



## 7 Establish a Wi-Fi connection.

- Choose [OK] and press the button.
- [Wi-Fi on] is displayed on the camera.
- The main Camera Connect screen is displayed on the smartphone.
- The devices are now connected via Wi-Fi.

### Establishing a Connection via an Access Point

The camera and smartphone can also be connected via an access point. First, connect the smartphone to the access point. Connect the devices near the access point, because you will need to press the WPS button.

### 1 Choose [WPS (PBC mode)].

- Choose [ ] menu (23) > [Wireless communication settings] > [Wi-Fi function] > [ ]
- Choose [Register a device for connection], and then choose [Do not display].
- Choose [Switch network] on the [Waiting to connect] screen.
- Choose [Connect with WPS], and then choose [WPS (PBC mode)].

### 2 Press the WPS button on the access point.

### 3 Choose [Auto setting] on the camera's [IP address set.] screen.

- Connection is now attempted between the camera and access point.

## 4 After a connection is established, go to step 5 in "Connecting to Smartphones via Wi-Fi with the Wi-Fi Button" (88).



- If you chose [WPS (PIN mode)] in step 1, 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 for connection] screen. For further details, refer to the user manual included with your access point.

## Controlling the Camera from a Smartphone

Use Camera Connect to browse images on the camera or shoot remotely.

### Images on camera

Browse images on the camera and save them to the smartphone.

### Remote live view shooting

Shoot remotely as you view a live image from the camera on the smartphone.



- If the camera temporarily overheats during extended 4K recording or full HD recording at a high frame rate, [ ] is displayed and recording stops. At this time, movie recording will be unavailable, even if you press the movie button. Following the instructions displayed, either choose a movie recording size other than [4K 29.97P], [4K 25.00P], [FHD 59.94P], [FHD 50.00P] the camera to let it cool down before you resume recording.

