard, and use it to enter a nickname for the camera.

3. Press the <▲><▼><◀><▶> buttons, to choose [🖺], and then press the <FUNC./SET> (⊞) button.

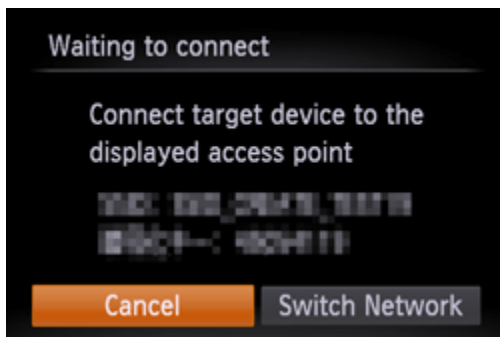

4. Press the <▲><▼>buttons to choose [Add a Device], and then press the <FUNC./SET> (⊞) button.

NOTE

- Once a printer is added, the printer name will be displayed on the screen in step 4. To connect to a printer again, simply choose the printer name from the list.
- Once you have connected to devices via Wi-Fi, recent destinations willbe listed first when you access the Wi-Fi menu by pressing the < ▲ >button. You can easily connect again by pressing the < ▲ >< ▼ > buttons to choose the device name. To add a new device, display the device selection screen by pressing the < ◀ >< ▶ > buttons, and then configure the setting. If you prefer not to display recent target devices, press the < MENU > button, and on the [❦T] tab, choose [Wi-Fi Settings] > [Target History] > [Off].
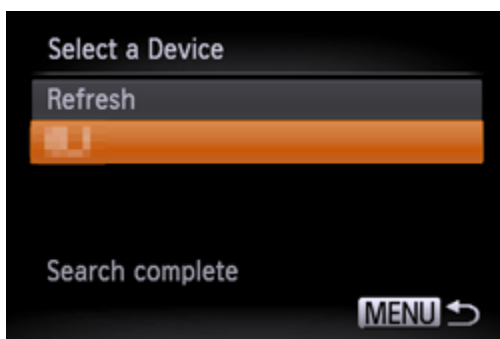
5. Choose the displayed SSID (network name) from the printer's Wi-Fi setting menu.

6. Once the printer is ready for the connection, the printers name will be displayed on the camera.

Press the <FUNC./SET> (🔘) button.
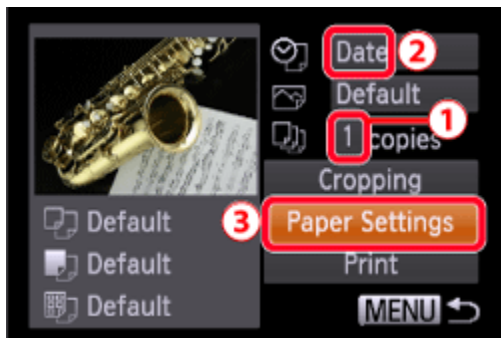
- The printer is added and the printing screen appears.

Printing Images

7. Press the <◀><▶> buttons to choose an image.

8. After pressing the <FUNC./SET> (⊕) button, press the <▲><▼> buttons to choose [🖶] and press the <FUNC./SET> (⊕) button again to access the print screen.

9. The screen for specifying the print settings appears.

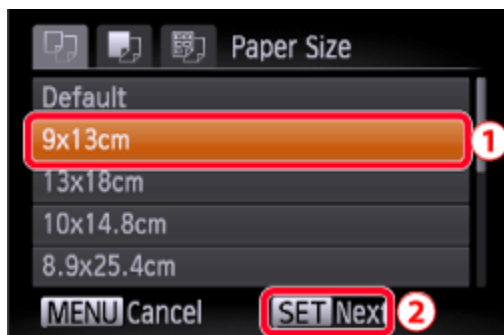①Press the <◀><▶> buttons to choose the number of prints.

If you want to print the shooting date, press the ②<◀><▶> buttons to set the date.
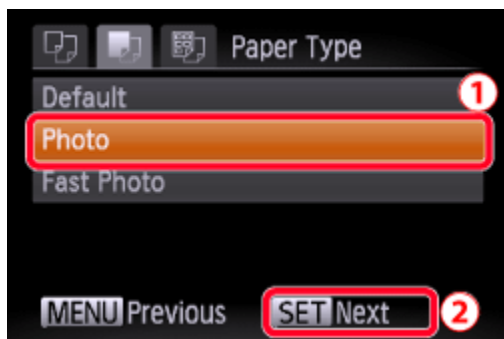
Then, choose ③[Paper Settings].

10. The screen for setting the paper size appears.

①Press the <▲><▼> buttons to choose the paper size, and then press the ②<FUNC./SET> (⊞) button.

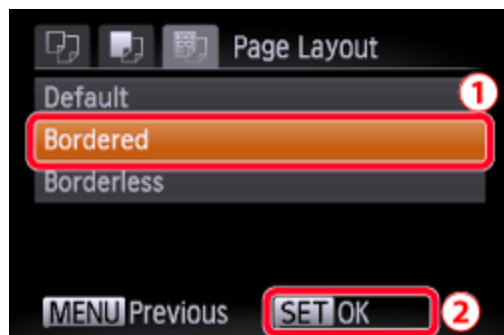([9x13cm] has been selected in the example image above.)

11. The screen for setting the paper type appears.

①Press the <▲><▼> buttons to choose the paper type, and then press the ②<FUNC./SET> (⊞) button.

([Photo] has been selected in the example image above.)

12. The layout (border) settings screen appears.

①Press the <▲><▼> buttons to choose a layout, and then press the ②<FUNC./SET> (⌨) button.

([Bordered] has been selected in the example image above.)

13. The camera returns to the print setting screen.

①Make sure that the settings are correct.

②Press the <FUNC./SET> (⌨) with [Print] selected to begin printing.