





Shooting Remotely using an iPhone (PowerShot SX60 HS /
PowerShot G7 X)

You can check the shooting screen and shoot remotely using your iPhone.

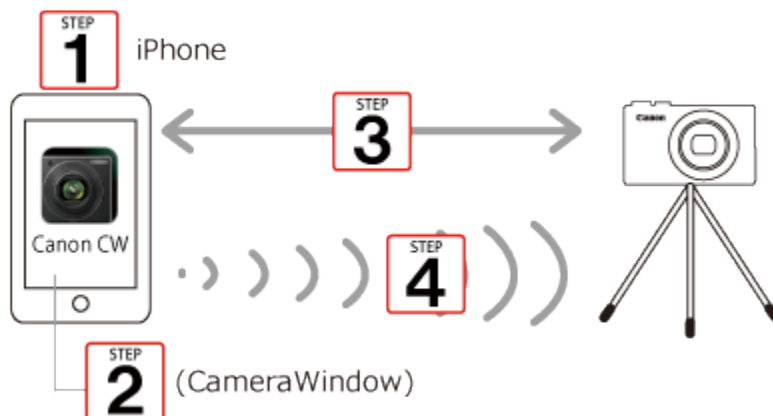
IMPORTANT

- In the following explanation, smartphone setting procedures are indicated by the  icon, and camera setting procedures are indicated by the  icon.
- The camera works in [**P**] mode during remote shooting. However, some FUNC. and MENU settings you have configured in advance may be changed automatically.
- Movie recording is not possible.
- For convenience, iPhones, iPads, and other compatible devices are collectively referred to as "iPhones".
- In camera settings, the iPhone must be allowed to view camera images.
- In order to use an iPhone to control the camera remotely, the CameraWindow application must be installed on the iPhone.

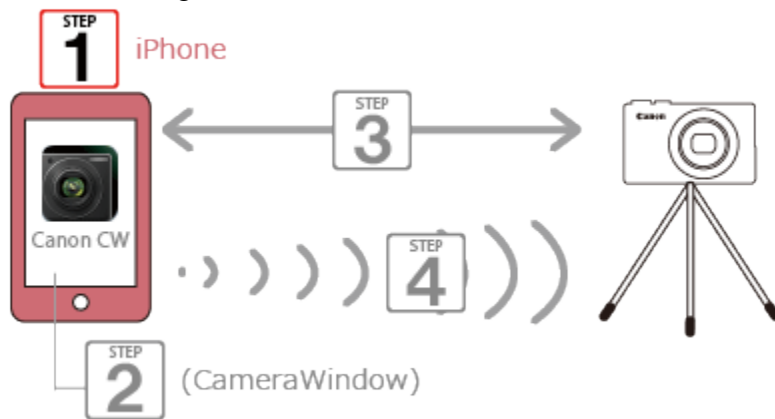
Getting Started

The procedure for using an iPhone to control the camera during remote shooting is explained in the following four steps. Proceed in order from Step 1.

- 1** Step 1: Confirming the iOS version
- 2** Step 2: Installing CameraWindow on the iPhone
- 3** Step 3: Connecting the camera to the iPhone
- 4** Step 4: Using the iPhone to control the camera during remote shooting



Step 1: Confirming the iOS version



1. Check the iPhones requirements.

The camera can connect via Wi-Fi to iPhones running the following operating systems:

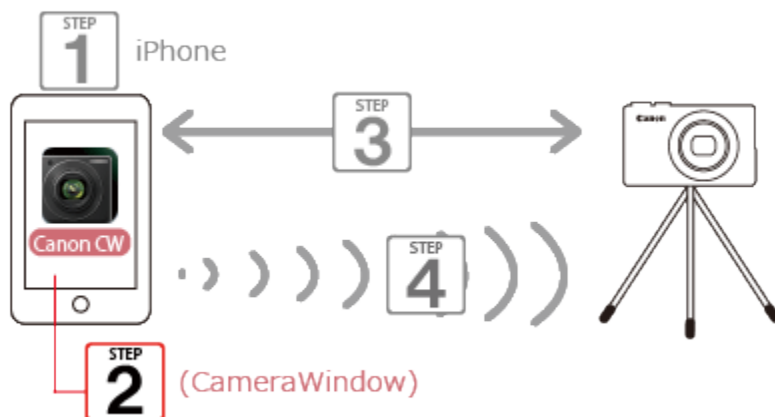
iOS 6.0 / 6.1 / 7.0 / 7.1

To check the iOS version information, touch [Settings] > [General] > [About].

NOTE

- The setting procedures and items may differ depending on the iOS version installed on your iPhone.

Step 2: Installing CameraWindow on the iPhone



Download and install CameraWindow from the App Store.

If CameraWindow is already installed on the iPhone, please proceed to Step 3: Connecting the camera to the iPhone.

NOTE

- The example procedure is shown on an iPhone installed with iOS 6.0.
- The example screen images from the iPhone are used to explain the setting procedures and may differ from the screens shown on other models. For more information on the model you are using, refer to your iPhones instruction manual.



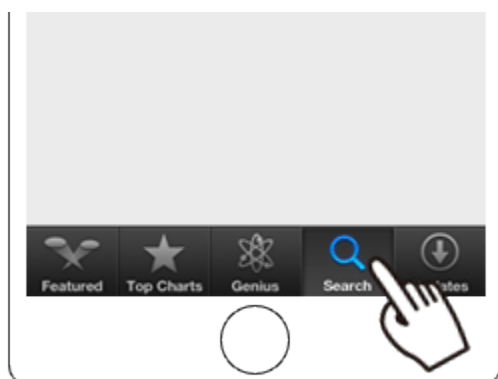
1. Touch the [App Store] application on your iPhone to access the App Store.



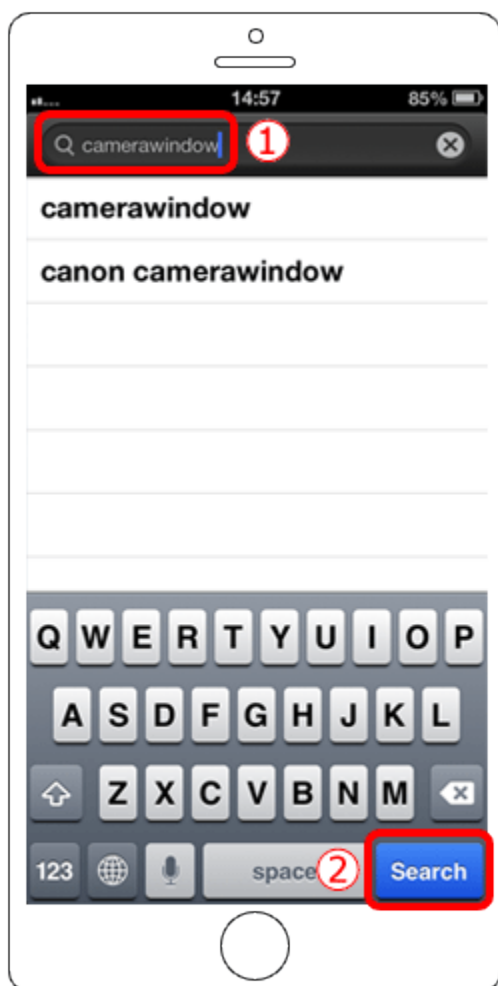
IMPORTANT

- The CameraWindow application is free, but separate connection charges for accessing the App Store may be applicable.
- An Apple account is necessary to download CameraWindow.

2. Touch the search icon.



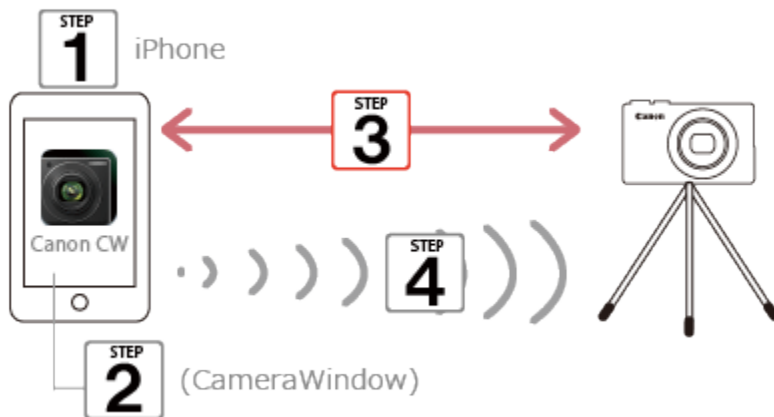
3. ① Enter 'camerawindow' in the search field, and then ② touch [Search].



4. Choose [Canon CameraWindow] from the displayed search results, and install it on the iPhone.



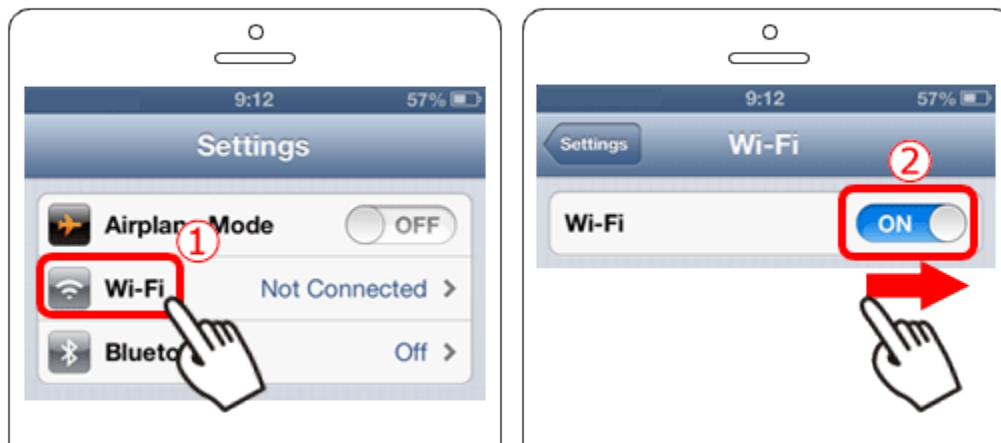
Step 3: Connecting the camera to the iPhone



NOTE

The position and shape of the operation buttons, screens displayed, and setting items may differ according to the camera model you use.

1. Confirm that the iPhone is not set to [Airplane mode].
2. Touch [Settings].
3. ① Touch [Wi-Fi], and then ② set the [Wi-Fi] switch to [ON].



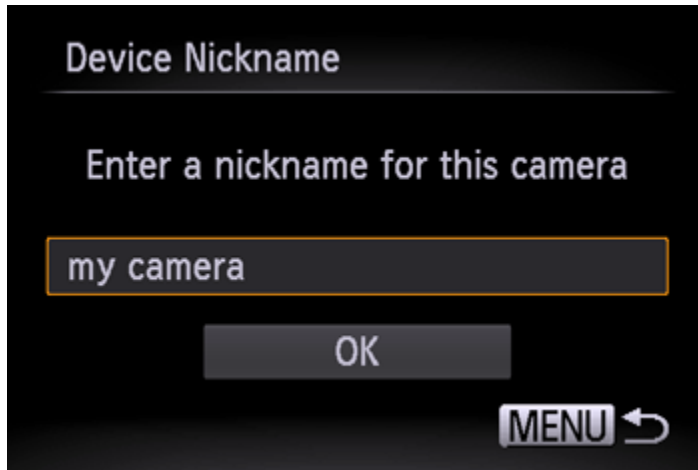
4. Secure the camera.

Once remote shooting begins, the camera lens will come out. Lens motion from zooming may also move the camera out of position. Keep the camera still by mounting it on a tripod or taking other measures.

5. Press the <Playback> (▶) button to turn the camera on.
6. Press the <Wi-Fi> (📶) button.




NOTE

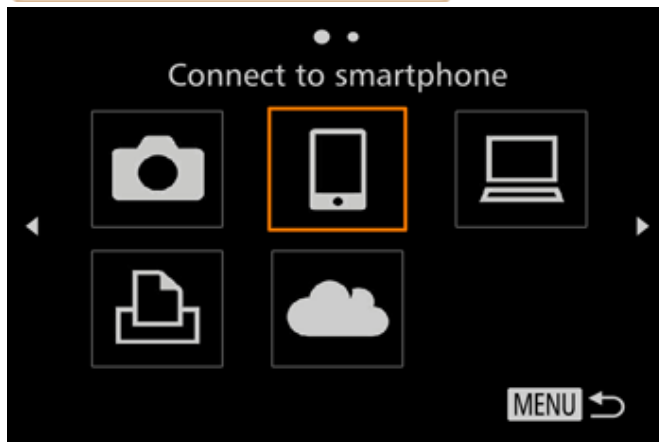
When setting up Wi-Fi for the first time, the camera nickname registration screen will be displayed.





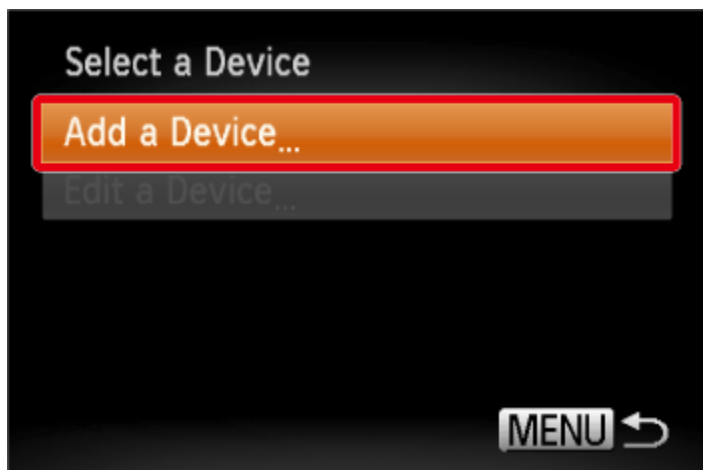
This nickname will be displayed on the screen of target devices when connecting to other devices via Wi-Fi. Touch within the frame and then enter a nickname (up to 16 letters and numbers) with the displayed keyboard.

([my camera] has been entered in the example image above.)

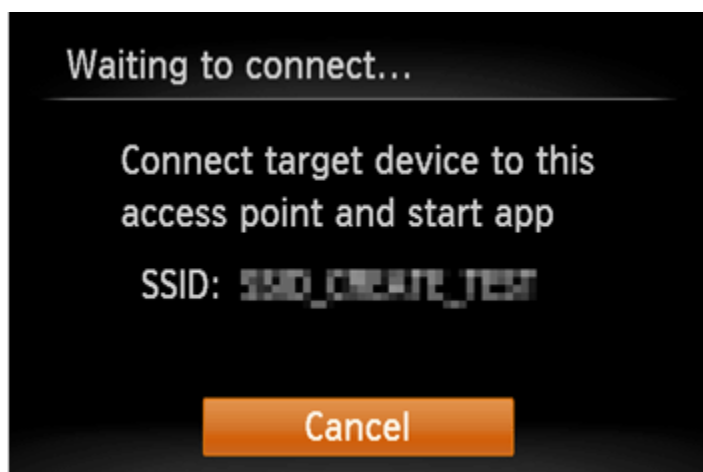
 7. Press the <▲><▼><◀><▶> buttons to choose [], and then press the <FUNC./SET> () button.



 8. Press the <▲><▼> buttons to choose [Add a Device], and then press the <FUNC./SET> () button.



The camera's SSID is displayed on the screen.



9. Choose the SSID (network name) displayed on the camera screen from the list of detected access points displayed on the iPhone.

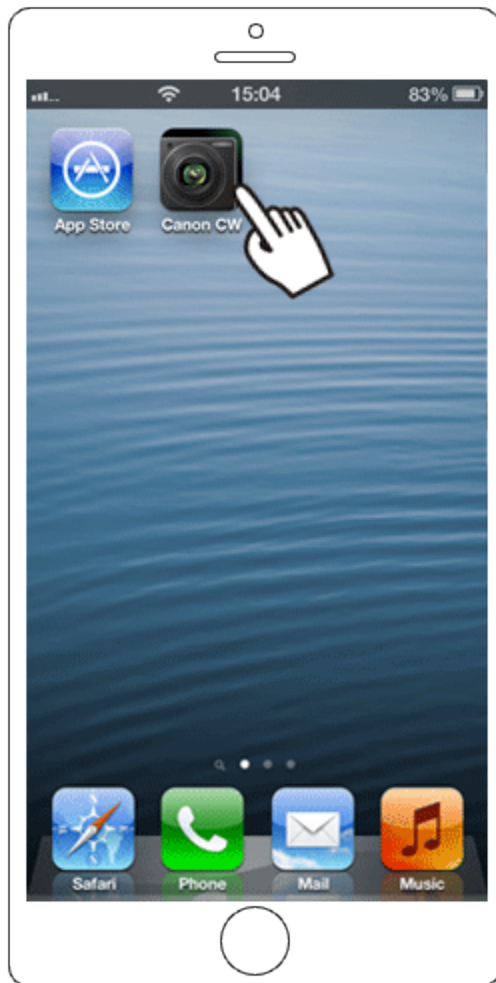


NOTE

For better security, you can require password input by accessing MENU and choosing [yt] tab > [Wi-Fi Settings] > [Password] > [On]. In this case, enter the password displayed on the camera in the password field on the iPhone when it is displayed.

After confirming that the iPhone and the camera are connected, touch the [Home Button] to return to the [Home Screen].

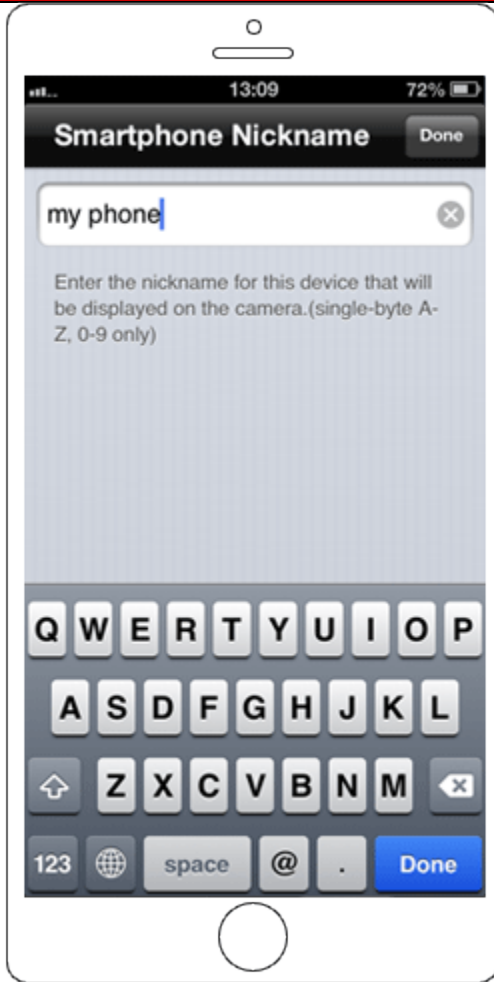
10. Tap the [Canon CW] application icon on the iPhone to start CameraWindow.




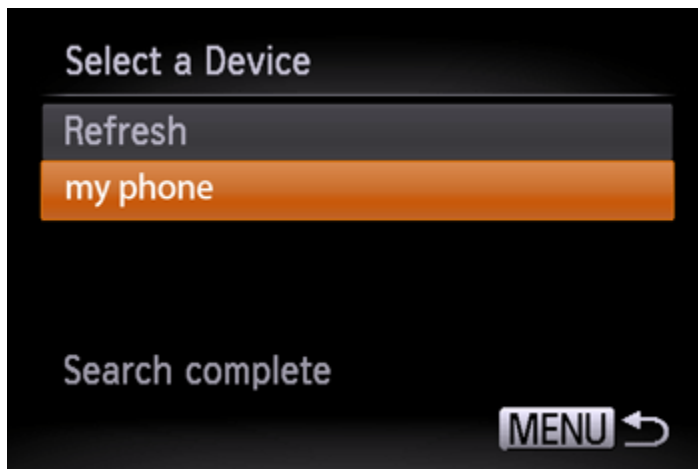
NOTE

When starting up CameraWindow for the first time, the iPhone nickname registration screen will be displayed. Enter a nickname, and touch [Done].

([my phone] has been entered in the example image below.)

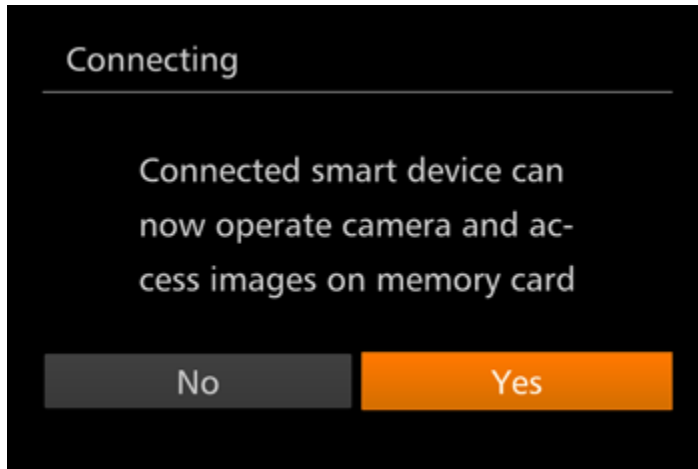


 11. Once the iPhone is recognized on the camera, its nickname will be displayed on the camera as shown in the image below. Press the <▲><▼> buttons to choose the iPhone's nickname, and then press the <FUNC SET> button.

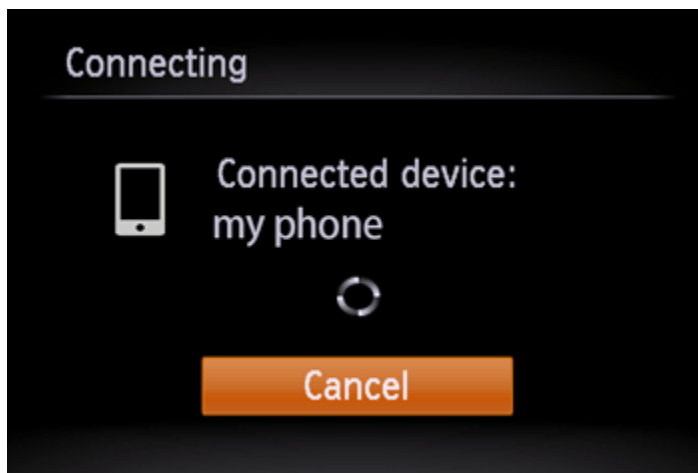





12. When you want to view camera images on the iPhone press the <◀▶> buttons to choose [Yes], and then press the <FILM SET> button.



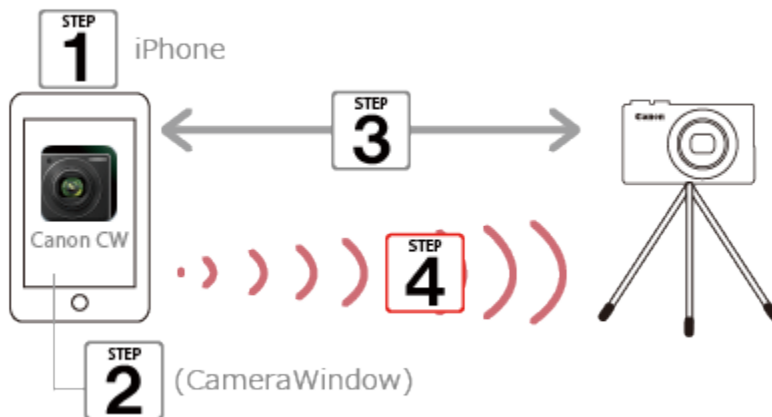
The following screen appears.




 13. Once you have connected to the iPhone, a screen like the one below will appear.



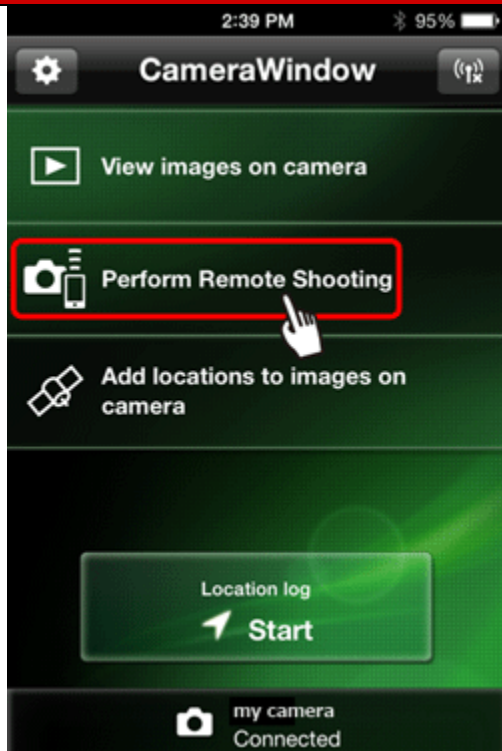
Step 4: Using the iPhone to control the camera during remote shooting



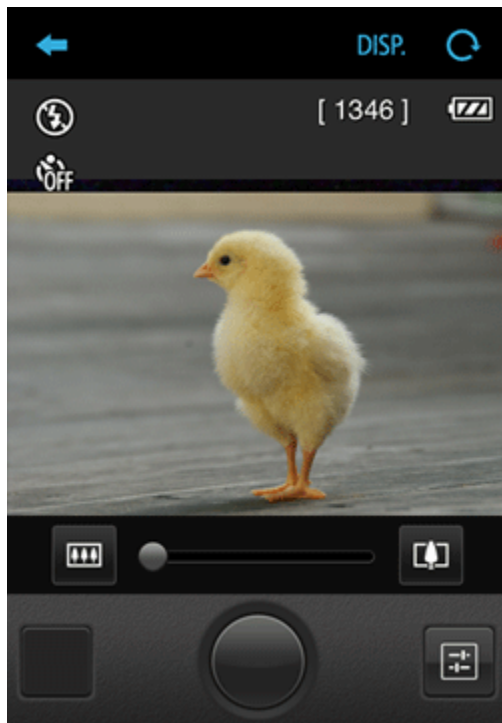
 1. In CameraWindow on the iPhone, choose remote shooting.

IMPORTANT

The camera lens will come out. Do not press near the lens, and make sure no objects will obstruct it.




2. Once the camera is ready for remote shooting, a live image from the camera will be displayed on the iPhone. At this time, a message is displayed on the camera, and all operations except pressing the power button are disabled.





3. Use the iPhone to shoot.

NOTE

- Any jerky subject motion shown on the iPhone due to the connection environment will not affect recorded images.
- No AF frames are displayed. Capture a test image to check the focus.
- Captured images are not transferred to the iPhone. Use the Phone to browse and import images from the camera.
- Remote control is also possible from the iPhone assigned to the < > button.