



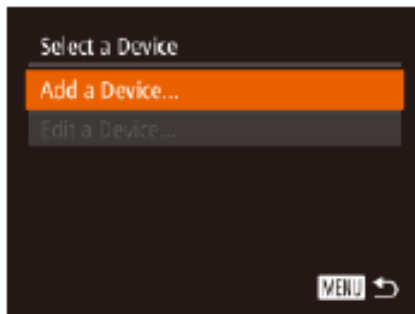
Connecting to a Wireless Access Point - WPS

Adding a Computer

Add a computer to your list of devices to connect to via Wi-Fi. Follow these instructions when using a Wi-Fi Protected Setup (WPS) compatible access point to establish a push-button connection. If your access point is not WPS-compatible, establish a connection as described in "Connecting to Access Points in the List" (137).



- WPS makes it easy to complete settings when connecting devices over Wi-Fi. You can use either Push Button Configuration Method or PIN Method for settings on a WPS supported device.
- Refer to the user guide provided with your access point to check if it supports WPS.
- Be sure to also read the user guide included with your access point.



1 Access the Wi-Fi menu.

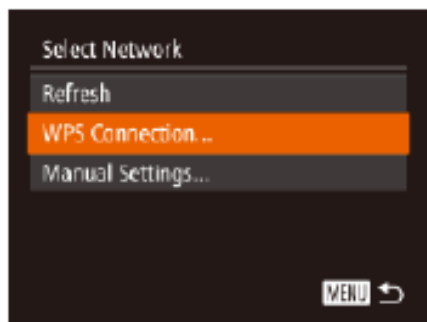
- Press the <▲> button.

2 Choose a computer.

- Press the <▲><▼><◀><▶> buttons or turn the <⊙> dial to choose [⌨], and then press the <PINC SET> button.

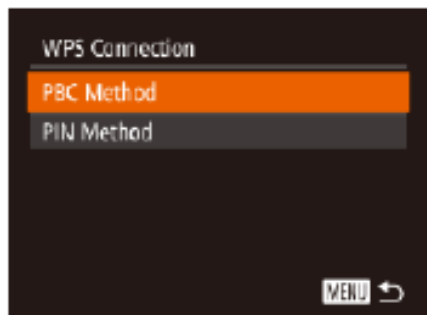
3 Choose [Add a Device].

- Press the <▲><▼> buttons or turn the <⊙> dial to choose [Add a Device], and then press the <PINC SET> button.
- ▶ A list of detected access points will be displayed in the [Select Network] screen.



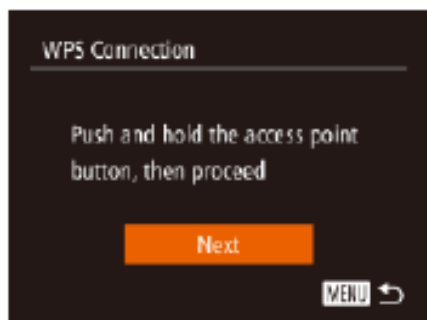
4 Choose [WPS Connection].

- Press the <▲><▼> buttons or turn the <⊙> dial to choose [WPS Connection], and then press the <FUNC. SET> button.



5 Choose [PBC Method].

- Press the <▲><▼> buttons or turn the <⊙> dial to choose [PBC Method], and then press the <FUNC. SET> button.



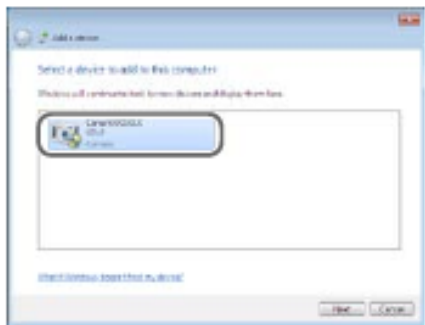
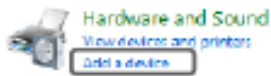
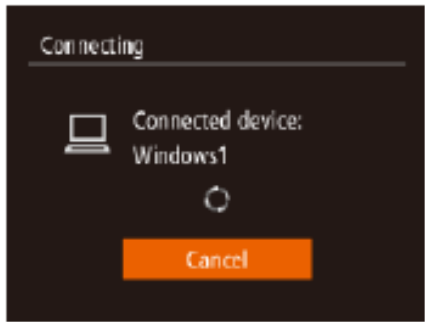
6 Establish the connection.

- On the access point, hold down the WPS connection button for a few seconds.
- On the camera, press the <FUNC. SET> button.
- ▶ The camera will connect to the access point.
- ▶ A list of computers connected to the access point will appear in the [Select a Device] screen.



7 Choose a computer to connect to.

- Press the <▲><▼> buttons or turn the <⊙> dial to choose the computer name, and then press the <FUNC. SET> button.
- When using a Macintosh computer, see "Using CameraWindow to Transfer Images to a Computer" (📖 138).



8 Install a driver (first Windows connection only).

- When the screen at left is displayed, click the Start menu on the computer, click [Control Panel], and then click [Add a device].
- Double click the connected camera icon.
- ▶ Driver installation will begin.
- ▶ After driver installation is complete, and the camera and computer connection is enabled, the AutoPlay screen will be displayed. Nothing will be displayed on the camera screen.
- Proceed to "Using CameraWindow to Transfer Images to a Computer" (📖 138).



- When you are in the vicinity of an access point that you have previously connected to, the camera will automatically connect to it in step 3. To change access points, select [Switch Network] from the screen that will be displayed when the connection is being established, and follow steps 4 – 5 in "Adding a Computer" (📖 136).



- You can connect to computers that you have already connected to by choosing them on the [Select a Device] screen in step 3.
- If you chose [PIN Method] in step 5, a PIN code will be displayed on the screen. Be sure to set this code in the access point. Choose a device in the [Select a Device] screen. For further details, refer to the user guide included with your access point.
- To add multiple computers, repeat the above procedures starting from step 1.
- To disconnect from the camera, turn off the camera.
- When accessing the Wi-Fi menu from the second time by pressing the <▲> button, the most recently connected device will be displayed first, allowing you to easily select it for connection. To add a new device, display the device selection screen by pressing the <◀><▶> buttons, and then configure the setting.