



## Easy Connection to a Wi-Fi Printer

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You can directly print images by connecting the camera with a wireless LAN compatible printer supporting PictBridge (Wireless LAN) via a wireless LAN.

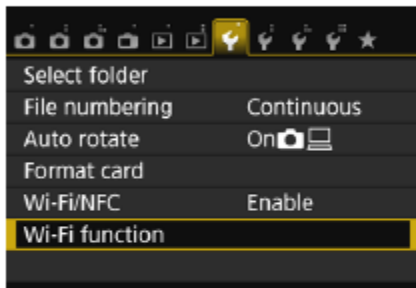


When in <img alt="Camera icon" data-bbox="318 725 338 745"/> or <img alt="Flash icon" data-bbox="395 725 415 745"/> mode, or when Multi Shot Noise Reduction is set, the camera cannot be connected to a printer.

## Using Camera Access Point Mode to Establish a Connection

The camera and a printer can be directly connected via a wireless LAN. Because the camera acts as an access point, no other access point is necessary, so you can print images easily.

To establish a connection, operations on the printer are required. For details, refer to the printer's instruction manual.



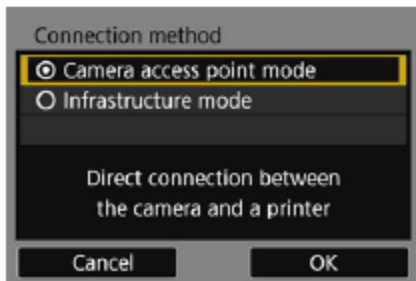
### 1 Select [Wi-Fi function].

- Under the [**1**] tab, set [Wi-Fi/NFC] to [Enable], then select [Wi-Fi function].



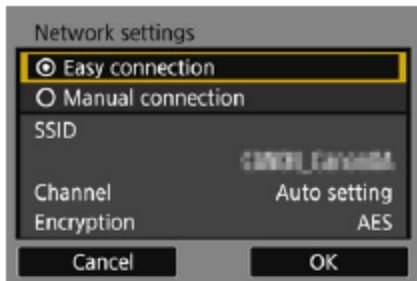
### 2 Select [**2**].

- Select [**2**] (Print from Wi-Fi printer) and press <SET>.
- ▶ The camera's <(P)> lamp will blink.



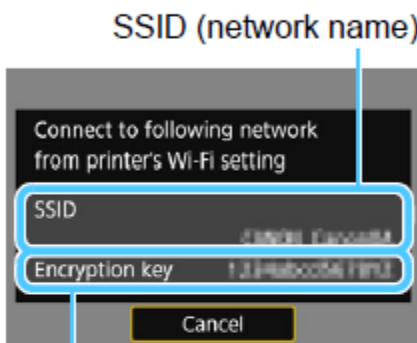
### 3 Select [Camera access point mode].

- Press the <▲> <▼> keys to select [Camera access point mode], then press <SET>.
- Select [OK] and press <SET> to go to the next screen.



#### 4 Select [Easy connection].

- Press the <▲> <▼> keys to select [Easy connection], then press <SET>.
- Select [OK] and press <SET> to go to the next screen.
- For manual connection, see page 158.



SSID (network name)

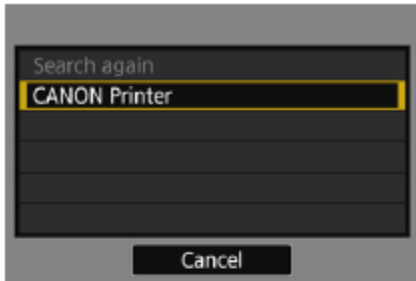
#### 5 Set the printer's Wi-Fi settings to connect to the camera.

- On the Wi-Fi settings menu of the printer to be used, select the SSID (network name) displayed on the camera's LCD monitor.
- For the password, enter the encryption key displayed on the camera's LCD monitor.

Encryption key (password)



When connected by selecting [Easy connection] in camera access point mode, “\_Canon0A” is appended to the SSID of the camera.



## 6 Select the printer to connect to.

- When a list of detected printers is displayed, select the printer to connect to and press <SET>.
- ▶ Some printers may make a beeping sound.
- When 16 or more printers are detected or search takes over 3 minutes, you can select [**Search again**].
- ▶ When a connection is established, the settings are saved and an image on the card is displayed.
- ▶ The camera's <(P)> lamp will light up in blue.



## 7 Select the images to be printed.

- Select and print images on the camera (p.57).

The settings for communicating with a printer are now complete.

# Printing

## Printing Images Individually

Select and print images individually.



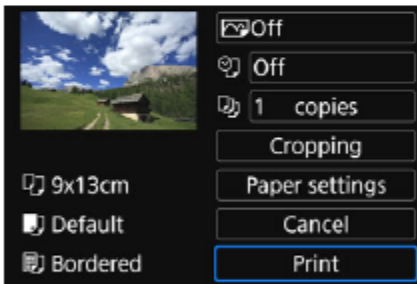
### 1 Select an image to print.

- Press the <◀> <▶> keys to select an image to print, then press <SET>.
- By pressing the <📄🔍> button, you can switch to the index display and select an image.



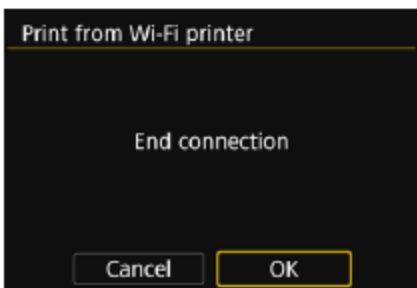
### 2 Select [Print image].

- Press the <◀> <▶> keys to select [Print image], then press <SET>.
- ▶ The print setting screen will appear.



### 3 Start printing.

- For the setting procedures, refer to "Printing Images" in the Camera Instruction Manual.
- ▶ When printing is completed, the screen for step 1 will reappear. To print another image, repeat steps 1 to 3.



### 4 Terminate the connection.

- Press the <MENU> button to display the confirmation dialog. Press the <▶> key to select [OK], then press <SET> to terminate the connection.
- ▶ The [Wi-Fi function] screen will reappear.

## Printing by Specifying the Options

Print by specifying the printing options.

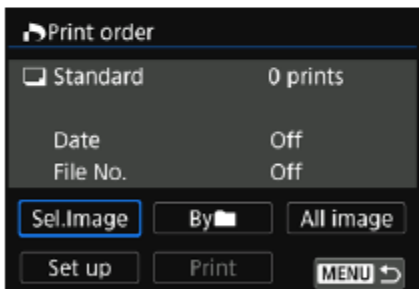


1 Press <SET>.



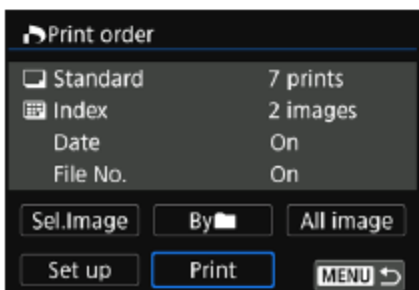
2 Select [Print order].

- Press the <◀> <▶> keys to select [Print order], then press <SET>.
- ▶ The [Print order] screen will appear.



3 Set the printing options.

- For the setting procedures, refer to "Printing Images" in the Camera Instruction Manual.



4 Start printing.

- Select [Print] and press <SET>.
- Follow the procedures displayed to perform printing.
- ▶ When printing is complete, the [Print order] screen will reappear.



## 5 Terminate the connection.

- Press the <MENU> button to return to the screen in step 1.
- Press the <MENU> button again to display the confirmation dialog. Press the <▶> key to select [OK], then press <SET> to terminate the connection.
- ▶ The [Wi-Fi function] screen will reappear.



- While connected, a picture cannot be taken even if the camera's shutter button is pressed.
- When sending a large number of images or large files (total size), make sure that the battery is adequately charged so it does not run out during the process.
- Movies cannot be printed.

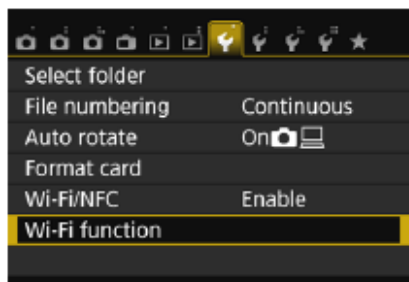


- You can also print RAW images taken with this camera.
- The camera's <(P)> lamp will blink rapidly when an image is being sent.



## Reconnecting

The camera can reconnect to a printer for which connection settings have been registered.



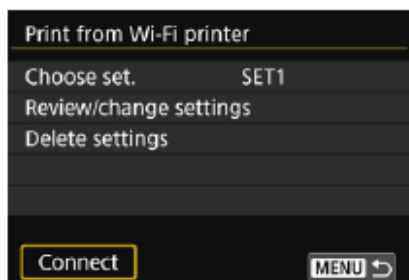
### 1 Select [Wi-Fi function].

- Under the [**1**] tab, set [**Wi-Fi/NFC**] to [**Enable**], then select [**Wi-Fi function**].



### 2 Select [**Printer icon**].

- Select [**Printer icon**] (Print from Wi-Fi printer) and press < **SET** >.



### 3 Establish a connection.

- Select [**Connect**] and press < **SET** >.
- On the confirmation dialog, select [**OK**].
- ▶ The camera will reconnect to the printer.
- When settings for multiple connection destinations are registered, select [**Choose set.**], select the connection destination, then connect to the destination.
- If the printer's connection destination has been changed, restore the setting to connect to the camera before performing this operation.



- If you do not know the SSID of the camera when reconnecting, select [**Review/change settings**] in step 3 to check it (p.135).
- When connected by selecting [**Easy connection**] in camera access point mode, “\_Canon0A” is appended to the SSID of the camera.