

## Skoutag P1

# Skoutag P1 Wireless Camera Remote Control Instruction Manual

Model: P1  
Brand: Skoutag

## INTRODUCTION

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Thank you for choosing the Skoutag P1 Wireless Camera Remote Control. This compact and versatile device allows you to capture photos and videos remotely from your smartphone or tablet, providing convenience and enhancing your photography experience. This manual will guide you through the setup, operation, and maintenance of your new remote control.



Image: The Skoutag P1 Wireless Camera Remote Control, a compact black device with two camera buttons (iOS and Android) and a blue LED indicator.

## PACKAGE CONTENTS

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- 2 x Skoutag P1 Wireless Camera Remote Controls
- 2 x Adjustable Wrist Straps
- 2 x CR2032 Batteries (pre-installed)

## SETUP INSTRUCTIONS

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### 1. Battery Activation

The remote control comes with a pre-installed CR2032 battery. Before first use, ensure any protective plastic film covering the battery is removed. This film prevents battery drain during storage.

### 2. Power On

Locate the ON/OFF switch on the side of the remote control. Slide the switch to the 'ON' position. A blue LED indicator light will begin to blink, indicating that the remote is in pairing mode and ready to connect.

# EASY OPERATION

Instant Pairings, Secure Wireless Connections & Zero Shutter Lag



Image: The Skoutag P1 remote control with a blue blinking light, next to a smartphone displaying Bluetooth settings, showing 'AB Shutter3' available for connection.

## 3. Bluetooth Pairing

1. On your smartphone or tablet, go to your device's Bluetooth settings.
2. Ensure Bluetooth is enabled.
3. Search for available devices. You should see 'AB Shutter3' appear in the list.
4. Select 'AB Shutter3' to pair. The blue LED on the remote will stop blinking and remain solid for a few seconds, then turn off, indicating a successful connection.
5. Once paired, the remote will automatically connect to your device in subsequent uses when both are powered on and within range.

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Video: A seller demonstrates the simple pairing process of the Bluetooth shutter remote with a smartphone, highlighting its compact design and ease of use.

## OPERATING INSTRUCTIONS

### Taking Photos & Recording Videos

After successful pairing, open your device's camera application. The remote control features two buttons:

- **iOS Button:** For Apple iPhone, iPad, and iPod devices.
- **Android Button:** For most Android phones and tablets (4.2.2 OS+).

Press the appropriate button for your device to:

- Take a picture.
- Start recording a video (press once to start).
- Stop recording a video (press again to stop).

The remote works with your device's in-built camera app and is compatible with apps like Instagram and Snapchat. It does not support page-turning functions for apps like TikTok or Kindle.



**REMOTELY TAKE PHOTO  
UP TO 30FT / 10M**

Forget ugly 'long-arm' selfies, blurry images,  
Never worry about camera shake!

**HD** **360°**

Image: A smartphone on a tripod capturing a group photo on a beach, with the Skoutag P1 remote control in hand, illustrating remote photo capture from up to 30 feet away.

## FEATURES

- **Universal Compatibility:** Works with all iPhone, iPad (iOS 6.0+), and most Android phones (4.2.2 OS+) and tablets.
- **Wireless Technology:** Operates via Bluetooth with an effective distance of up to 30 feet (10 meters).

- **Compact & Lightweight:** Weighs only 10 grams (0.53 oz), making it easy to carry.
- **Long Battery Life:** Designed for low power consumption.
- **Auto-Recognition:** Only needs to be paired once; automatically recognized on subsequent uses.
- **Wrist Strap:** Each remote includes an adjustable wrist strap for enhanced portability and security.

## PERFECTLY COMPATIBLE WITH ALL SELFIE EQUIPMENT

Size Every Wonderful Moment Of Your Life



Image: A smartphone mounted on a selfie stick/tripod, with the Skoutag P1 remote control in hand, demonstrating compatibility with various selfie equipment.

### MAINTENANCE

#### Battery Replacement

The remote uses one CR2032 battery. To replace the battery, carefully open the back cover of the remote. Remove the old battery and insert a new CR2032 battery, ensuring correct polarity. Close the cover securely.

#### Power Saving Mode

To conserve battery life, the remote will enter sleep mode if not operated for 3 minutes. To wake it up, simply click either camera button and wait for two seconds for it to reactivate.

Always turn off the remote using the ON/OFF switch when not in use to prevent unnecessary battery drain.

# PRODUCT DETAILS



Image: A diagram showing the product details of the Skoutag P1 remote, including the LED indicator, iOS and Android buttons, ON/OFF switch, lanyard hole, and battery compartment.

## TROUBLESHOOTING

- **Remote adjusts phone volume instead of taking photos:** If the remote control adjusts your phone's volume instead of capturing photos, please go to your mobile phone's camera settings and change the shutter key function to the volume key.
- **Remote not connecting/working:** Ensure the remote is powered on and the blue LED is blinking (or solid after initial pairing). Check that Bluetooth is enabled on your device. If issues persist, try unpairing and re-pairing the device in your phone's Bluetooth settings. Verify that the battery is correctly installed and has sufficient charge.

Your browser does not support the video tag.

Video: A seller demonstrates the ease of use of the wireless camera remote, showing how to turn it on and connect it to a phone for taking pictures.

## SPECIFICATIONS

Brand	Skoutag
Model Name/Number	P1
Connectivity Technology	Bluetooth

<b>Maximum Range</b>	30 Feet (10 meters)
<b>Button Quantity</b>	2 (iOS, Android)
<b>Compatible Devices</b>	Android, iPad, iPhone
<b>Battery Type</b>	1 x CR2032 (included)
<b>Item Weight</b>	10 Grams

## WARRANTY AND SUPPORT

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This Skoutag P1 Wireless Camera Remote Control comes with a 1-year warranty from the date of purchase.

Please retain your proof of purchase for warranty claims.

For technical support, troubleshooting assistance, or warranty inquiries, please contact the seller or manufacturer directly through the platform where the product was purchased.