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Hanpusen BR-E1

Hanpusen Rechargeable Camera Remote Control for Canon BR-E1 User Manual

Model: BR-E1

1. Introduction

This manual provides detailed instructions for the Hanpusen Rechargeable Camera Remote Control, designed for use with compatible Canon cameras. This wireless shutter release offers enhanced control over various camera functions, including immediate release, 2-second delay release, video recording, focus, and zoom. Its OLED screen provides clear status and settings visualization, ensuring efficient operation.



Hanpusen Wireless Remote Control for Canon Camera, replacing Canon BR-E1.

2. What's in the Box

Upon opening the product packaging, verify that all components are present:

- Hanpusen Rechargeable Camera Remote Control
- USB-C Charging Cable
- Lanyard
- User Manual



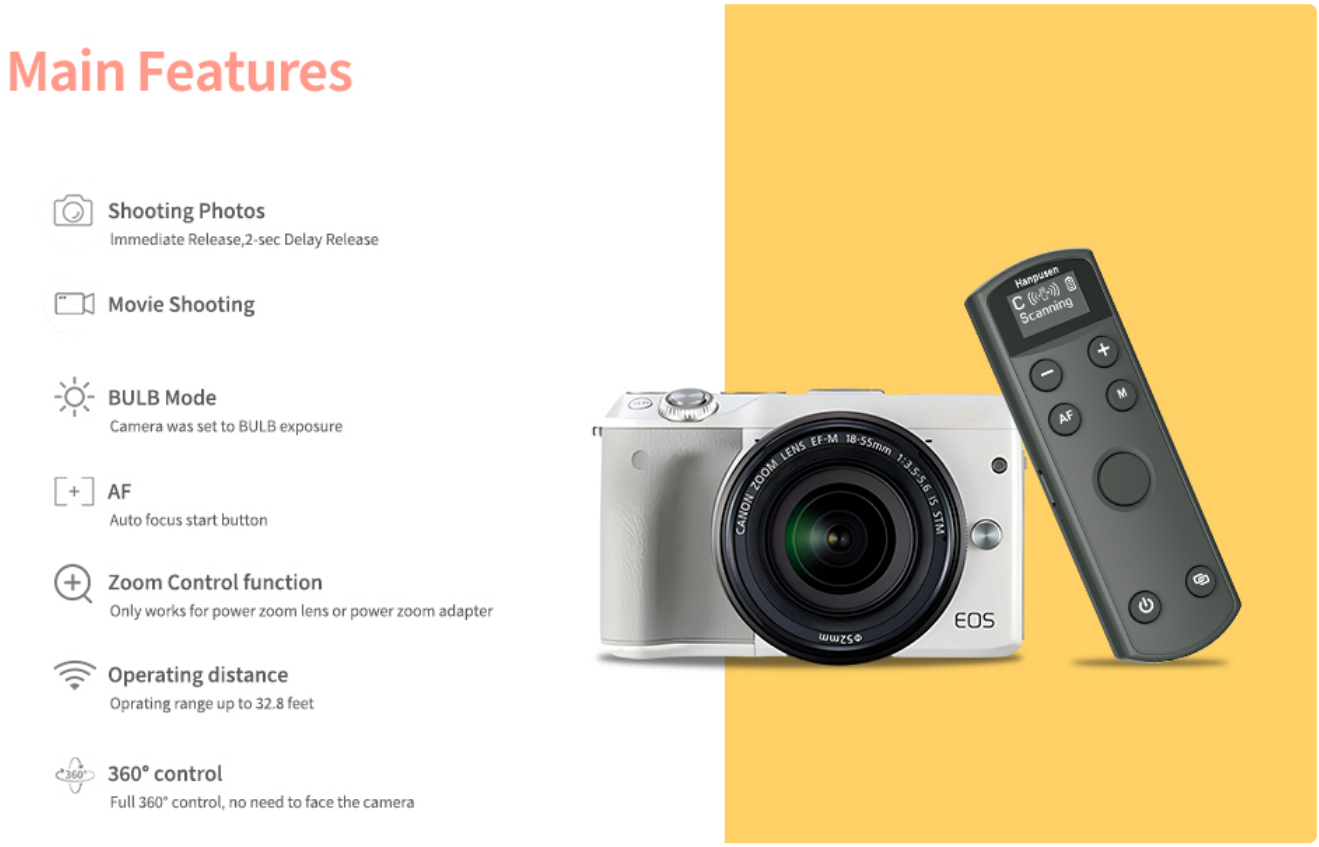


The remote control and included accessories.

3. Product Features

- **OLED Display:** A bright OLED screen clearly shows all status indicators and settings for effortless adjustments.
- **Multiple Shooting Modes:** Supports Immediate Release, 2-second Delay Release, Movie Shooting, and Bulb Shooting for long exposures.
- **Focus Function:** Enables autofocus control (when camera is in manual focus mode).

- **Zoom Function:** Compatible with the PZ-E1 Power Zoom Adapter for remotely adjusting zoom position and movement of the EF-S 18-135mm f/3.5-5.6 IS USM lens.
- **USB-C Rechargeable:** Built-in rechargeable battery with a versatile USB-C charging port. Provides up to 10 hours of operation on a full charge. Supports firmware updates.
- **Extended Operating Range:** Operates up to 10m (32.8ft) in any direction.
- **Omnidirectional Control:** Full 360° control, eliminating the need to face the camera directly.



Overview of the remote control's main features.

4. Setup and Pairing

Follow these steps to pair your Hanpusen remote control with your Canon camera. After successful pairing, ensure the drive mode is enabled on your camera; otherwise, all remote buttons will be disabled.

4.1. Pairing for Canon EOS R, RP; 6D II, 77D (9000D), M50; Rebel T7i (800D), SL2 (200D); PowerShot G5X Mark II, SX70 HS

1. On your camera, navigate to **[Wireless communication settings]**.
2. Select **[Bluetooth Function]** and set it to **[Enable]**.
3. Select **[Remote]**.
4. Select **[Pairing]**. When the "Pairing" screen appears, press and hold the **< >** buttons on the BR-3 remote for at least 3 seconds. Pairing will begin, and once complete, BR-3 will be registered on the camera.
5. For still photos, set the camera's drive mode to **[☐]**. On the remote, press **M** to select **[☐]** or **[2-sec. delay release]**.
6. For movies, set the Mode dial to **[☐]**, then go to Menu and set **[Remote Control]** to **[Enable]**. On the remote, press **M** to select **[☐]**.

Detailed steps for pairing with specific Canon camera models.

4.2. Pairing for Canon EOS R5, R6, R7, R10, R100; M6 II, M50 II, M200; 90D; Rebel T8i (850D), SL3 (250D, 200D II); PowerShot G7X Mark III

1. Set Wi-Fi settings to **[Enable]**. Select **[Wi-Fi/Bluetooth connection]**.
2. Select **[Connect to Wireless Remote]**.
3. Select **[Add a device to connect to]**
4. Press **<SET>**.
5. Pair the devices. When the "Pairing" screen appears, press and hold the**< >** buttons on the BR-3 remote for at least 3 seconds. After a message confirms that the camera is paired with the Remote Control, press **<SET>** on the camera.
6. Set up the camera for remote shooting. For still photos, select**[☐]** or **[☐]** as the drive mode. For movie recording, set **[☐]: Remote control** to **[Enable]**.

Detailed steps for pairing with other Canon camera models.

4.3. Pairing for Canon EOS R50, R6 II, R8; PowerShot V10

1. Select **[Connect to Wireless Remote]**.
2. Select **[Add a device to connect to]**
3. If the Bluetooth setting is not already enabled, a screen will prompt you to**[Change Bluetooth to [Enable]]**. Select **[OK]**.
4. Pair the devices. When the "Pairing" screen appears, press and hold the**< >** buttons on the BR-3 remote for at least 3 seconds. After a message confirms that the camera is paired with the Remote Control, press **<SET>** on the camera.

Detailed steps for pairing with Canon EOS R50, R6 II, R8, and PowerShot V10.

5. Operating Instructions

The Hanpusen remote control offers intuitive operation for various camera functions. Refer to the button diagram and OLED display for guidance.

5.1. Button Functions

1. **Screen:** Displays current status and operations.
2. **Power Zoom (< -> Wide-angle, < + > Telephoto):**Controls power zoom when supported by the camera/lens.
3. **AF-ON (Auto Focus Start Button):** Initiates autofocus when the camera is set to auto focus mode.
4. **Shutter Release Button:** Controls the camera to shoot photos.
5. **Power Button:** Press and hold to turn the Remote Control on or off.
6. **M (Mode Button):** Switches between Immediate release, 2-sec delay release, and Movie shooting modes.
7. **Pair Button:** Press and hold for at least 2 seconds to enter pairing state.
8. **USB Type-C Connector:** Used to connect to an external power source (5V) for charging the Remote Control.

5.2. Shooting Modes

The BR-3 remote allows easy switching between various shooting modes:

- **Immediate Release:** Captures a photo instantly.
- **2-sec Delay Release:** Provides a 2-second delay before capturing a photo.
- **Movie Shooting:** Starts and stops video recording.
- **Bulb Shooting:** For long exposure photography (use the shutter-release button).

Visual representation of different shooting modes.

5.3. Focus and Zoom Functions

To use the focus function, place your camera in manual focus mode. Use the Zoom/Focus buttons (+ / -) to adjust the camera focus. The zoom function is compatible with the PZ-E1 Power Zoom Adapter for EF-S 18-135mm f/3.5-5.6 IS USM lens.

Illustrates the focus and zoom capabilities of the remote.

6. Charging

The Hanpusen remote control features a built-in rechargeable battery. Use the provided USB-C cable to charge the device. A full charge provides up to 10 hours of continuous operation. The USB-C port also facilitates firmware updates to ensure compatibility with future camera models.

The remote control connected to a power bank via USB-C for charging.

7. Compatible Devices

This wireless remote control is compatible with a wide range of Canon cameras, including:

- Canon Rebel EOS 850D (T8i), SL3 (EOS 250D)
- PowerShot V10, R8, R6 II, R100, R50, R10, R3, R5, R6, EOS RP, EOS R
- 6D Mark II, 77D, 800D (EOS Rebel T7i), 200D (EOS Rebel SL2)
- M50 II, M50, M200, PowerShot SX70 HS, EOS M6 Mark II, 90D
- PowerShot G7 X Mark III, PowerShot G5 X Mark II

Note: EOS R5C does not support remote video shooting. PowerShot G7X III, G5X II, and SX70HS support remote power zoom directly. Other cameras may require the EF-S 18-135mm IS NANO USM lens and PZ-E1 power zoom adapter for remote zoom. On R50, R6II, R8, set the Model dial to **[☐]**, select MENU→**[☐]: Digital zoom]**→**[On]** for digital zoom support.

A comprehensive list of compatible Canon camera models.

8. Specifications

Feature	Detail
Brand	Hanpusen
Model Name	BR-E1
Color	Black
Connectivity Technology	Bluetooth
Maximum Range	32.8 Feet (10 meters)
Special Feature	Lightweight, Rechargeable, OLED Screen
Max Number of Supported Devices	1
Button Quantity	7

9. Troubleshooting

If you encounter issues with your Hanpusen remote control, consider the following:

- **Pairing Failure:** Ensure your camera's Bluetooth is enabled and in pairing mode. Confirm the remote is also in pairing mode (hold the < > buttons for 3 seconds). Check camera compatibility.
- **Buttons Not Responding:** Verify that the remote is successfully paired and connected to the camera. Ensure the camera's drive mode is correctly set to allow remote control. Check the remote's battery level.
- **Limited Range:** Ensure there are no significant obstructions between the remote and the camera. Avoid using the remote in environments with strong electromagnetic interference.
- **Battery Issues:** If the remote is not charging, try a different USB-C cable or power source.

10. Maintenance

To ensure the longevity and optimal performance of your Hanpusen remote control, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the remote control. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the remote in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Recharge the remote regularly, even if not in frequent use, to maintain battery health. Avoid fully discharging the battery for extended periods.
- **Firmware Updates:** Periodically check the manufacturer's website for any available firmware updates to ensure continued compatibility and performance enhancements.

11. Warranty and Support

The Hanpusen Rechargeable Camera Remote Control comes with a **1-Year Manufacturer Warranty**. For warranty claims, technical support, or further assistance, please contact Hanpusen customer service through the retailer where the product was purchased or visit the official Hanpusen website.

12. Important Safety Information

- Do not expose the device to water or excessive moisture.

- Avoid dropping or subjecting the device to strong impacts.
- Do not attempt to disassemble or repair the device yourself. This may void the warranty.
- Keep out of reach of children.

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