



Thank you for purchasing the **JJC JF-U Series 3 in 1 Wireless Remote Control & Flash Trigger Kit**.

The **JF-U Series 3 in 1 Wireless Remote Control & Flash Trigger Kit** is a versatile and reliable remote control kit that can be used as a Wired Remote Control, a Wireless Remote Control or a Wireless Flash Trigger. It triggers off-camera flash units and studio lights from up to 30meters / 100 feet away.

### **Replacing Batteries**

1. Slide open the battery covers of transmitter and receiver respectively in the direction of OPEN ARROW on the battery covers.



- Put one 23A battery into the battery compartment of the transmitter, and two AAA batteries into compartment of receiver as directions shown in pictures below. Do not install batteries in the reverse direction. (Note: If there is inconsistency between the battery brands in the picture and those supplied in the package, the actual product shall govern.)



- Make sure batteries are fully in place and slide back the battery covers of transmitter and receiver respectively.



## Channel setting

**Note: Please make sure the Transmitter and Receiver are adjusted to the same channel before using.**

There are 16 channels select-able for Transmitter and Receiver. Slide open the battery covers and set channel codes of Transmitter and Receiver to the same position. The following channel is one of available channels.



## Wireless Flash Trigger

1. Check to be sure that both the transmitter and the receiver are set to the same channel. (If multiple flash units and receivers are used, please make sure the channel of all the receivers are the same with the transmitter.)
2. Turn off your camera, flash as well as the receiver.
3. Mount the transmitter onto the camera hot shoe socket. And mount the flash onto the receiver hot shoe socket.



4. If your flash or studio light does not have a hot shoe, connect the flash or studio light with the ACC2 socket of the receiver by the studio light cable supplied in the package.



5. Turn on your camera, flash, and shift the Mode switch on receiver to the Flash option. Then press the shutter button on your camera, and both indicators on the transmitter and the receiver will turn green. At this time, your flash will be triggered successfully.



#### **Note!**

Since the JF-U does not transmit TTL settings, using a fully manually controlled flash or light unit is recommended. Please set the desired power output on the flash manually.

### **Wireless Shutter Release**

**Note: This function requires the use of a JJC shutter release cable (purchased separately). Check the enclosed Connecting Cable Brochure for the cable you need.**

1. Check to be sure that both the transmitter and the receiver are set to the same channel. (If multiple flash units and receivers are used, please make sure the channel of all the receivers are the same with the transmitter.)
2. Turn off both your camera and receiver. Mount the receiver onto the camera hot shoe socket. Connect the ACC2 socket of receiver and camera remote socket by the shutter release cable.



3. Turn on the camera and shift the Mode switch to the “Camera” option.
4. Press the release button on the transmitter halfway to focus, and the indicators on both transmitter and receiver should turn green. Then fully press the release button, the indicators will turn red and the camera shutter is triggered.



## Wired Shutter Release

**Note:** This function requires the use of a JJC shutter release cable (purchased separately). Check the enclosed Connecting Cable Brochure for the cable you need.





1. Turn off the camera. Then connect one end of the shutter release cable to the ACC1 socket of transmitter and the other end to camera remote socket .
2. Turn on the camera. Half press the release button on the transmitter to focus and fully press to trigger camera shutter.

## **FCC Statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### **RF Exposure Information**

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.