



Manuals.plus /

› JJC /

› JJC Wireless Bluetooth Remote Control (BTR-C1) Instruction Manual

## JJC BTR-C1

# JJC Wireless Bluetooth Remote Control (BTR-C1)

Instruction Manual

## 1. INTRODUCTION

Thank you for purchasing the JJC Wireless Bluetooth Remote Control (BTR-C1). This remote control is designed to provide convenient wireless operation for compatible Canon cameras, allowing for various shooting functions from a distance. It is an ideal accessory for self-portraits, group shots, long exposures, and video recording, minimizing camera shake and offering greater flexibility.



Image 1.1: JJC Wireless Bluetooth Remote Control (BTR-C1)

## 2. COMPATIBILITY

The JJC BTR-C1 wireless remote control is compatible with a wide range of Canon cameras, replacing the Canon BR-E1 remote. Please refer to the list below for specific compatible models:

- Canon EOS R100, R50, R10, R8, R7, R6, R6 Mark II, R5, R3, R1, R, RP
- Canon 6D Mark II, 90D, 77D, T8i, T7i, SL3, SL2
- Canon M6 Mark II, M50, M50 Mark II, M200
- Canon PowerShot V10, G5 X Mark II, G7 X Mark III, SX70 HS



Image 2.1: Remote control shown with a compatible Canon camera, highlighting compatibility.

### 3. KEY FEATURES AND FUNCTIONS

The BTR-C1 remote offers multiple functions to enhance your photography and videography experience:

- **Instant Shooting:** Capture photos immediately.
- **2-second Delay Shooting:** Provides a short delay before shutter release, useful for self-portraits or reducing camera shake.
- **Video Recording:** Start and stop video recording wirelessly.
- **Focusing with AF:** Initiate autofocus remotely.
- **Zooming:** Control zoom for compatible power zoom lenses.

#### Note on Zooming Functionality:

- Power zoom lenses can be zoomed directly by pressing the zoom button on the remote.
- Some lenses may require a Power Zoom Adapter (not included) to utilize the zoom button.
- During viewfinder shooting, the lens cannot be zoomed with the remote.

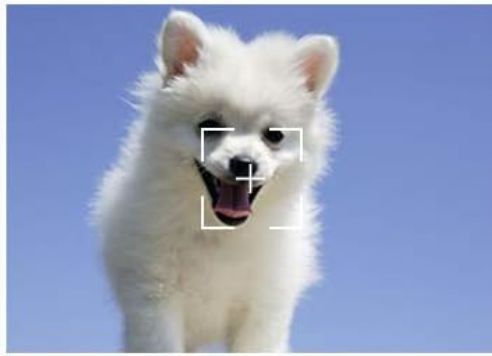
The remote operates effectively up to 10 meters (32.8 feet) in any direction, providing ample freedom of movement.

The BTR-C1 can be used for instant shooting, 2-second delay shooting, video recording, focusing with AF and zooming\*



- \* Power zoom lenses can be zoomed directly by pressing the zoom button on the remote control;
- \* The zoom button on the remote only works for the Canon EF-S 18-135mm f/ 3.5-5.6 IS USM lens with the required Canon PZ-E1 power zoom adapter.
- \* During viewfinder shooting, the lens can not be zoomed by pressing the zoom button on the remote.

Image 3.1: Remote control illustrating its 10-meter (32.8 feet) operating range.



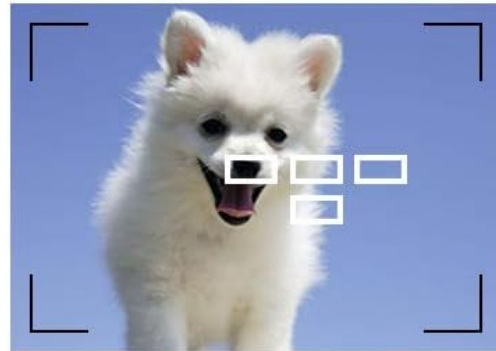
Instant shooting



Video recording



2-second delay shooting



Focusing with AF



Zooming



The BTR-C1 can be used for instant shooting, 2-second delay shooting, video recording, focusing with AF and zooming\*

Image 3.2: Remote control being used to demonstrate instant shooting, 2-second delay, video recording, autofocus, and zooming.

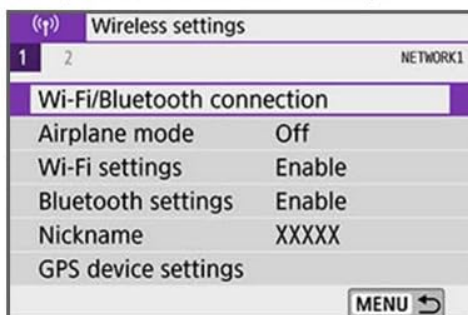
#### 4. PARTS IDENTIFICATION

Familiarize yourself with the different parts of your JJC BTR-C1 remote control:

Part	Description
Shutter Release Button	Press to take a photo or start/stop video.
AF (Auto Focus Start) Button	Initiates autofocus.
Zoom Button (W/T)	W for Wide-Angle, T for Telephoto zoom.
Function Switching Button	Slide switch to select Immediate Release (S), 2-Second Delay Release (2S), or Video Recording (REC).
Indicator Lamp	Indicates status (e.g., pairing, operation).
Battery Compartment	Holds the CR2032 battery.

## PAIRING 1

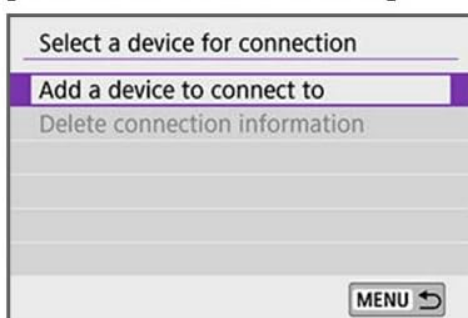
Step 1: Select [  ] :  
WiFi/Bluetooth connection].



Step 2: Select [  ] :  
Connect to Wireless Remote].



Step 3: Select  
[Add a device to connect to].



Step 4: Pair the devices.



Press and hold the W button and T button on the remote control simultaneously for at least 3 seconds.

\* When pairing is complete, a message about the remote control will be displayed on the LCD monitor.

Image 4.1: Labeled diagram of the remote control's components.

## 5. SETUP AND PAIRING

Before using the remote control, you must pair it with your compatible Canon camera. The pairing process may vary slightly depending on your camera model, but the general steps are as follows:

## Pairing Method 1 (General Steps):

1. **Select Wireless Settings:** On your camera, navigate to the menu and select **[Wireless settings]** or **[Wi-Fi/Bluetooth connection]**.
2. **Connect to Wireless Remote:** Choose the option to **[Connect to Wireless Remote]**.
3. **Add a Device:** Select **[Add a device to connect to]**
4. **Initiate Pairing:** When the camera displays "Pairing in progress" or similar, press and hold the **W** button and **T** button simultaneously on the remote control for at least 3 seconds.

## PAIRING 2

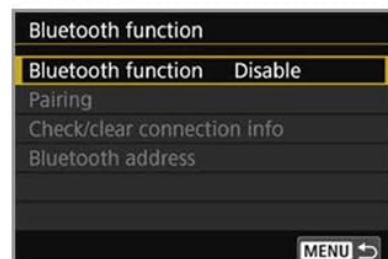
Step 1: Select Wireless communication settings.



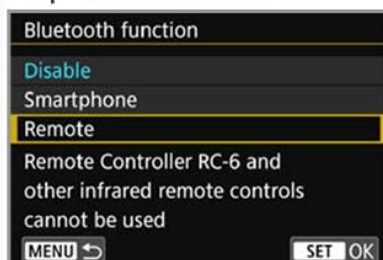
Step 2: Select Bluetooth Function.



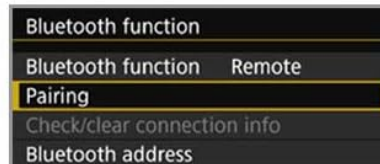
Step 3: Select Bluetooth Function.



Step 4: Select Remote.



Step 5: Select [Pairing].



Step 6: When the [Pairing] screen appears, press and hold the **W** button and **T** button on the remote control simultaneously for at least 3 seconds.

\* When pairing is complete, a message about the remote control will be displayed on the LCD monitor.

Image 5.1: Camera LCD screen displaying the initial steps for connecting to a wireless remote.

## Pairing Method 2 (Alternative Steps for some models):

1. **Wireless Communication Settings:** Go to your camera's menu and select **[Wireless communication settings]**.
2. **Bluetooth Function:** Select **[Bluetooth function]**.
3. **Select Remote:** Choose **[Remote]** from the Bluetooth function options.
4. **Select Pairing:** Navigate to and select **[Pairing]**.
5. **Initiate Pairing on Remote:** When the camera displays the pairing screen, press and hold the **W** button and **T** button simultaneously on the remote control for at least 3 seconds.



The remote is portable and you can put it in your pocket or hang it on your key ring

Image 5.2: Camera LCD screen displaying alternative steps for Bluetooth pairing.

Once pairing is complete, a confirmation message about the remote control will be displayed on the camera's LCD monitor.

## 6. OPERATING INSTRUCTIONS

After successful pairing, you can use the remote control to operate your camera wirelessly:

- **Taking Photos (Instant/2-second Delay):** Slide the Function Switching Button to 'S' for instant shooting or '2S' for a 2-second delay. Press the Shutter Release Button to capture the image.
- **Video Recording:** Slide the Function Switching Button to 'REC'. Press the Shutter Release Button once to start recording, and press it again to stop recording.
- **Autofocus:** Press the AF (Auto Focus Start) Button to initiate autofocus before taking a photo or recording video.
- **Zoom Control:** For compatible power zoom lenses, press the 'W' button to zoom out (wide-angle) or the 'T' button to zoom in (telephoto).

## 7. MAINTENANCE

To ensure the longevity and optimal performance of your remote control:

- **Battery Replacement:** The remote is powered by one CR2032 battery (included). When the remote's indicator lamp does not light up or its range decreases significantly, it's time to replace the battery. Open the battery compartment on the back of the remote, remove the old battery, and insert a new CR2032 battery with the positive (+) side facing up.
- **Cleaning:** Use a soft, dry cloth to clean the remote. Do not use liquid cleaners or solvents.
- **Storage:** Store the remote in a cool, dry place away from direct sunlight and extreme temperatures.
- **Portability:** The compact design allows you to easily carry it in your pocket or attach it to a key ring.



Image 7.1: The remote control demonstrating its portability by fitting into a pocket.

## 8. TROUBLESHOOTING

If you encounter issues with your JJC BTR-C1 remote control, please refer to the following common solutions:

- **Remote Not Connecting/Pairing:**
  - Ensure the remote's battery is not depleted. Replace if necessary.
  - Verify that Bluetooth is enabled on your camera.
  - Ensure the camera's "Wireless communication settings" are correctly configured for remote control.
  - Some Canon cameras require the "Drive mode" to be set to "Self-timer: 10sec/remote" or similar for the remote to function. Check your camera's manual for specific settings.
  - Try re-pairing the remote with the camera following the steps in Section 5.
- **Remote Not Triggering Shutter:**
  - Check the Function Switching Button on the remote; ensure it is set to 'S' (Instant), '2S' (2-second delay), or 'REC' (Video) as desired.
  - Confirm the camera is in a compatible shooting mode.
- **Zoom Function Not Working:**
  - Ensure you are using a power zoom lens.

- Check if your lens requires a separate Power Zoom Adapter.
- Zooming is typically not supported during viewfinder shooting.

- **Short Operating Range:**

- Replace the CR2032 battery.
- Ensure there are no significant obstructions between the remote and the camera.

## 9. SPECIFICATIONS

Specification	Detail
Model Number	BTR-C1
Product Dimensions	3.62 x 1.22 x 0.51 inches (9.19 x 3.10 x 1.30 cm)
Item Weight	0.494 ounces (14 grams)
Power Source	1 x CR2032 battery (included)
Operating Range	Up to 10m / 32.8ft
Connectivity	Bluetooth
Manufacturer	JJC

## 10. WARRANTY AND SUPPORT

For warranty information or technical support regarding your JJC Wireless Bluetooth Remote Control (BTR-C1), please contact JJC customer service directly through their official website or the retailer from whom you purchased the product. Keep your purchase receipt as proof of purchase for any warranty claims.

JJC is committed to providing excellent products and services. For further assistance, please visit the JJC Store on Amazon.