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› AODELAN WTR2 Camera Wireless Shutter Release Timer Remote Control User Manual

## AODELAN WTR2

# AODELAN WTR2 Wireless Shutter Release Timer Remote Control User Manual

Model: WTR2 | Brand: AODELAN

## INTRODUCTION

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The AODELAN WTR2 is a versatile wireless shutter release timer and remote control system designed for various camera models. It combines the functionality of a timer and a remote shutter release, offering both wired and 2.4GHz wireless operation with a range of up to 60 meters. Its LCD display ensures ease of use in diverse lighting conditions. This manual provides comprehensive instructions for setup, operation, and maintenance of your WTR2 device.



Image: AODELAN WTR2 Transmitter (left) and Receiver (right) with two connecting cables. The transmitter features an LCD screen and control buttons, while the receiver has a power button and indicator light.

## PACKAGE CONTENTS

Before proceeding, please verify that all components are present in your package:

- 1 x AODELAN WTR2 Transmitter
- 1 x AODELAN WTR2 Receiver
- 2 x Connecting Cables (specific to camera model)
- 1 x User Manual
- 2 x Lanyards

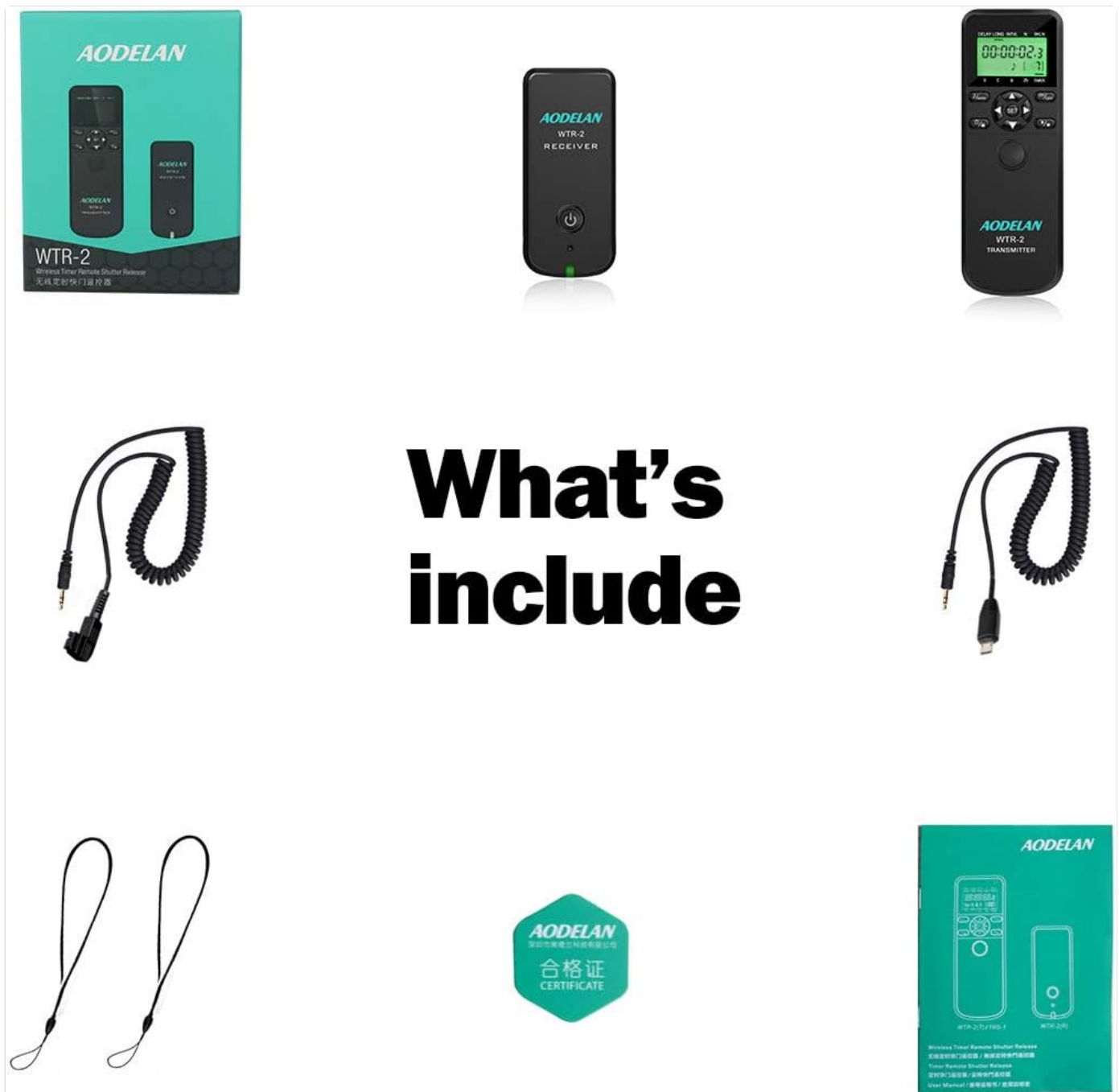


Image: An overview of the AODELAN WTR2 package contents, showing the transmitter, receiver, two coiled connecting cables, and a user manual.

## SETUP

### 1. Battery Installation

The AODELAN WTR2 Transmitter and Receiver each require 2 AAA batteries (not included). Ensure correct polarity when inserting batteries.

1. Locate the battery compartment on the back of both the Transmitter and the Receiver.
2. Open the battery compartment cover.
3. Insert 2 AAA batteries into each unit, matching the positive (+) and negative (-) terminals as indicated.
4. Close the battery compartment cover securely.

### 2. Connecting to Camera

The WTR2 can operate in both wireless and wired modes. Select the appropriate connecting cable for your camera model.

- For Wireless Operation:

- a. Connect one end of the appropriate connecting cable to the receiver's port.
- b. Connect the other end of the cable to your camera's remote control terminal.
- c. Mount the receiver onto your camera's hot shoe (optional, for convenience).
- d. Ensure both the transmitter and receiver are powered on.

- **For Wired Operation (Transmitter directly to camera):**

- a. Connect one end of the appropriate connecting cable to the transmitter's port.
- b. Connect the other end of the cable directly to your camera's remote control terminal.
- c. The receiver is not needed for wired operation.



Image: Illustration demonstrating both wireless and wired connection methods for the AODELAN WTR2. The wireless setup shows the receiver on the camera's hot shoe, while the wired setup shows the transmitter directly connected to the camera.

## OPERATING INSTRUCTIONS

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The AODELAN WTR2 offers multiple shooting modes and timer functions. Use the LCD display and control buttons on the transmitter to navigate and set parameters.

### 1. Shutter Release Modes

- **Single Shooting:** Press the shutter button on the transmitter once to take a single photo.
- **Continuous Shooting:** Press and hold the shutter button for continuous shots.
- **Bulb Exposure:** For long exposures, press the shutter button once to open the shutter, and press again to close it. This mode is ideal for capturing light trails or astrophotography.
- **2-Second Delay:** Activates a 2-second delay before the shutter fires, useful for minimizing camera shake.



# Bulb

Through the speed of the shutter release, you can achieve the desired effect.

Image: Three example photographs demonstrating the effects achievable with bulb exposure, including smooth water, starry night sky, and light trails from moving vehicles.

## 2. Timer Functions

The WTR2 features advanced timer capabilities for precise control over your photography. All timer settings can be adjusted with 0.1-second accuracy.

- **Delay Timer (DELAY):** Sets a delay before the first shot is taken.
- **Long Exposure Timer (LONG):** Specifies the duration of the shutter opening for long exposures (in seconds).
- **Interval Timer (INTVL):** Defines the time between consecutive shots in a sequence.
- **Number of Exposures (N):** Sets the total number of photos to be taken in a timed sequence.
- **Bracketed Long Exposure (BKLN):** This function allows the camera to take a series of photos with automatically changing exposure times. It is particularly useful for creating High Dynamic Range (HDR) images in low-light conditions.

DELAY:	LONG:	INTVL:	N:
10	0	5	399

Image: The AODELAN WTR2 transmitter's LCD screen showing settings for time-lapse photography, including Delay, Long exposure, Interval, and Number of exposures. A sequence of time-lapse images is displayed above the remote.



Accurate to **0.1 sec**

Shoot every moment you want



Image: The AODELAN WTR2 transmitter highlighting its accuracy, with text indicating "Accurate to 0.1 sec" and "Shoot every moment you want."

## WIRELESS TRANSMISSION

The AODELAN WTR2 utilizes 2.4GHz wireless transmission for reliable remote operation. The wireless control range extends up to 60 meters (approximately 196 feet), providing flexibility for various shooting scenarios. Ensure both the transmitter and receiver are within range and have sufficient battery power for optimal performance.



- Professional **anti-shake**
- **2.4G** Wireless remote  
(Control range: **196ft**)
- **Bulb/Continuous/Bkln/Timer**

Image: The AODELAN WTR2 remote and receiver, emphasizing features such as professional anti-shake, 2.4G wireless connectivity, and a control range of 196 feet. The image also lists Bulb, Continuous, Bkln, and Timer functions.

## COMPATIBILITY

The AODELAN WTR2 is compatible with a wide range of Sony and Konica Minolta cameras. Please refer to the list below to confirm your camera model's compatibility:

### Compatible Sony Models:

- a9 II, a6100, a6600, a7R IV, a6400, a9, a99II, a99V, a77II, a6500, a6300, a6000, a5000, a5100, a3000
- a7sII, a7s, a7RIII, a7RIII, a7RII, a7R, a7II, a7, a68, a58, NEX-3N
- DSC-RX0, RX1RII, RX10, RX10II, RX10III, RX10 IV, RX100II, RX100III, RX100IV, RX100V, RX100 VI
- HX300, HX400, HX400V, HX50V, HX50, HX60V, HX60, HX90, HX90V, HX80
- ILCE-QX1, DSC-QX30, DSC-WX500
- a99, a77, a67, a65, a57, a55, a37, a35, a33, a900, a850, a700, a580, a560, a550, a500, a450, a400, a350, a300, a200, a100

## Compatible Konica Minolta Models:

- DIMAGE A2, A1, 9, 7Hi, 7i, 7, 5, 4, 3
- DYNAX 7D, 5D

## MAINTENANCE

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To ensure the longevity and optimal performance of your AODELAN WTR2, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the transmitter and receiver. Avoid using liquid cleaners or solvents.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, remove the batteries to prevent leakage.
- **Battery Replacement:** Replace batteries when the low battery indicator appears on the LCD screen or when the device's performance degrades. Always use fresh AAA batteries.
- **Cable Care:** Handle connecting cables with care. Avoid sharp bends or excessive pulling that could damage the connectors or wiring.

## TROUBLESHOOTING

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If you encounter issues with your AODELAN WTR2, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on.	Dead or incorrectly inserted batteries.	Replace batteries with fresh AAA batteries, ensuring correct polarity.
Shutter does not release.	Incorrect cable connection; camera not in remote mode; receiver/transmitter not paired or out of range; low battery.	Ensure cable is securely connected to both WTR2 and camera. Check camera settings for remote control. Verify transmitter and receiver are powered on and within 60m range. Replace batteries.
Limited interval timer (e.g., 199 frames).	This is a design limitation for certain functions.	Understand that some functions may have inherent limits. For advanced time-lapse, consider external software or camera features if available.
Device feels fragile or cheap.	Perception of build quality.	Handle the device with care to prevent damage. Avoid dropping or subjecting it to harsh impacts.
Manual lacks detail on specific functions.	Instruction manual brevity.	Refer to your camera's manual for specific remote control terminal information. Experiment with settings to understand full functionality.

## SPECIFICATIONS

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Feature	Detail
Brand	AODELAN
Model Name	WTR2
Part Number	WTR-2S

Feature	Detail
Compatible Devices	Camera (Sony, Konica Minolta)
Special Features	Remote control, Timer functions (Delay, Long Exposure, Interval, BKLN), Shutter release modes (Single, Continuous, Bulb, 2-second delay)
Battery Type	AAA (2 required for Transmitter, 2 for Receiver)
Connector Type	Wireless (2.4GHz) / Wired
Wireless Range	Up to 60 meters (196 feet)
Max Number of Supported Devices	4 (likely refers to channels)
First Available Date	January 4, 2018

## WARRANTY AND SUPPORT

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AODELAN products are designed for reliability and performance. For any technical support or warranty inquiries, please contact AODELAN customer service through their official website or the retailer where you purchased the product.

Official Website: [www.aodelan.net](http://www.aodelan.net)

AODELAN has 15 years of experience in camera accessories, focusing on research, quality, and customer service. They offer OEM and ODM services, with products sold worldwide.