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## ASHUTB AB Shutter 3

# User Manual

## ASHUTB BLUETOOTH 5.0 REMOTE SHUTTER

Model: AB Shutter 3

### Introduction

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Thank you for purchasing the ASHUTB Bluetooth 5.0 Remote Shutter. This device allows you to remotely control your smartphone or tablet camera, enabling hands-free photo and video capture. Its compact design and long-range Bluetooth connectivity make it an ideal accessory for selfies, group photos, vlogging, and more. Please read this manual carefully to ensure proper use and optimal performance of your remote shutter.

### Safety Information

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- Keep the device away from water and excessive moisture.
- Avoid exposing the device to extreme temperatures (hot or cold).
- Do not attempt to disassemble or modify the device. This may void the warranty and cause damage.
- Keep batteries out of reach of children. If swallowed, seek immediate medical attention.
- Dispose of batteries properly according to local regulations.

### Package Contents

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Please check the package contents to ensure all items are present:

- 1 × Bluetooth Remote Control Camera Shutter
- 2 × CR2032 (3V) Battery (One pre-installed, one spare)
- 1 × Portable Anti-lost Lanyard



Image: The ASHUTB Bluetooth Remote Shutter in black, shown with its included anti-lost lanyard.

## Specifications

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<b>Model Name</b>	AB Shutter 3
<b>Bluetooth Version</b>	5.0
<b>Transmit Frequency</b>	2.4 GHz – 2.4835 GHz
<b>Max Range</b>	50 ft (15 m)
<b>Battery Model</b>	Coin Cell CR2032 (3V)
<b>Battery Life</b>	Up to half a year (normal use)
<b>Dimensions</b>	2 x 1 x 0.35 inches (50 x 30 x 10 mm)
<b>Net Weight</b>	0.4 oz (11.6 g)
<b>Compatibility</b>	iOS 6.0+ (iPhone, iPad, iPod Touch), Android 4.3+ (most models), Android 5.0+ (Huawei, ONE+, Xiaomi, Redmi, vivo, OPPO, BLU, Sony Xperia, Motorola, LG, Nexus)



## **Bluetooth 5.0 vs 4.2**

**More Stable**  
**Lower Power Consumption**  
**Farther Control Range**

Image: Diagram illustrating the benefits of Bluetooth 5.0 technology, including more stable connection, lower power consumption, and farther control range compared to Bluetooth 4.2.



## **CR2032 Coin-cell Battery**

**Same Type Battery of Apple **Airtag**  
Provide Longer Lasting Usage Time**

Image: A close-up of a CR2032 3V lithium coin-cell battery, highlighting its type and voltage, similar to those used in Apple AirTags for long-lasting usage.



# Compatible with **iphone, ipad, ipod** & **Most Android** Phones & Tablets

Image: A visual representation showing various smartphone and tablet models, indicating broad compatibility with iPhone, iPad, iPod, and most Android phones and tablets.

## Setup

### 1. Battery Installation

The remote shutter comes with one CR2032 battery pre-installed and one spare. If you need to install or replace the battery, follow these steps:

1. Hold the button battery at a 45-degree angle against the spring clip in the card slot and squeeze it.
2. Press down on the button battery to ensure it is level and intact in the slot. Keep your thumb pressed.
3. Hold the battery cover with your left hand and push it horizontally to the right into the slot until it is completely closed.
4. After installation, press the battery cover with your thumb and push it backward to remove the battery if needed.

# Install Button Battery Steps



Hold the button battery at a 45-degree Angle against the spring clip in the slot and squeeze it. Then, press it down to a horizontal position and insert it completely into the slot.



Keep your thumb pressed. When changing hands to press, make sure the battery is always level and intact in the slot. If it pops out, follow the previous prompts to reinstall it.



Hold the battery cover with your left hand and push it horizontally to the right into the slot until it is completely closed.



After installation is complete, press the battery cover with your thumb and push it backward to remove the battery.

Image: A four-panel diagram illustrating the step-by-step process of installing and removing the CR2032 button battery in the remote shutter, including how to position the battery and close the cover.

## 2. Bluetooth Pairing

To connect the remote shutter to your device:

1. Ensure the remote shutter is powered on.
2. On your smartphone or tablet, go to **Settings > Bluetooth**.
3. Turn on Bluetooth. Your device will search for available devices.
4. Look for **"AB Shutter 3"** or a similar name in the list of available devices and tap to connect.
5. Once paired, the remote shutter is ready for use. No additional app is required.

## Operating Instructions

### Taking Photos

After successfully pairing the remote shutter with your phone:

- Open your phone's native camera application.
- Position your phone as desired.
- Press the button on the remote shutter to take a photo.



Image: A person taking a dynamic selfie from a low angle, demonstrating the hands-free capability and creative potential of the remote shutter.

## Recording Videos

To record videos using the remote shutter:

- Open your phone's native camera application.
- Switch the camera app to video recording mode.
- Press the button on the remote shutter once to start recording.
- Press the button again to stop recording.



Image: A collage of four images showing the remote shutter being used with various selfie and photography equipment, including a gimbal, a mini tripod, a selfie stick, and a ring light with a tripod, demonstrating its versatility.

## Maintenance

- **Cleaning:** Wipe the device with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- **Battery Replacement:** Refer to the "Battery Installation" section under Setup for instructions on replacing the CR2032 battery.
- **Storage:** Store the remote shutter in a cool, dry place when not in use. If storing for extended periods, consider removing the battery to prevent leakage.

## Troubleshooting

Problem	Solution
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Problem	Solution
Remote shutter does not connect via Bluetooth.	<p>Ensure the remote shutter has a charged battery and is powered on.</p> <p>Make sure Bluetooth is enabled on your phone/tablet.</p> <p>Try restarting both the remote shutter and your phone/tablet.</p> <p>Forget the device in your phone's Bluetooth settings and try pairing again.</p>
Shutter button does not take pictures on Android phones.	<p>Some Android phones may require a specific setting adjustment or a third-party camera app:</p> <ul style="list-style-type: none"> <li>• Download <b>Camera360</b> app.</li> <li>• Open Camera360, go to <b>Settings</b> (icon in upper right corner) &gt; <b>Advanced Settings</b> &gt; <b>Camera Settings</b>.</li> <li>• Set the <b>volume function option</b> to <b>take photos</b>.</li> </ul>
Remote shutter conflicts with other Bluetooth input devices (e.g., keyboard).	<p>When connected, the remote shutter is defaulted as an input device.</p> <p>Disconnect other Bluetooth input devices if you experience conflicts.</p>
Remote shutter disconnects intermittently.	<p>Ensure the remote is within the 50 ft (15m) maximum range.</p> <p>Check for obstacles or interference between the remote and your device.</p> <p>If the remote enters a sleep mode after inactivity, press the button once to wake it up before attempting to capture.</p>

## Warranty and Support

ASHUTB is committed to providing quality products and excellent customer service. While specific warranty details are not provided in this manual, we encourage you to contact our customer support for any issues or inquiries regarding your product.

For further assistance, please visit the official ASHUTB store on Amazon: [ASHUTB Store](#)