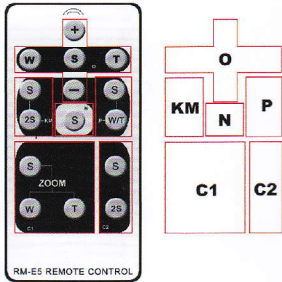


Infrared Remote Control Instruction

Thank you for purchasing the Infrared Remote Control. For the best performance, please read this instruction carefully before use.



I Identifying the parts

1. O part for Olympus cameras
2. KM part for Konica Minolta cameras
3. N part for Nikon cameras
4. P part for Pentax and Samsung cameras
5. C1 part for Canon DC cameras
6. C2 part for Canon SLR/DSLR cameras

I To use the Remote Control

1. For the first time use, please pull out the plastic separator (if your remote control has it) at the battery holder.
2. Mount the camera on a tripod (recommended) or place the camera on a stable, level surface.
3. Press the button and rotate main command dial until (delayed remote) or (quick response remote) is displayed in the control panel.
4. Aim the transmitter on the remote control at the infrared receiver on the camera (usually within +/- 20 degree of the lens axis, from the left to the right and from the top to the bottom) and press the shutter-release button on the remote control (when using the remote outdoors, make sure that the subject is not backlit and that the line of site between the transmitter and the infrared receiver is not blocked by the lens or other obstacles).
5. How the camera focuses and shoots depends on the option selected for your camera's custom setting. For further information, check your camera's manual.
6. Infrared cannot be seen by human eyes. So you will see no visible light from the LED on the front end of The remote control when operating.

• Identifying the buttons

| | | |
|-----------|---|------------------------------------|
| O Part | S | Button for camera instant shutter. |
| | T | Side for telephoto. |
| | W | Side for wide-angle. |
| | + | Move forward (replay mode). |
| | - | Move Backward (replay mode). |

(T and W button are not working on Olympus E system camera.)

| | | |
|------------|----|-------------------------------------|
| KM Part | S | Button for camera instant shutter. |
| | 2S | Button for 2 seconds delay shutter. |

| | | |
|-----------|---|--|
| N Part | S | Button for camera instant shutter camera |
|-----------|---|--|

| | | |
|--|-----|--|
| P Part | S | Button for camera instant shutter. |
| | W/T | W/T button is for side camera's lens ZOOM. |
| (T/W button is not working on Pentax DSLR/SLR camera.) | | |

| | | |
|------------|----|-------------------------------------|
| C1 Part | S | Button for camera instant shutter. |
| | 2S | Button for 2 seconds delay shutter. |

| | | |
|------------|---|------------------------------------|
| C2 Part | S | Button for camera instant shutter. |
| | w | Side for wide-angle |
| | T | Side for telephoto |

I Specification

Easy-to-replace CR2025 lithium battery.

Operating temperature: 5 C to 40 C (40 F to 105 F).

Typical Battery Life: up to 3 years, 20,000 exposures.

Operation distance: 1cm-5meters.

I To Replace the Battery



1. The remote control is powered by a three-volt CR2025 lithium battery which is already included in
2. After sliding the latch in the direction shown to unlatch the battery holder, remove the battery.
3. Remove the battery from the battery holder.
4. Insert a fresh battery with the face marked "+" on top.
5. Slide the battery holder into the remote until the latch clicks into place.

I Attention:

- A. When the remote control is not in use over a long time, please remove the battery from the remote Control.
- B. Do not leave the remote control in places subject to extremely high temperatures.