

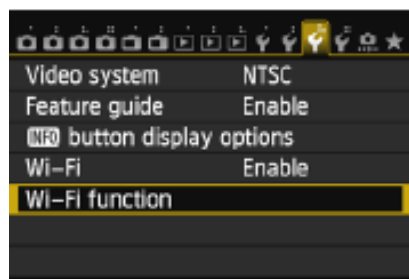


Connecting to a Smartphone Using a Direct Connection

The camera and smartphone 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 establish communications easily even when you are out.

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



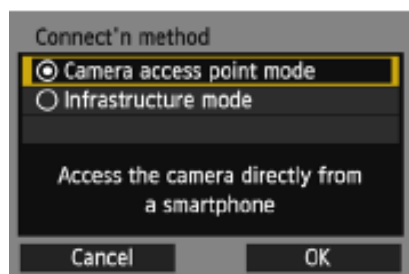
1 Select [Wi-Fi function].

- Under the [F3] tab, set [Wi-Fi] to [Enable], then select [Wi-Fi function].



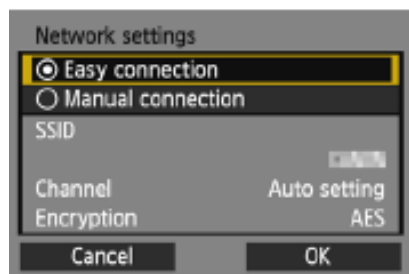
2 Select [☐].

- Select [☐] (Connect to smartphone) and press <SET>.



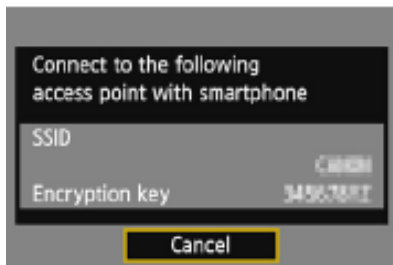
3 Select [Camera access point mode].

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



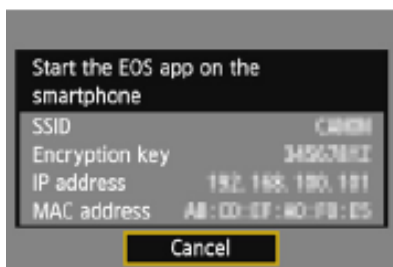
4 Select [Easy connection].

- Press the <▲▼> key to select [Easy connection], then press <SET>.
- Select [OK] and press <SET> to go to the next screen.
- For manual connection, see page 36.



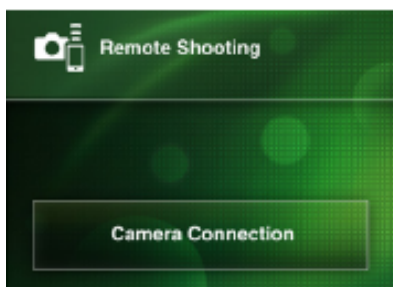
5 Connect the smartphone to the camera.

- On the Wi-Fi settings menu of the smartphone, 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.
- ▶ The next screen may be automatically displayed even when the operation on the smartphone is not completed.



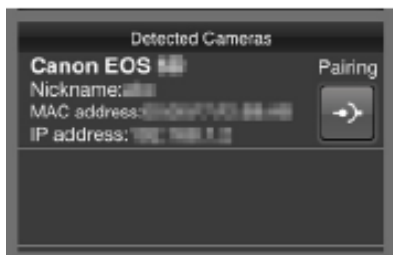
6 Start EOS Remote on the smartphone.

- When the Wi-Fi settings are completed, start EOS Remote on the smartphone.



7 Select [Camera Connection] on the smartphone.

- Select [Camera Connection] on EOS Remote.



8 Select the target camera on the smartphone.

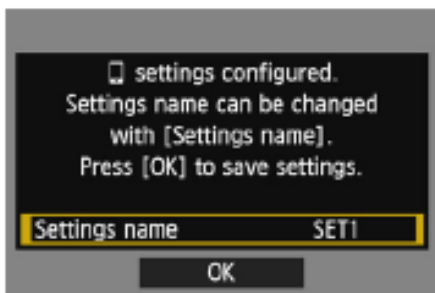
- Select the camera to connect to from the [Detected Cameras] on EOS Remote.
- ▶ Pairing starts.



A character other than in ASCII format is displayed as □.

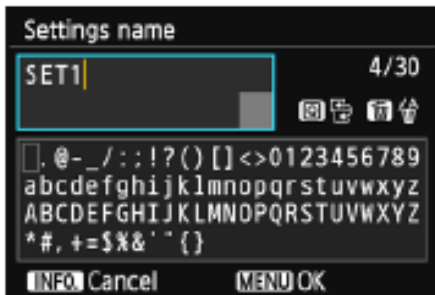
9 Connect to the camera.

- When pairing is completed, the screen on the left is displayed. Press the <◀▶> key to select [OK], then press <SET>.
- To limit viewable images, press the <INFO.> button. For details, see "Specifying Viewable Images" (p.40).



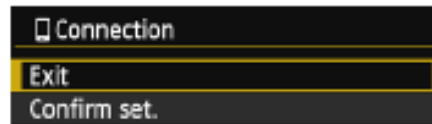
10 Perform further settings.

- To finish settings in this stage, press the <▲▼> key to select [OK], then press <SET> to go to step 11.
- To change the name of the settings, select [Settings name] and press <SET>.
- ▶ The virtual keyboard is displayed (p.14). Up to 30 characters can be entered for a settings name.



11 Save the settings.

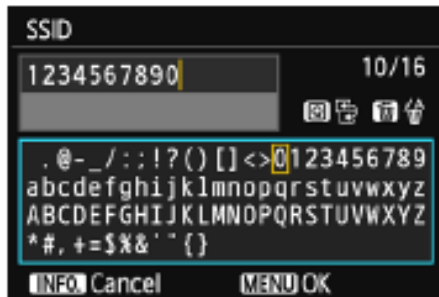
- Select [OK] and press <SET> to save the settings.
- ▶ The [□ Connection] screen will be displayed.



The settings for communicating with a smartphone are now complete.

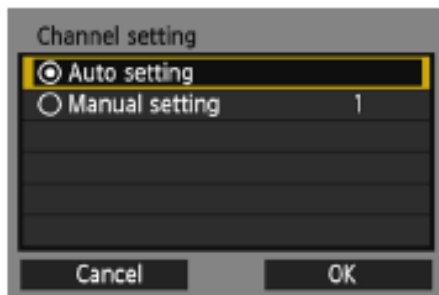
When [Manual connection] Is Selected

Set [SSID], [Channel setting], and [Encryption settings] on each screen displayed.



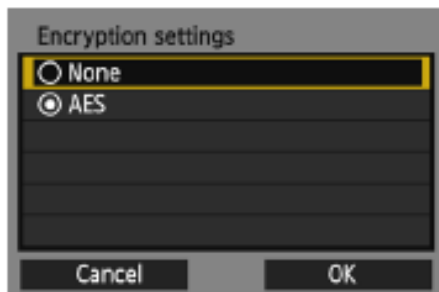
1 Enter an SSID.

- Enter any character using the virtual keyboard (p.14).
- When you are finished, press the <MENU> button.



2 Select [Auto setting].

- Select [Auto setting] and press <SET>.
- Select [OK] and press <SET> to go to the next screen.
- To select manually, select [Manual setting] and turn the <DIAL> dial.



3 Select [None].

- Select [None] and press <SET>.
- Select [OK] and press <SET>. The screen shown in step 5 on page 34 will appear.
- For encryption, select [AES], then enter any encryption key using the virtual keyboard (p.14).