

GODOX ES-628O2

JJC ES-628O2 Wireless Remote Controller Instruction Manual

1. INTRODUCTION

The JJC ES-628O2 Wireless Remote Controller is designed to provide remote shutter control for cameras equipped with a compatible remote shutter socket. This system allows photographers to trigger their camera's shutter from a distance, effectively preventing camera shake and enabling convenient operation in various shooting scenarios. The unit operates on a 2.4GHz frequency, offering a reliable wireless connection up to 100 meters without requiring a direct line of sight.

The ES-628O2 system consists of three main components: a transmitter, a receiver, and a connecting cable. The receiver also features a universal 1/4"-20 tripod mount socket, allowing it to be securely attached to a tripod or other mounting accessories.

2. PACKAGE CONTENTS

Please verify that all the following items are included in your package:

- ES-628 Transmitter x 1
- ES-628 Receiver x 1
- AAA Battery x 2 (for receiver)
- CR2032 Battery x 1 (for transmitter)
- Connecting Cord x 1
- Instruction Manual x 1
- Warranty Card x 1

3. PRODUCT FEATURES

- Operates on a 2.4GHz frequency for reliable wireless communication.
- Wireless range of up to 100 meters (328 feet).
- Supports five distinct shutter release modes: Single Shot, Unlimited Continuous Shots, Bulb Shot, 3 Continuous Shots, and 5 Seconds Delay Shot.
- Transmitter and receiver can be easily paired using one of 16,000,000 available channels via smart code technology.
- The receiver can function as a wired remote switch when connected directly to the camera with the provided cable.
- Equipped with a universal 1/4"-20 tripod mount socket on the receiver for versatile mounting options.
- One transmitter can control multiple receivers simultaneously (additional receivers sold separately).

- Prevents camera shaking during shutter release.
- Compatible with various camera brands by simply replacing the connecting cable (additional cables sold separately).

4. COMPATIBILITY

The JJC ES-628O2 is compatible with Olympus cameras that use the RM-UC1 remote connector. This includes, but is not limited to, the following models:

- Olympus E-PL6, E-PL7
- Olympus STYLUS SH-1, STYLUS 1
- Olympus OM-D E-M10, OM-D E-M1, OM-D E-M5
- Olympus E-P5, E-P1, E-P2
- Olympus E-PL2
- Olympus XZ-1
- Olympus SP-510 UZ, SP-550 UZ, SP-560 UZ, SP-565 UZ, SP-570 UZ, SP-590 UZ
- Olympus E400, E410, E420, E450, E510, E520, E600, E620, E30

For compatibility with other camera brands or models, a different connecting cable may be required (sold separately).

5. SETUP

5.1 Battery Installation

Transmitter (ES-628):

1. Locate the battery compartment on the back of the transmitter.
2. Open the compartment cover.
3. Insert one CR2032 lithium battery, ensuring the positive (+) terminal faces upwards.
4. Close the battery compartment cover securely.



Figure 1: Transmitter battery installation. Insert the CR2032 battery with the positive side up.

Receiver (ES-628):

1. Locate the battery compartment on the receiver.
2. Open the compartment cover.
3. Insert two AAA alkaline batteries, observing the correct polarity (+/-) indicated inside the compartment.
4. Close the battery compartment cover securely.



Figure 2: Receiver battery installation. Insert two AAA batteries according to polarity markings.

5.2 Connecting the Receiver to Your Camera

1. Ensure your camera is turned off.
2. Locate the remote shutter release socket on your camera. This is typically a small port labeled 'REMOTE' or with a remote control icon.
3. Connect one end of the provided connecting cable to the receiver's input port.
4. Connect the other end of the connecting cable to your camera's remote shutter release socket.
5. You may attach the receiver to your camera's hot shoe (if available) or mount it on a tripod using its 1/4"-20 socket.



Figure 3: Receiver connected to camera. Ensure the cable is securely plugged into both devices.

5.3 Pairing Transmitter and Receiver

The ES-628O2 system utilizes smart code technology for pairing. Follow these steps to establish a connection:

1. Turn on your camera.
2. Turn on the receiver by sliding its power switch to the 'ON' position. The indicator light on the receiver should illuminate.
3. Press and hold the pairing button on the receiver (refer to the receiver diagram for location) until the indicator light starts flashing rapidly.
4. Within 30 seconds, press and hold the shutter button on the transmitter for approximately 3 seconds. The indicator light on the transmitter should also flash.
5. Once successfully paired, the indicator lights on both the transmitter and receiver will stop flashing and remain solid or turn off, depending on the model's specific indication.
6. Test the connection by half-pressing the transmitter's shutter button to activate autofocus, and fully pressing it to trigger the shutter.

If pairing fails, turn off both devices, remove and reinsert batteries, and repeat the pairing process.

6. OPERATING MODES

The ES-628O2 transmitter offers five distinct shutter release modes, selectable via the mode button on the transmitter:

6.1 Single Shot Mode

In this mode, pressing the shutter button on the transmitter will trigger a single photograph. Half-press for autofocus, full-press for shutter release.

6.2 Unlimited Continuous Shots Mode

When selected, holding down the shutter button on the transmitter will continuously trigger the camera's shutter until the button is released or the camera's buffer is full. This mode is ideal for capturing action sequences.

6.3 Bulb Shot Mode

This mode allows for extended exposure times. Press the shutter button once to open the shutter, and press it again to close the shutter. The camera's bulb mode must be enabled for this function to work correctly.

6.4 3 Continuous Shots Mode

Upon a single full press of the transmitter's shutter button, the camera will take three consecutive photographs in quick succession.

6.5 5 Seconds Delay Shot Mode

After pressing the shutter button on the transmitter, there will be a 5-second delay before the camera triggers the shutter. This allows the photographer to get into position or ensure complete stability before the shot is taken.

7. MAINTENANCE

- Keep the remote controller clean and dry. Avoid exposure to dust, dirt, moisture, and extreme temperatures.
- Use a soft, dry cloth to clean the exterior. Do not use abrasive cleaners or solvents.
- If the unit will not be used for an extended period, remove the batteries from both the transmitter and receiver to

prevent leakage and damage.

- Store the device in a cool, dry place away from direct sunlight.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Remote not firing camera.	Low or dead batteries. Improper pairing. Receiver not connected to camera. Camera not in remote mode.	Replace batteries in both transmitter and receiver. Re-pair the transmitter and receiver (Section 5.3). Ensure the connecting cable is securely plugged into both the receiver and camera. Check camera settings to ensure it is ready for remote trigger.
Limited range or intermittent connection.	Environmental interference. Low batteries. Obstructions between transmitter and receiver.	Move away from sources of strong electromagnetic interference. Replace batteries. Ensure a clear line of sight or minimize obstructions, though direct line of sight is not strictly required, heavy obstructions can reduce range.
Bulb mode not working.	Camera not set to Bulb mode.	Ensure your camera's exposure mode is set to 'Bulb'.

9. SPECIFICATIONS

Feature	Detail
Model	ES-628O2
Frequency	2.4 GHz
Wireless Range	Up to 100 meters (328 feet)
Transmitter Battery	1 x CR2032 Lithium Battery
Receiver Battery	2 x AAA Alkaline Batteries
Dimensions (Product)	17.02 x 7.87 x 3.81 cm (6.7 x 3.1 x 1.5 inches)
Weight (Product)	113.39 g (4 ounces)
Connectivity	Wireless (2.4GHz) and Wired (via connecting cable)
Tripod Mount	1/4"-20 Thread (on receiver)

10. WARRANTY AND SUPPORT

Your JJC ES-628O2 Wireless Remote Controller comes with a warranty card included in the package. Please refer to the warranty card for specific terms and conditions of your product's warranty.

For technical support, troubleshooting assistance beyond this manual, or warranty claims, please contact your retailer or the manufacturer's customer service department. Contact information can typically be found on the warranty card or the official product website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question