

# User Manual

## Pre-order Only

### IMPORTANT NOTES about pre-order items:

1. Pre-order can be canceled and refunded before shipping, no cancellation fee.
2. When PRE-ORDER products are included, package will be shipped when all products are available. Please check out for regular products separately if immediate shipping is needed.
3. It is estimated to be shipped out on April 4th, 2021.

## SmallRig Wireless Remote Control for Select Sony Cameras

### Wireless Remote

#### Key Features:

1. Camera remote control for select Sony cameras.
2. Start and stop recording.
3. Bluetooth wireless connection within a 32.8' range.
4. Secure to handle or cages with 1/4"-20 screw, and can be fixed to camera tripod via hook-and-loop strap.

SmallRig Wireless Remote Control for Select Sony Cameras 2924 is designed to provide hands-free selfie and self-recording without causing a shake to the camera, and hence shortens post-processing time. The remote control incorporates recording function that controls start and stop recording. Featuring fast and stable Bluetooth connection that enables transmission within a 32.8' range. Once paired, it will automatically connect the camera the next time you turn it on. It can be mounted onto handles, cages, and any accessories with the captive 1/4"-20 screw, like [SmallRig Side Handle 2903](#) and [Top Handle 2094](#) for handheld shooting, and can be attached to the tripod or other pillar objects via the attached hook-and-loop straps. A lock switch on the side prevents accidental settings changes when the remote is not in use. Additionally, an LED indicator light shows the recording status.

#### Pairing:

1. Insert the battery with the + terminal facing upward.
2. Turn the lock switch, and the LED indicator light blinks for one second.
3. Pairing the unit with the mounted camera

Select MENU—Network—[Bluetooth Settings]—[Bluetooth Function]—[On]

Select MENU—Network—[Bluetooth Rmt Ctrl]—[On].

Select MENU—Network—[Bluetooth Settings]—[Pairing].

4. Press the REC button for at least 7 seconds.

5. When a confirmation message SR-RC1 appears on the camera's screen, select [OK].

6. When pairing is complete, [Paired] appears, select [OK].

#### If pairing fails

1. Confirming the setting on the camera, select MENU—Network—[Bluetooth Rmt Ctrl] and make sure that [On] is selected.

2. Turn off the unit and camera setting [Bluetooth Function], and then repeat the procedure all over again.

3. Check if the camera's firmware is the most updated one.

#### Note:

1. To stop pairing: press the REC button for more than five seconds until the indicator light blinks for five seconds; release the REC button, the indicator light blinks for three seconds, then the undo is successful.

2. The Bluetooth connection range of 32.8' is an estimation, which depends on your surroundings.

3. If the memory card is full, the remote control will not respond when you press the REC button.

4. Please turn off the lock switch when not use.

**Designers:**Bear, Nico Robin

#### Compatibility:

Sony ZV-1

Sony RX100 VII

Sony Alpha 6100 / Alpha 6400 / Alpha 6600

Sony Alpha 7C

Sony Alpha 7 III

Sony Alpha 7S III

Sony Alpha 7R III / A7R IV

Sony Alpha 9 / Alpha 9 II

Sony Alpha 1

Sony FX3

#### Package Includes:

1 x Remote Control

2 x Battery

1 x 1/4 Screw

2 x Allen Wrench

2 x Hook-and-Loop Strap

**Product Dimensions:**53 x 38 x 13.5mm

**Package Dimensions:**135 x 135 x 55mm

**Net Weight:**19g±5g

**Package Weight:**51g±5g

**Material:**ABS+PC

**Related Products:**3191, 3206 , HTN2670 , 2934 , 2880 , HSR2511

### Inserting the battery



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### Removing the battery



## PAIRING

Step 1



Select MENU → [Network] → [Bluetooth Settings] → [Bluetooth Function] → [On].

Step 2



Select MENU → [Network] → [Bluetooth Rmt Ctrl] → [On].

Step 3



Select MENU → [Network] → [Bluetooth Settings] → [Pairing].

Press the REC button for at least 7 seconds.

Step 4



When a confirmation message SR-RC1 appears on the camera's screen, select [Ok].



When pairing is complete, [Paired] appears, select [Ok].

FCC:

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

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