



Connecting the Camera to a Smartphone Using Camera Access Point Mode

Easy Connection to a Smartphone

Connecting the camera to a smartphone enables you to do the following:

- View or manage images stored in the camera with the smartphone.
- Receive images stored in the camera with the smartphone.
- Operate the camera with the smartphone and take a picture.

Preparation

Install Camera Connect on a Smartphone

To communicate with a smartphone, the dedicated smartphone application Camera Connect (free of charge) is necessary.

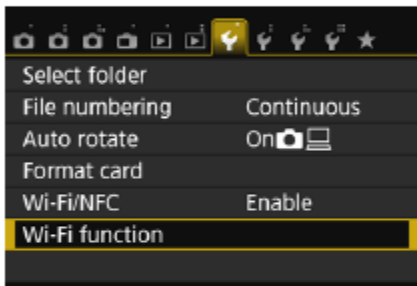
- Camera Connect can be downloaded from the App Store or Google Play. Install Camera Connect on the smartphone and then perform the procedures to establish the connection.
- To use Camera Connect, a smartphone on which iOS or Android installed is necessary. For information on supported operating systems, refer to the download site of Camera Connect.
- When an NFC-enabled smartphone on which Camera Connect is not installed is touched to the camera, the download screen of Camera Connect will be displayed on the smartphone.
- Interface or functions of Camera Connect are subject to change, for application improvement or update. In such a case, features of Camera Connect may differ from sample screens or operation instructions in this manual.

Using Camera Access Point Mode to Establish a Connection

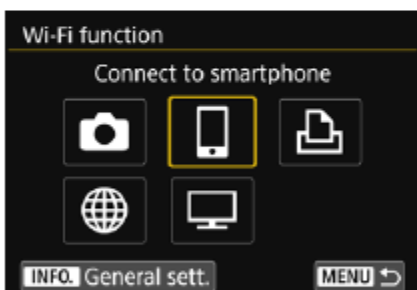
Smartphones that are not NFC-enabled can be connected in camera access point mode.

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

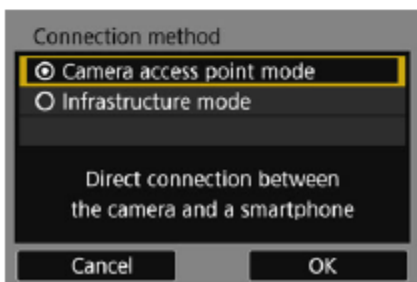
Operation on the Camera-1



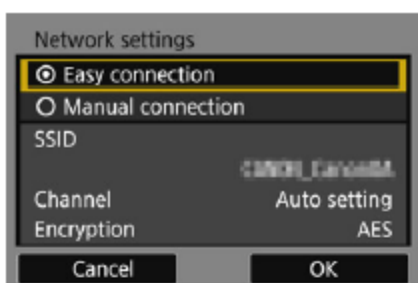
- 1 **Select [Wi-Fi function].**
 - Under the [**1**] tab, set [**Wi-Fi/NFC**] to [**Enable**], then select [**Wi-Fi function**].



- 2 **Select [**Smartphone**].**
 - Select [**Smartphone**] (Connect to smartphone) and press <SET>.
 - ▶ The camera's <(1)> 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.

Operation on the Smartphone-1

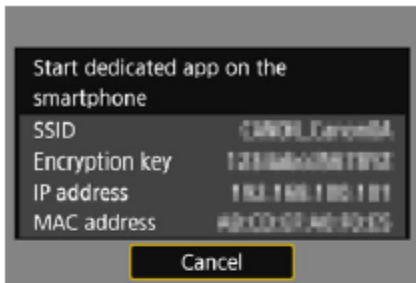


5 Operate the smartphone and connect it to the camera.

- Activate the smartphone's Wi-Fi function, then 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.

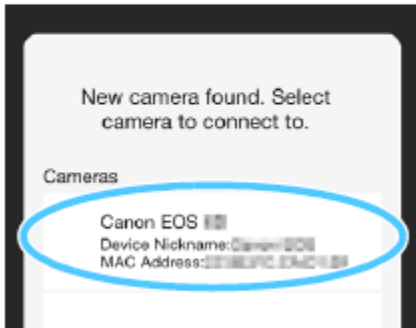


When connected by selecting [Easy connection] in camera access point mode, “_Canon0A” is appended to the SSID of the camera.



6 Start Camera Connect on the smartphone.

- When the smartphone's Wi-Fi settings are completed, start Camera Connect.



7 Select the camera to connect to on the smartphone.

- Select and touch the camera to connect to from [Cameras] on Camera Connect to establish a connection.
- ▶ When the operation on the camera is completed in step 8 on the next page, the Camera Connect Main window will appear.

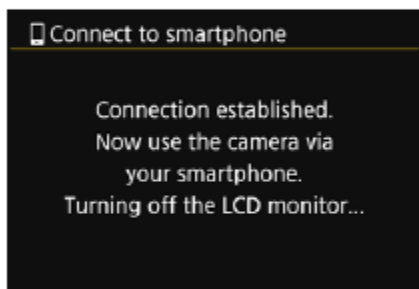
Operation on the Camera-2



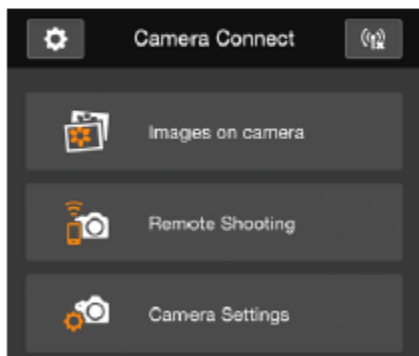
The device name set on Camera Connect

8 Connect to the camera.

- When a connection is established, the screen on the left will appear on the camera's LCD monitor.
- To specify viewable images, press the <INFO.> button. See step 5 on page 90 to set them.
- Press the <▶> key to select [OK], then press <SET>.
- ▶ The camera's <(P)> lamp will light up in blue.
- ▶ After a message is displayed, the camera's LCD monitor will turn off.



Operation on the Smartphone-2



9 Operate the camera using Camera Connect.

- Perform further operations using Camera Connect. For the operation procedure, see page 35.

The settings for communicating with a smartphone are now complete.



- To register multiple connection settings, see page 92.
- You can check or change the device name on the setting screen of Camera Connect.