



AODELAN Pebble Wireless Remote Shutter User Manual

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AODELAN Pebble Wireless Remote Shutter



Thank you for purchasing an Aodelan product:

Note: Before using the Aodelan PEBBLE Wireless Shutter Remote, please read this instruction manual carefully.

PEBBLE Wireless Shutter Remote consists of a transmitter and receiver. The transmitter can control the receiver wirelessly to perform autofocus, single shot, delayed release, continuous release and Bulb shooting. The receiver can also be used as a wired shutter remote to do autofocus, single shot, continuous release and Bulb shooting.

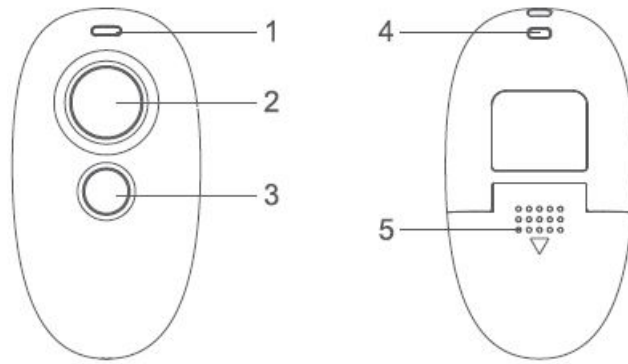
Warnings:

1. Remove the batteries if the remote will not be used for an extended period.
2. Do not expose the product to high temperatures, or use the product in hot places, such as a closed car in direct sunlight.
3. Please keep the product dry. Do not touch the product with wet hands, immerse it into water, or expose it to rain, or it may get damaged.
4. Do not use the remote at flammable environments. Violation of this warning may cause an explosion or fire hazard.
5. When using the product, please keep it away from other 2.4GHz devices to avoid interference (e.g.WIFI).

Parts

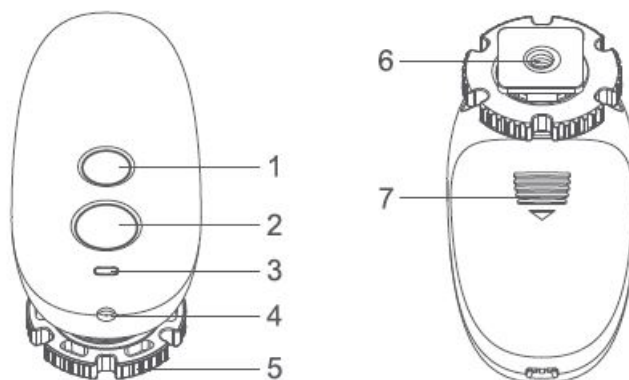
Transmitter

1. LED Indicator
2. Shutter Button
3. Delay Button
4. Lanyard Slot
5. Battery Compartment



Receiver

1. Power Button
2. Shutter Button
3. LED Indicator
4. Remote Release Terminal
5. Locking Ring
6. Cold Shoe/Tripod Lug
7. Battery Compartment



Turn on/off

1. Install batteries for the release remote: 1 pc of CR2032 battery for the transmitter, and 2 pcs of AAA-type alkaline batteries for the receiver. Make sure the batteries are located according to the +/- poles of the compartments.
2. Transmitter: Once the battery is properly installed, the indicator will light green when half-pressing the shutter button, and turn red when fully pressing the button.
3. Receiver: Pressing the power button for 2s will turn on/off the receiver. When the receiver is turned on, the indicator will flash green. The indicator will light green when half-pressing the shutter button, and turn red when fully pressing the button.

Note

1. When the battery of transmitter is exhausted, the indicator will not light up when half pressing or fully pressing the shutter button. The transmitter will not function. Please replace the battery with a new one.

2. When the battery of receiver is low, the indicator will blink red at a certain frequency and the unit will turn off after 30 seconds. Please replace the batteries with new ones.
3. The receiver will automatically turn off if there is no operation for 4 hours in the standby state.

Setting the Smart Code

The frequency will be pre-set in production, you can use the remote instantly. To control the receiver with multiple transmitters, follow the below procedures to set the smart code:

1. Install batteries for the transmitter and receiver.
2. Press and hold the receiver's power button and shutter button for 2s until the indicator on receiver continuously blinks (5s).
3. Press the shutter button on transmitter one time to reset the code. When the code is successfully set, the indicator on receiver will shortly stop blinking. After that, it will go on blinking quickly, indicating that the receiver remains in code setting state. You can continue to set the code to pair up with other transmitters.

Note:

1. When a receiver in code setting state receives the first new code from transmitter, all the codes memorized before that will be deleted automatically.
2. A receiver in code setting state can memorize up to 100 codes consecutively.

Using the Receiver as a Wired Remote without transmitter

1. Turn off the camera and receiver.
2. Connect one end of the cable to the camera's remote port, and the other end to the receiver's remote release terminal.
3. Turn on the camera and receiver.
4. The shutter button will function exactly the same as the camera's shutter: A half-press of the shutter button will autofocus. A full press will take a photo. When the camera is set to continuous shooting mode, press and hold the shutter button will take photos continuously. When the camera is set to Bulb mode, press and hold the shutter button on receiver will open the shutter. Release the button to close the shutter.

Using the Transmitter as a Wireless Remote

1. Connect one end of the shutter release cable to the camera's remote port, and the other end to the receiver's remote release terminal.
2. Turn on the camera and receiver.
3. Half-press the shutter button on the transmitter to autofocus. The indicators on the transmitter and receiver will light green simultaneously.
4. Fully press the shutter button to take a photo. The indicators will turn red simultaneously.
5. Pressing the delay button will take a photo in a 3 second delay. The indicator on transmitter lights red. The indicator on receiver will blink green and red in sequence, and turn red when taking the photo.
6. Set the camera to continuous shooting mode. Press and hold the shutter button on transmitter until the

indicator turns off, and then let go off the button. The camera will perform continuous shooting. To end the continuous shooting, press the shutter button on transmitter.

7. Set the camera to Bulb mode. Press and hold the shutter button on transmitter until the indicator turns off, and then let go off the button. The shutter will keep open.

Press the button again to close the shutter.

Specification

Frequency	2.4GHz
Power Supply	1 pc of CR2032 battery(Transmitter); 2 pcs of AAA alkaline battery(Receiver)
Transmission Distance	80m+ (Open space without interference)
Dimension	L67mmxW36mmxH13mm(Transmitter); L90mmxW41mmxH32mm(Receiver)
Weight	13g(Transmitter); 37g(Receiver) -Excluding batteries

Please note: Product specification and external design are subject to change without further notice.

Troubleshooting Guide

Power doesn't turn on	Trouble shooting
1.Reversed battery polarity	Reinstall the battery according to the polarity of the battery compartment.
2.The batteries run out of power	Replace the batteries.
The camera is not triggered	Trouble shooting
1.Poor connection between transmitter and receiver	Reset the codes for transmitter and receiver.
2.Transmitter/Receiver low battery	Replace the transmitter/receiver's batteries.
3.Wireless radio interference or/ Large building	Shut down the interference source and relocate the product.

Warranty Terms

1. In case of product malfunctions, the Three Guarantees service (for refunding, free repair, replacement) will be available on condition that customer provides valid purchase invoice and the Three Guarantees certificate (the Three Guarantee certificate should be filled by customer in the purchase and sealed by the dealer for it to take effect).
2. The main unit of product comes with a 1 year warranty from the date of purchase.
3. For other terms, please refer to details of the Three Guarantees policy.

The Warranty Does Not Apply to:

1. Failure to provide invoice, the Three Guarantee certificate, and other proof to prove that the product is within warranty time of the Three Guarantee service.
2. The main unit, invoice or the content of the Three Guarantees certificate is inconsistent with the physical goods or has been altered.
3. The main unit and accessories had been subject to abnormal usage or misuse.
Abnormal situations include but not limited to: improper storage, unauthorized demolition or alteration, improper installation and damages due to elements not caused by the product itself.
4. Damage caused by misuses such as water or external force damage and etc.
5. Damage caused by improper usage, maintenance or transportation in failure to follow the product's manual instructions.
6. Damage caused by force majeure such as earthquake, flood, war and etc.
7. Situations that do not conform to the Three Guarantees policy, or other relevant national laws and regulations.

In case of product malfunctions, please handle by following the procedures:

1. Log in www.aodelan.net and contact AODELAN Customer Service Center to confirm whether the product needs to be returned for repair. The shipping cost to send back the product will be at customer's expense (AODELAN Customer Service Center's reply shall prevail).
2. If you have problems concerning the product usage, please submit inquiry on the website. Technical advisory service will be provided.
3. When the product is confirmed to require repair, the products should be properly packaged and sent back to Aodelan company or authorized service center (find the mailing address on the website). Detailed description of the issue, customer's name, contact number and postal address should be provided along with the package.

The AODELAN Customer Service Center reserves all the rights to explain the above after-sale & warranty terms. Please pay attention to the latest website announcement.

FCC Interference Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Compliance Statement

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in

accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

www.aodelan.net


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Documents / Resources

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