

AODELAN SRR-PEBBLE

AODELAN SRR-PEBBLE Wireless Camera Remote Control Shutter Instruction Manual

Model: SRR-PEBBLE

1. OVERVIEW

The AODELAN SRR-PEBBLE Wireless Camera Remote Control Shutter is designed to provide photographers with enhanced control over their camera's shutter functions. This versatile device supports both wireless and wired operation, offering flexibility for various shooting scenarios. It is compatible with a wide range of Canon EOS and Rebel series cameras, as well as Fujifilm X-T3, enabling functions such as autofocus, single shot, time-lapse photography, continuous shooting, and Bulb mode. The 2.4GHz digital radio technology ensures a stable working distance of up to 80 meters (262 feet), minimizing camera shake and allowing for creative freedom.



AODELAN

Wireless

Remote Shutter Release

Image 1: The AODELAN SRR-PEBBLE Wireless Remote Control Shutter (Transmitter and Receiver).

2. PACKAGE CONTENTS

Upon opening the package, you will find the following items:

- 1 x AODELAN Wireless Shutter Remote Receiver
- 1 x AODELAN Wireless Shutter Remote Transmitter
- 2 x Connecting Cables (for wired operation)
- 1 x CR2032 Battery (pre-installed in transmitter)
- 1 x Lanyard
- 1 x Instruction Manual



Image 2: All components included in the AODELAN SRR-PEBBLE package.

3. SETUP

3.1 Battery Installation

- **Transmitter:** The CR2032 battery is typically pre-installed. If replacement is needed, open the battery compartment on the back of the transmitter and insert a new CR2032 battery with the positive (+) side facing up.
- **Receiver:** The receiver requires 2 AAA batteries (not included). Open the battery compartment on the back of

the receiver and insert the batteries according to the polarity markings.

3.2 Connecting the Receiver to Your Camera

The receiver can be connected to your camera in two ways: wirelessly via the hot shoe or wired via a connecting cable.

- **Wireless Connection (Hot Shoe):** Slide the receiver onto your camera's hot shoe. Ensure it is securely fastened.
- **Wired Connection:** Connect one end of the provided connecting cable to the receiver's port and the other end to your camera's remote control terminal. The package includes two types of connecting cables (C6 for 2.5mm Sub-Mini Terminal and C8 for Canon 3-Pin Terminal) to ensure broad compatibility.



Image 3: Illustration of both wired and wireless connection methods for the remote.



Bulb Setting

Take more exciting photos

Image 4: Detailed view of the C6 (2.5mm) and C8 (3-Pin) connecting cables.

Video 1: A short demonstration of the AODELAN Camera Remote Control Wireless Shutter, showing basic setup and function.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

- Press and hold the power button on both the transmitter and receiver for 2 seconds to turn them on or off. The indicator light will illuminate when powered on.

4.2 Basic Shutter Operation

- **Autofocus:** Half-press the shutter button on the transmitter to activate autofocus.
- **Single Shot:** Full-press the shutter button to take a single photo.

4.3 Advanced Shooting Modes

- **Delayed Shooting:** Press the delay button (often marked with a clock icon or '2s') on the transmitter to initiate a 2-second delay before the shutter fires. This helps prevent camera shake.
- **Continuous Shooting:** In your camera's continuous shooting mode, press and hold the shutter button on the

transmitter to capture a series of photos.

- **Bulb Function:** For long exposure photography, select Bulb mode on your camera. Press and hold the shutter button on the transmitter to keep the shutter open for the desired duration. Release the button to close the shutter.

2.4GHz
262ft transmission range

360° available

Delayed Shooting

Continuous Shooting

Bulb Setting

Image 5: The remote operates on 2.4GHz with a 360-degree controllable range of 262 feet (80m).



Delayed Shooting

Take photos more freely

Image 6: Delayed Shooting feature allows for more flexible photo capture.



Continuous shooting

Capture more exciting moments



Image 7: Continuous Shooting feature for capturing multiple moments.



Bulb Setting

Take more exciting photos

Image 8: Bulb Setting for extended exposure photography.

Video 2: This video demonstrates how one transmitter can easily control multiple cameras, showcasing the versatility of the AODELAN remote.

5. FUNCTIONS

The AODELAN SRR-PEBBLE remote offers the following key functions:

- **Autofocus:** Half-press the shutter button to achieve precise focus.
- **Single Shot:** Capture individual photographs with a full press of the shutter button.
- **Time-Lapse Photography:** Utilize the delayed shooting feature for interval shooting (requires camera settings for time-lapse).
- **Continuous Shooting:** Capture a rapid sequence of images by holding down the shutter button.
- **Bulb Function:** Control long exposures for creative light painting or low-light photography.
- **Wireless and Wired Operation:** Choose between wireless freedom (up to 80m/262ft) or a reliable wired connection to suit your needs.

6. COMPATIBLE CAMERAS

The AODELAN SRR-PEBBLE is compatible with a broad range of cameras, including but not limited to:

- **Canon EOS Series:** RP, R, R1, Ra, R8, R100, R10, R6 II, R6, R5, R5 C, R3, R5 Mark II, M5, M6, 1D X Mark II, 1D X, 1D C, 1Ds Mark III, 1Ds Mark II, 1Ds, 1D Mark IV, 1D Mark III, 1D Mark II N, 1D Mark II, 1D, 5D Mark IV, 5D Mark III, 5D Mark II, 5DS R, 5DS, 5D, 6D Mark II, 7D Mark II, M6 Mark II, 7D, 10D, 20D, 30D, 40D, 50D, 60Da, 60D, 70D, 77D, 90D, D60, D30, EOS-1V, EOS-3.
- **Canon Rebel Series:** T7, T7i, T6s, T6i, T6, T5i, T5, T4i (650D), T3i (600D), T3 (1100D), T2i (550D), T1i (500D), XSi (450D), XTi (400D), XT (350D), XS (1000D), Digital Rebel (300D), SL2 (200D), SL1 (100D), Elan series.
- **Canon PowerShot Series:** SX70 HS, SX60 HS, SX50 HS, G1 X Mark III, G1 X Mark II, G1 X, G3 X, G5 X, G10, G11, G12, G15, G16.
- **Fujifilm:** X30, X100T, X-E1, X-E2, X-T1.
- **Other Compatible Models:** Hasselblad H series, Olympus OM-D E-M1 Mark II, Pentax K-1 Mark II, K10D, K20D, K100D, K110D, K200D, K-3, K-5, K-5 II, K-7, K30, K-50, K-500, *istDS, DS2, DS, DL2, DL, D, Samsung NX10 & NX100, GX-1S, GX-1L, GX-10 & GX-20, Contax N.

This remote replaces Canon RS-80N3 and RS-60E3 remotes.

7. SPECIFICATIONS

Product Dimensions	3.15 x 3.15 x 1.18 inches
Item Weight	1.76 ounces
Item Model Number	SRR-PEBBLE
Batteries (Transmitter)	1 CR2032 battery required (included)
Batteries (Receiver)	2 AAA batteries required (not included)
Transmission Distance	Up to 80m (262 ft)
Wireless Technology	2.4GHz Digital Radio
Color	Black

8. MAINTENANCE

To ensure optimal performance and longevity of your AODELAN SRR-PEBBLE remote, follow these maintenance guidelines:

- **Battery Replacement:** Replace batteries in the transmitter (CR2032) and receiver (AAA) as needed. Ensure correct polarity during installation.
- **Cleaning:** Use a soft, dry cloth to clean the remote. Avoid using liquid cleaners or solvents.
- **Storage:** Store the remote in a cool, dry place away from direct sunlight and extreme temperatures. Remove batteries if storing for extended periods to prevent leakage.
- **Avoid Interference:** Keep the remote away from strong electromagnetic fields to prevent signal interference.

Video 3: A brief overview of the AODELAN Camera Remote Control Wireless Shutter, highlighting its features and ease of use.

9. TROUBLESHOOTING

If you encounter issues with your AODELAN SRR-PEBBLE remote, try the following troubleshooting steps:

- **Remote Not Responding:**

- Check if both the transmitter and receiver are powered on.
- Ensure batteries are correctly installed and have sufficient charge. Replace if necessary.
- Verify that the remote is within the 80m (262 ft) operating range.
- If using a wired connection, ensure the cable is securely connected to both the receiver and the camera.

- **Camera Not Focusing/Shutter Not Firing:**

- Confirm your camera's settings are appropriate for remote control (e.g., drive mode set to remote control).
- Ensure the camera lens is set to autofocus (AF) if attempting to autofocus with the remote.
- Check for any obstructions between the transmitter and receiver that might block the signal.

- **Intermittent Connection:**

- Move closer to the camera to rule out range issues.
- Avoid areas with strong radio interference (e.g., near Wi-Fi routers, other wireless devices).

10. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the product packaging or visit the official AODELAN website. Keep your purchase receipt as proof of purchase for any warranty claims.