



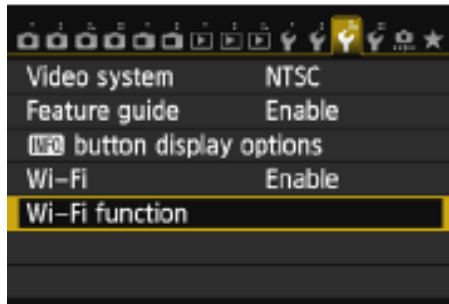
Connecting to a Wireless LAN using WPS

## Easy Connection via WPS (PBC Mode)

This is a connection mode available when using an access point compatible with Wi-Fi Protected Setup (WPS). In pushbutton connection mode (PBC mode), the camera and the access point can be connected simply by pressing the WPS button for the access point. Note that if multiple access points are active in the surrounding area, it may be more difficult to establish a connection. In this case, try using **[WPS (PIN mode)]** to establish a connection.

Check the position of the WPS button at the access point in advance. It may take about one minute to establish a connection.

**If stealth functions of the access point are enabled, connection may be disabled. Deactivate stealth functions.**








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

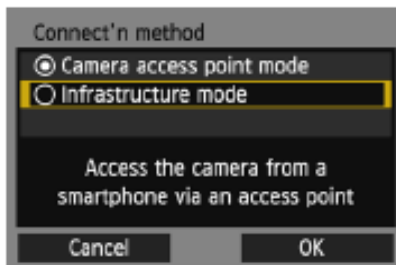
- Under the [**3**] tab, set [Wi-Fi] to [Enable], then select [Wi-Fi function].



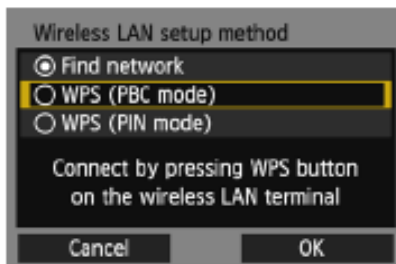
### 2 Select an item.

- Select either [, [, [, or [, then press <  >.

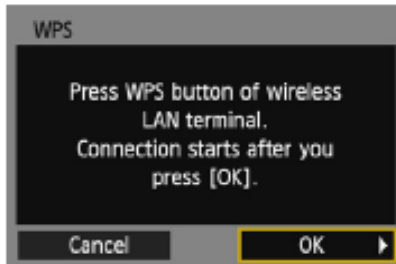
Easy Connection via WPS (PBC Mode)



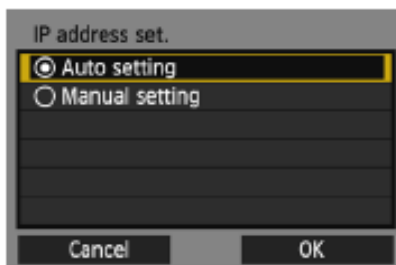
- 3 Select [Infrastructure mode].**
- Displayed when [] (Connect to smartphone) or [] (Print from Wi-Fi printer) is selected.
  - Press the <▲▼> key to select [Infrastructure mode], then press <SET>.
  - Select [OK] and press <SET> to go to the next screen.



- 4 Select [WPS (PBC mode)].**
- Press the <▲▼> key to select [WPS (PBC mode)], then press <SET>.
  - Select [OK] and press <SET> to go to the next screen.



- 5 Connect to the access point.**
- Press the access point's WPS button. For details about where the button is located and how long to press it, refer to the access point's instruction manual.
  - Select [OK] and press <SET> to establish a connection with the access point.
  - ▶ When a connection with the access point is established, the [IP address set.] screen is displayed.



- 6 Set the IP address.**
- Press the <▲▼> key to select the content of IP address setting, then press <SET>.
  - Select [OK] and press <SET> to go to the next screen.

**[Auto setting]**

- Configures the settings available in **[Manual setting]** automatically. However, this option can only be used in environments using DHCP servers or access points or routers with DHCP server functionality, such that IP addresses and related settings are assigned and configured automatically.




If an error is displayed even though the IP address and related settings should be automatically assigned and configured, select **[Manual setting]**.

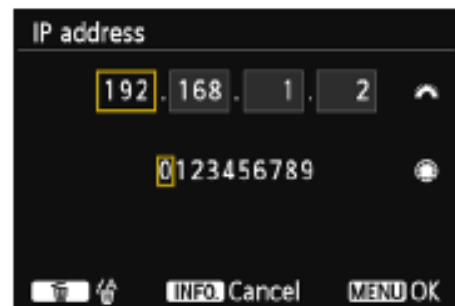
**[Manual setting]**

- If **[Auto setting]** results in an error, enter the IP address manually. Enter the IP address assigned to the camera when prompted for the IP address.

Enter the **[IP address]**, **[Subnet mask]**, **[Gateway]**, and **[DNS address]** on each screen as they are displayed.

If you are not sure about what to enter, see “Checking Network Settings” (p.166) or ask your network administrator or another person knowledgeable about the network.

- When entering numbers such as IP address or subnet mask, turn the  dial to move the input position on the upper area and turn the  dial to select the number. Press  to enter the selected number.
- When you have finished entering information, press the **<MENU>** button. A confirmation screen is not displayed.



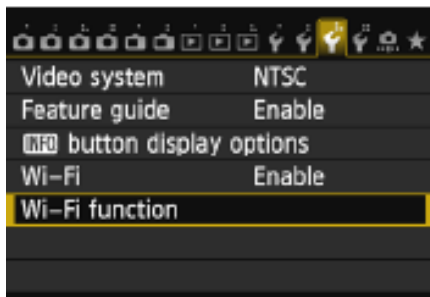
## Easy Connection via WPS (PIN Mode)

This is a connection mode available when using an access point compatible with Wi-Fi Protected Setup (WPS). In PIN code connection mode (PIN mode), an 8-digit identification number specified on the camera is set at the access point to establish a connection.

Even if there are multiple access points active in the surrounding area, a relatively reliable connection can be established using this shared identification number.

It may take about one minute to establish a connection.

**If stealth functions of the access point are enabled, connection may be disabled. Deactivate stealth functions.**



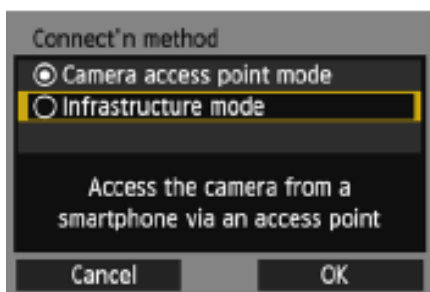
### 1 Select [Wi-Fi function].

- Under the [**3**] tab, set [Wi-Fi] to [Enable], then select [Wi-Fi function].



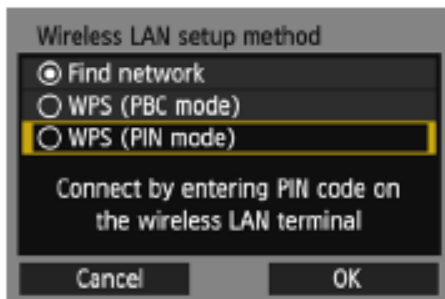
### 2 Select an item.

- Select either [**Smartphone**], [**PC**], [**Printer**], or [**TV**], then press <SET>.



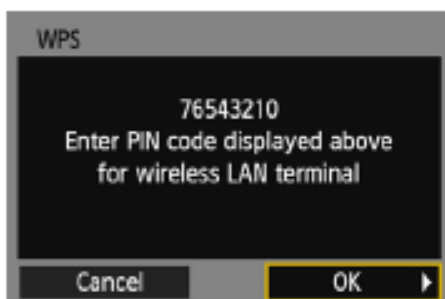
### 3 Select [Infrastructure mode].

- Displayed when [**Smartphone**] (Connect to smartphone) or [**Printer**] (Print from Wi-Fi printer) is selected.
- Press the <▲▼> key to select [Infrastructure mode], then press <SET>.
- Select [OK] and press <SET> to go to the next screen.



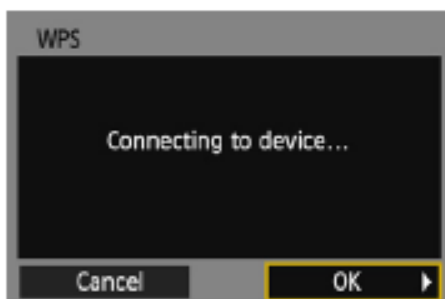
#### 4 Select [WPS (PIN mode)].

- Press the <▲▼> key to select [WPS (PIN mode)], then press <SET>.
- Select [OK] and press <SET> to go to the next screen.



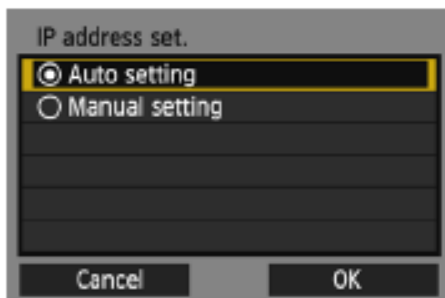
#### 5 Specify the PIN code at the access point.

- At the access point, specify the 8-digit PIN code displayed on the camera's LCD monitor.
- For instructions on setting PIN codes at the access point, refer to the access point's instruction manual.
- After the PIN code is specified, select [OK] and press <SET>.



#### 6 Connect to the access point.

- Select [OK] and press <SET> to establish a connection with the access point.
- ▶ When a connection with the access point is established, the [IP address set.] screen is displayed.



#### 7 Set the IP address.

- Press the <▲▼> key to select the content of IP address setting, then press <SET>.
- Select [OK] and press <SET> to go to the next screen.

## Easy Connection via WPS (PIN Mode)

**[Auto setting]**

- Configures the settings available in **[Manual setting]** automatically. However, this option can only be used in environments using DHCP servers or access points or routers with DHCP server functionality, such that IP addresses and related settings are assigned and configured automatically.




If an error is displayed even though the IP address and related settings should be automatically assigned and configured, select **[Manual setting]**.

**[Manual setting]**

- If **[Auto setting]** results in an error, enter the IP address manually. Enter the IP address assigned to the camera when prompted for the IP address.

Enter the **[IP address]**, **[Subnet mask]**, **[Gateway]**, and **[DNS address]** on each screen as they are displayed.

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- When you have finished entering information, press the **<MENU>** button. A confirmation screen is not displayed.

