



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 on 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 on the access point in advance. It may take approx. one minute to establish a connection.

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



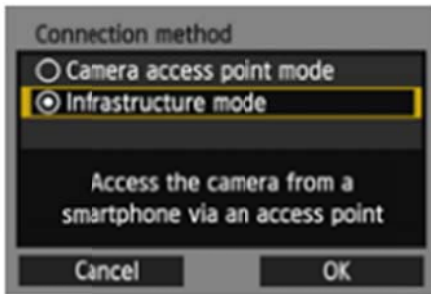
1 Select [Wi-Fi function].

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



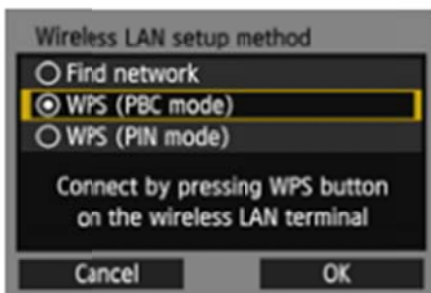
2 Select an item.

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



3 Select [Infrastructure mode].

- Displayed when [📱] or [📄] is selected. Go to step 4 when selecting [📺] or [🖨️].
- Press the <▲▼> key to select [Infrastructure mode], then press <ⓈET>.
- Select [OK] and press <ⓈET> to go to the next screen.



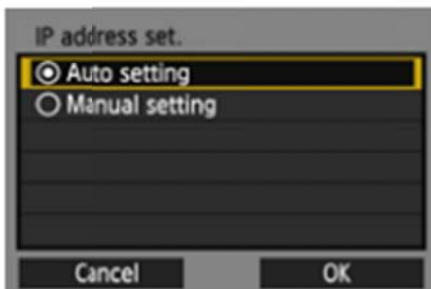
4 Select [WPS (PBC mode)].

- Press the <▲▼> key to select [WPS (PBC mode)], then press <ⓈET>.
- Select [OK] and press <ⓈET> 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 <ⓈET> 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 IP address setting method, then press <ⓈET>.

[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.

- Select **[OK]** and press <SET> to display the setting screen for the communication method (p.60).
- If an error is displayed even though the IP address and related settings is set to 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.

- Select **[OK]** and then select an item on the screen displayed. When finished, press <SET>.
- When entering numbers, turn the <☰> dial to move the input position in the upper area and turn the <⊙> dial to select the number. Press <SET> to enter the selected number. When you have finished entering information, press the <MENU> button. A confirmation screen is not displayed.
- When you have completed setting all items, select **[OK]** and press <SET>. The setting screen for the communication method will be displayed (p.60).
- If you are not sure what to enter, see “Checking Network Settings” (p.166), or ask the network administrator or another person knowledgeable about the network.

