

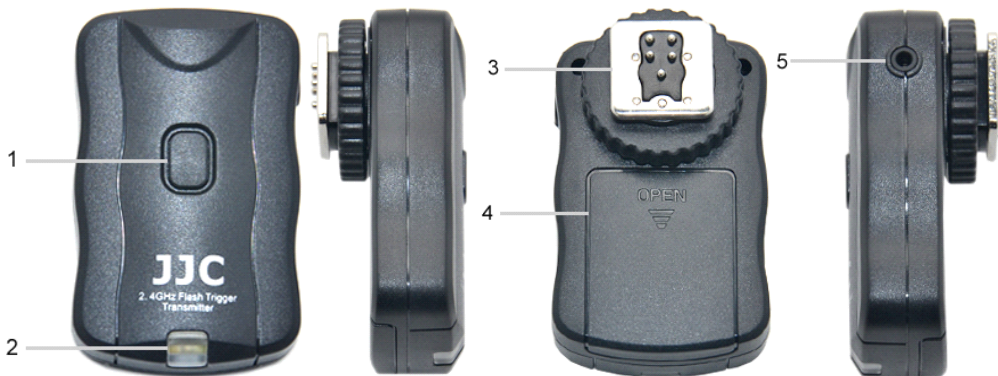


## JF-G Series Wireless Remote Control & Flash Trigger Kit

Thank you for purchasing the JJC Wireless Remote Control & Flash Trigger Kit. For the best performance, please read the instruction carefully before using.



### *Transmitter*



1 Shutter release / test button  
2 Indicator light

4 Battery cover  
5 ACC1 socket

3 Trigger point

## **Receiver**



1 Hot shoe socket

2 Power switch

3 Indicator light

4 hot shoe foot with screw

5 Battery cover

6 ACC2 socket

## **For Your Safety**



Do not disassemble or modify



Keep Dry



Keep out of reach of children



Do not use in the presence of flammable gas



Do not expose to high temperatures

## **Feature**

The JF-G series 3-in-1 Wireless Flash Trigger & Remote Control is a versatile, reliable remote control kit that will trigger off-camera flash units and studio lights from up to 100meters / 300 feet away.

The JF-G series also provides the convenience of a wireless camera shutter release, ideal for photographing wildlife, and also for macro and close-up photos, where the slightest camera movement can ruin a picture. Working on the 2.4GHz frequency gives you reduced radio interference and an extended range (up to 100meters/300feet) - you don't need to have line-of-sight alignment, either, as radio waves will pass through walls, windows and floors.

## **Note!**

Since the JF-G does not transmit TTL settings, use of a flash or light unit with full manual control is recommended. You need to set the power output manually.

## Components Included

Remove the JF-G1/G2 kit from the box and confirm that you have all the items listed below.

JF-G1		JF-G2	
JF-G Transmitter	1pc	JF-G Transmitter	1pc
JF-G Receiver	1pc	JF-G Receiver	2pcs
Studio Light Cable	1pc	Studio Light Cable	1pc
AAA Alkaline Battery	2pcs	AAA Alkaline Battery	2pcs
CR2032 Battery	1pc	CR2032 Battery	1pc
Manual	1pc	Manual	1pc

## Specification

Wireless Frequency System: 2.4GHz

Operating Distance: up to 100meters

16 Channels Selectable

Receiver includes 1/4"-20 tripod mount

Sync: 1/250s

Channel: 16 channels

Transmitter power: 1x CR2032 battery

Receiver power: 2x AAA battery

Function:

1. Wired Remote Control (for DSLR camera with remote socket)
2. Wireless Remote Control (for DSLR camera with remote socket)
3. Wireless Flash Trigger (for camera speedlight or studio light)

Weight:

Transmitter: 32g (without battery)

Receiver: 40g (without battery)

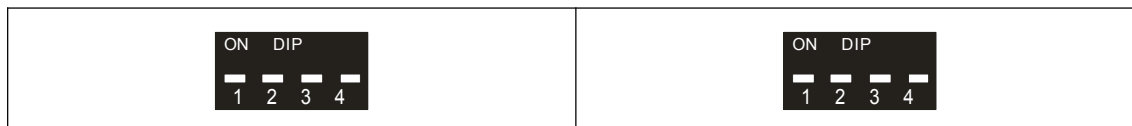
Dimension

Transmitter: 62.6x39.2x27.1mm

Receiver: 79.9x37.8x33.2mm

## Channel setting

- JF-G channel selector is inside the battery hatch.
- Follow the OPEN direction icon to slide out the battery door and set the channel.
- 16 channels selectable for Transmitter and Receiver.
- Please make sure the Transmitter and Receiver are on the same channel.



### ***Replacing Transmitter Batteries:***



1. Slide out battery cover from transmitter
2. Remove the battery (CR2032 battery)
3. Insert 1pc CR2032 fresh battery

### ***Replacing Receiver Batteries:***



1. Turn OFF the receiver unit
2. Slide out battery cover from receiver unit
3. Remove the batteries
4. Insert two fresh AAA batteries

## ***Wireless Flash Trigger:***



1. Turn the power of camera and receiver OFF.
2. Mount the transmitter to the camera hot shoe socket.
3. Mount the flash on the receiver hot shoe socket.
4. If your flash or studio light does not have a hot shoe, connect the studio light cable to the flash or studio light to the ACC2 socket of the receiver.
5. Set the channel selector at same position on both the transmitter and the receiver. When using multiple flash units, make sure set all receivers to the same channel.
6. Turn the power of camera and the receiver ON.
7. Press the test button on the transmitter.
8. If the transmitter and the receiver status lights are turning red and your flash trigger all of the settings are correct.



## ***Wired Shutter Release:***

1. Turn OFF the power of camera.
2. Connect the shutter release cable to the ACC1 socket of transmitter and remote socket of camera body.
3. Turn ON the power of camera.
4. Press the test button on the transmitter.
5. Half press for focus and full press for shutter release.

## **Wireless Shutter Release:**



1. Turn the power of camera and receiver OFF.
2. Mount the receiver to the camera hot shoe socket. Connect the shutter release cable to the ACC2 socket of receiver and remote socket of camera body.
3. Set the channel selector at same position on both the transmitter and the receiver. To use multiple camera units, be sure to set all receivers to the same channel.
4. Turn the power of camera and the receiver ON.
5. Press the test button on the transmitter.
6. Half press for focus and full press for shutter release.
7. If the transmitter and the receiver status lights are turning red and your camera shutter release all of the settings are correct.

### **\*Option Shutter Release Cables**

Cable-A replaces CANON RS-80N3
Cable-B replaces NIKON MC-30
Cable-C replaces CANON RS-60E3/PENTAX CS-205
Cable-D replaces PANASONIC DMW-RLS1
Cable-E replaces OLYMPUS RM-CB1
Cable-F replaces SONY RM-S1AM
Cable-G replaces NIKON MC-DC1
Cable-H replaces SIGMA CR-11
Cable-I replaces SIGMA CR-21
Cable-J replaces OLYMPUS RM-UC1
Cable-K replaces FUJIFILM RR-80
Cable-M replaces NIKON MC-DC2



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