

# Remote Controller RC-5

## Instructions


### Nomenclature

- ① Transmit button
- ② Signal transmitter
- ③ Battery holder
- ④ Battery holder release catch

Thank you for purchasing this Canon product. Remote Controller RC-5 lets you to take pictures away from the camera. Compared with the self-timer function, the remote controller gives you more time before shooting. It is also useful to minimize camera shake when taking pictures such as night scenes or close-ups when the camera is mounted on a tripod or other support.

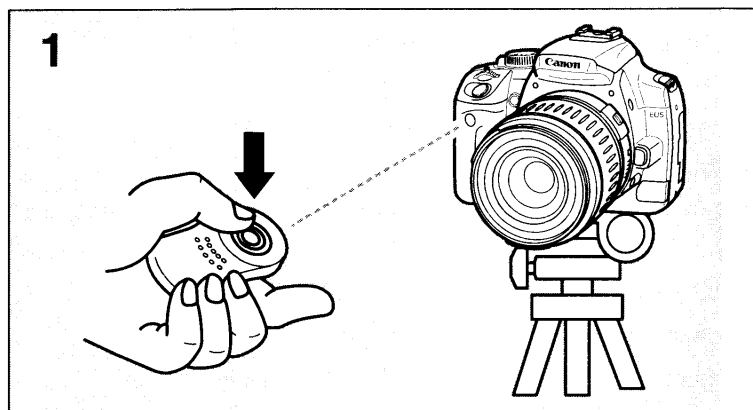
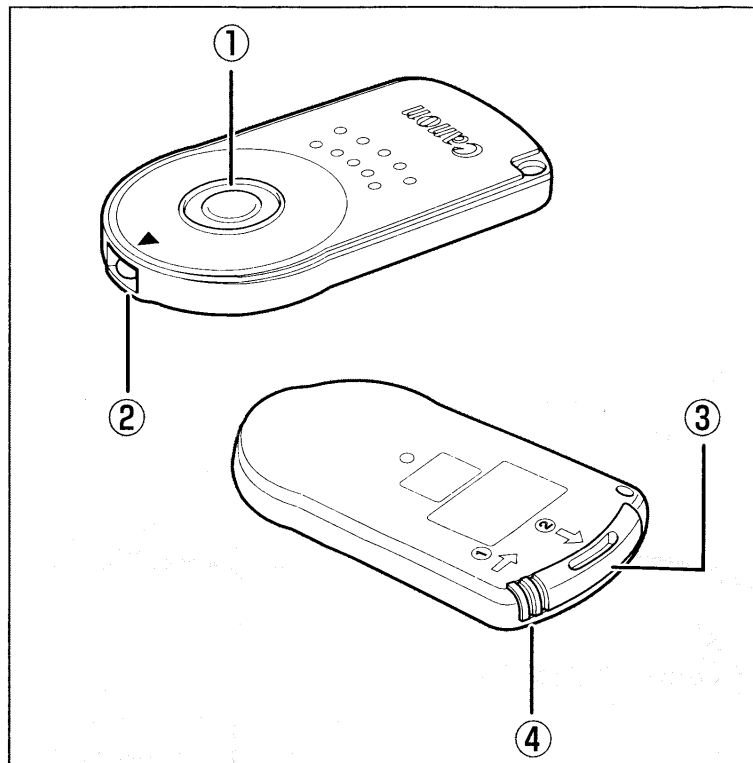
Remote Controller RC-5 can be used with Canon cameras compatible with remote control shooting function.

### Operation

1. Activate the remote controller sensor of the camera. (The  icon will be displayed.)
  - Refer to camera instruction manual for the procedure for activating the remote control sensor.
2. When the controller's signal transmitter is pointed toward the camera and the transmit button is pressed, the remote control operation indicator will light/flash for 2 seconds before shooting. (Fig.1)
  - With the RC-5, the shutter will be released 2 seconds after the transmit button is pressed.
  - Maximum effective range is approximately 5 m/ 16.4 ft. when the remote controller is directly facing the camera. The distance decreases when shooting at an angle.
  - Remote control shooting may not be possible in backlit conditions.

# Canon

## RC-5



## ■ Replacing the Battery

When the effective range decreases replace the battery.

Use one button lithium cell battery CR2032.

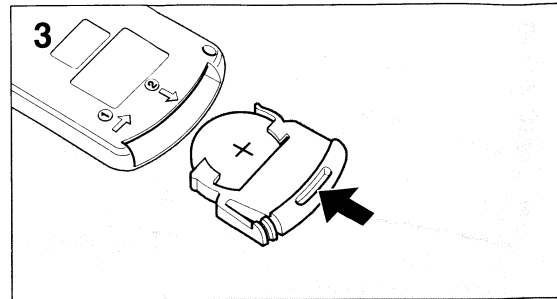
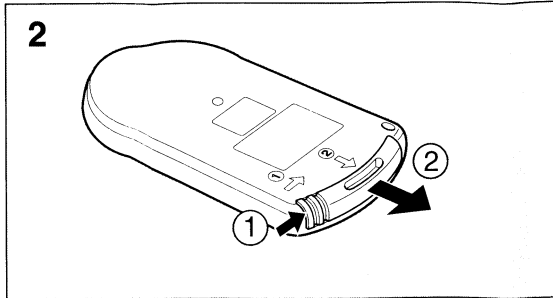
1. Press the catch on the left side of the battery holder inwards ① as you pull the battery holder out ②. (Fig.2)
2. Load a new battery into the holder with the + and - terminals correctly positioned and then push the holder back into the remote control. (Fig.3)

- Remove any dirt or fingerprints from the battery before inserting. Failure to do this may cause corrosion or malfunction.
- Be sure to read the precautions included with the battery.
- Keep the batteries out of reach of children. If swallowed, contact a physician immediately.

## ■ Specifications

|                         |  |
|-------------------------|--|
| Type:                   | Consists of infrared controller, signal transmitter and signal sensor in the camera body |
| Channel mode:           | Two-second delay release   |
| Transmission:           | By transmit button   |
| Operating range:        | Approx. 5 m/16.4 ft.   |
| Battery:                | One button lithium cell battery CR2032   |
| Battery life:           | Approx. 6,000 transmissions  |
| Dimensions (W × H × D): | 64 × 34 × 6 mm<br>2.5 × 1.3 × 0.2 in.  |
| Weight:                 | 8.1 g/0.28 oz (without battery)  |

- All data is based on Canon's Standard Test Method.
- Subject to change without notice.



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Do not make any changes or modifications to the equipment unless otherwise specified in the instructions. If such changes or modifications should be made, you could be required to stop operation of the equipment.

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus as set out in the interference-causing equipment standard entitled "Digital Apparatus", ICES-003 of the Industry Canada.

For CA, USA only  
Included lithium battery contains Perchlorate Material – special handling may apply.  
See [www.dtsc.ca.gov/hazardouswaste/perchlorate/](http://www.dtsc.ca.gov/hazardouswaste/perchlorate/) for details.

CE

この CE マークは、EC指令への適合宣言マークです。

The CE Mark is a Directive conformity mark of the European Community (EC)

La marque CE est une marque conforme aux directives de la Communauté Européenne

Das CE-Zeichen entspricht den EG-Richtlinien

La marca CE es una marca directriz de conformidad de la Comunidad Europea (CE)

CE 标志是为欧共体 (EC) 指导性合格标志。

# **CANON INC.**

30-2, Shimomaruko 3-chome, Ohta-ku, Tokyo 146-8501, Japan

2008. 01  
CT1-7746-002

© CANON INC. 2008  
PRINTED IN TAIWAN  
IMPRIMÉ À TAIWAN  
IMPRESO EN TAIWAN