






# JJC JM Series Wireless Controller

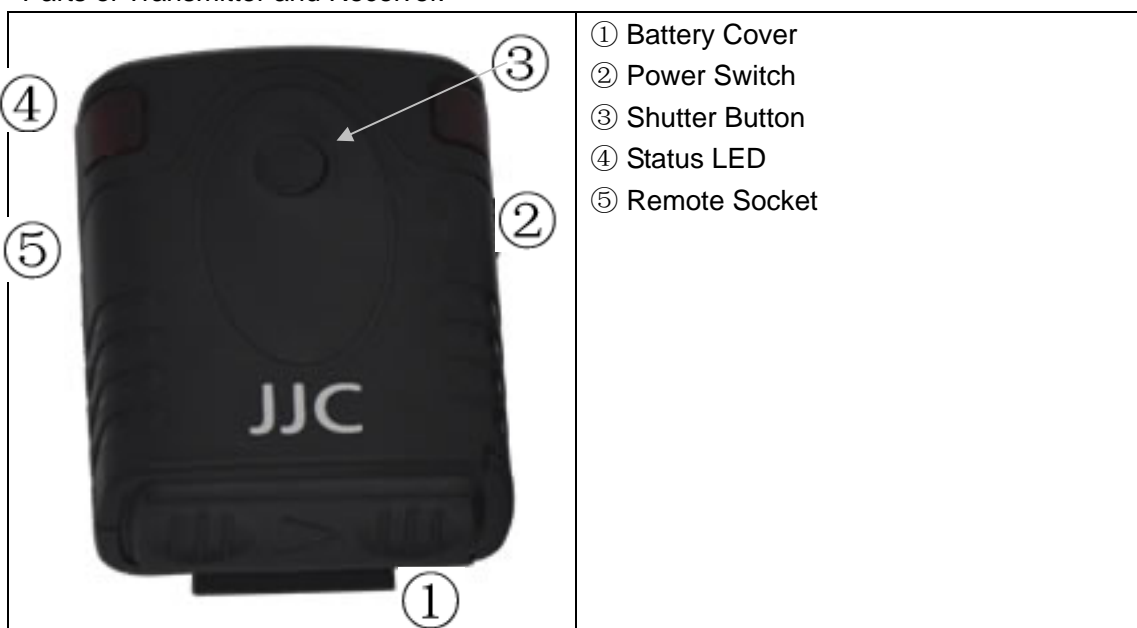
Thank you for purchasing **JJC JM** series wireless controller. For the best performance, please read this instruction carefully before using.

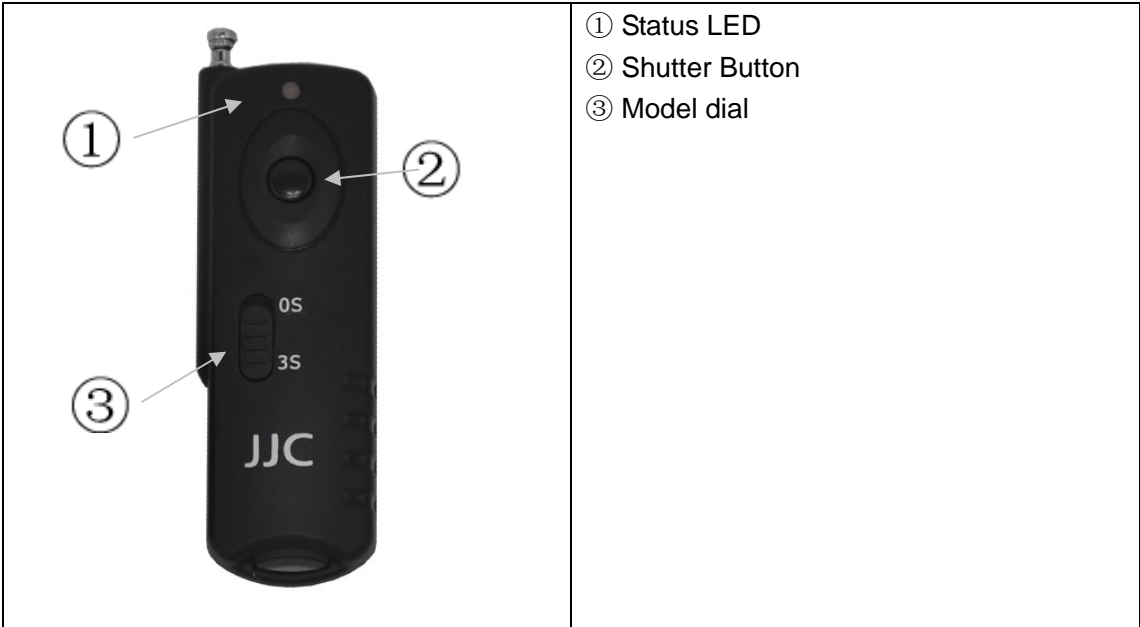
## Package Contains:

- JM transmitter x1
- JM receiver x1
- CR-2 battery x1
- 23A battery x1
- Connecting cord x1
- Manual Instruction x1

 Transmitter	 Receiver	 CR-2 Lithium battery
 23A battery	 Connecting cord	 Hot Shoe Converter (For SONY/ MINOLTA model only)

## Parts of Transmitter and Receiver.





**Replaces batteries:**



**Code Setting:**



## Description:

JJC JM Series Radio Frequency Wireless Shutter is designed for most of DSLR and SLR cameras that have a remote socket on the camera body. JM Wireless Shutter, allows you to easily create compelling close-ups from a safe and secure "line-of-sight" distance of up to 30meters (100feet). The JM receiver simply attaches to a compatible camera's accessory shoe and connects to the camera's remote socket with the supplied receiver cable. The receiver is powered by 1X CR-2 lithium battery and the transmitter is powered by 1X 23A battery. JM transmitter can trigger the camera shutter(instantly, 3 seconds delay and long exposures) over receiver up to 30 meters.

## Features:

### *JM Receiver:*

- Battery Type: 1x CR-2 lithium battery.
- Operating temperature: 5 °C to 40 °C (40 °F to 105 °F).
- Net Weight Approximately: 19 g
- Dimensions: 47.5 X 38.0 X 21.9 mm

### *JM Transmitter:*

- Battery Type: 1x 23A battery.
- Operating temperature: 5 °C to 40 °C (40 °F to 105 °F).
- Net Weight Approximately: 18 g
- Dimensions: 81.90 X 27.3 X 14.5 mm

## Notice to Usage:

1. Turn OFF the power of the camera before plug the connecting cord into the camera remote socket.
2. Please make sure the transmitter and receiver are the same code setting.
3. Plug the connecting cord into the receiver remote socket and the camera remote socket.
4. Turn ON the power of the receiver and the camera.
5. Instant / Delay / Bulb shutter
  - Shift the mode dial of the transmitter to 3S section and then press the shutter button, the camera will take a picture after 3 seconds count down.
  - Shift mode dial to 0S section and then press the shutter button, the camera will take a picture instantly.
  - Shift the mode dial to 0S section and then press the shutter button of the transmitter for 5 seconds, the receiver will lock the shutter for BULB. To release the shutter lock, press the shutter button of the transmitter again, the receiver will unlock the shutter.
  - Half press shutter button of transmitter for camera focus.
  - Complete press shutter button of transmitter for camera shutter.

