



Wireless Shooting Grip—User Manual

Foreword
Thank you for purchasing SmallRig's product.

- Please read this User Manual carefully.
- Please do not use the product in water.
 - The product contains electronic components, do not let the product fall to the ground, be hit, or suffer a violent impact.
- Please do not use the product in a completely closed environment. It may increase the internal temperature of the product, which causes product failure, ignition, or other accident.
- Never remove the non-detachable lithium battery in the product without permission.
- When the battery of the product is not in use for a long time, please charge and discharge the battery every six months, and provide it with about 60% of the electric quantity to prolong its service life.
- Since there are some hazardous substances in the battery of the product, please do not discard it. Instead, dispose of the product that is damaged or will never be used according to the waste disposal regulations.
- When the product is not in use, it should be stored in a dry and clean place. Avoid high temperature, high humidity, and strong magnetic field.



 Please do not disassemble the product. If you have any questions, please contact the seller to apply for after-sales service.

- Please read this user Manual carefully, especially the "Warnings".
- Please use or store the product in the environment mentioned herein.
- Failure to use the product as per this User Manual or under the specified working and storage conditions will be deemed as improper use.

- Wireless Shooting Grip×1
- USB type-C Charge Cable×1
- User Manual×1

Sony with Bluetooth

ZV-1 / ZV-E10 / RX100 VII / RX0 II / Alpha 6100 / Alpha 6400 / Alpha 6600 / Alpha 7C / Alpha 7 III / Alpha 7R III / Alpha 7R IV / Alpha 7S III / Alpha 9 / Alpha 9 II

Canon

EOS M6 Mark II / EOS M50 / EOS M50 II / EOS M200 / EOS R / EOS R5 / EOS R6 / PowerShot G5X II / G7X III

A detailed line drawing of the Smellig device. It features a cylindrical body with a control panel on the front. The panel includes a power button with a power symbol, a 'LOW' button, an 'OFF' button, and a 'G' button. There are also two circular indicators, one labeled '12'. The top of the device has a sensor or display unit. Numbered callouts point to various parts: 1 points to the top sensor, 2 to the top housing, 3 to the side ports, 4 to the main body, 5 to the control panel area, 6 to the power button, 7 to the 'LOW' button, 8 to the 'OFF' button, 9 to the 'G' button, and 10 to the bottom of the device.

1. 1/4" Camera Screw
2. Rotate Button
3. Tilt Button
4. Battery Level and Charging Indicator
5. Bluetooth Indicator
6. TW: Zoom Button
7. FOCUS/PHOTO Button
8. REC Button
9. ON/OFF Button
10. C1 Button
11. Charging Port

A line drawing of the handle assembly, showing the handle, trigger, and the rotating mechanism. Two curved arrows indicate the direction of rotation.

Sony Camera with Bluetooth

1. Turn on the remote control.
2. 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].
3. Press the REC button and C1 button until the indicator light on the right side flashes stably.
4. When a confirmation message SR-RG1 appears on the camera's screen, select [OK].
5. When pairing is complete, [Paired] appears, select [OK].

1. Turn on the remote control.
2. Set the camera drive mode to **[Remote]** or **[Self-timer:10 sec/remote or 2 sec remote]**.
3. Select **MENU—Network—[Bluetooth Settings]—[Bluetooth]—[Enable]**.
4. Select **MENU—Network—[Wi-Fi/Bluetooth connection]—[Connect to Wireless Remote]—[Add a device to connect to]**.
5. Press the **REC** button and **C1** button until the indicator light on the right side flashes stably.
6. When a confirmation message "Paired with SR-RG1" appears on the camera's screen, select **[OK]**.

* Depending on the camera, the setup method for remote control shooting may differ, please refer to the instruction manual for your camera.

- flicker four bars at battery level of 75%~100%
- flicker three bars at battery level of 50%~75%
- flicker two bars at battery level of 25%~50%
- flicker one bars at battery level of 1%~25%

2. Right Indicator
Constant lighting means Bluetooth is connected successfully while flickering means Bluetooth is not connected.

Remote Range:	10m/32.8ft
Load Capacity (Folded):	1.5kg
Load Capacity (Extended):	0.5kg
Battery Capacity:	3.7V/200mAh/0.74Wh
Charging Input:	5V→1A
Net Weight:	193±5g
Product Dimensions:	174.8 x 46 x 39.4mm

Please keep your original purchase receipt and warranty card, including your purchase date, product serial number, etc., which are required for the warranty service.

1. 7 Days DOA Return Policy: Within 7 Days from the package receipt date, return or replacement can be done if the item received is malfunctioning or physically damaged (non-artificial damage). Return shipping cost will be on SmallRig's charge.
2. 30 Days Free-Reason Return Policy: Within 30 Days from the package receipt date, return or replacement can be done if the item is in good condition (without any malfunction or physical damage). The return shipping cost will be on the customer's charge.
3. 1-Year Warranty: Within 1-year from the package receipt date, the defective product (non-artificial damage) is eligible to get repair/replacement for free. The defective product (artificial damage) will be charged for repairing/replacement based on the damage level.

1. Defect caused by users' violation of the "Warnings" and "Intended Use".
2. The product identification or SN label is removed or defaced in any way.
3. The product is serviced or repaired by anyone other than our company or the service agency authorized by our company.

Serial No.	
Item Name	
Purchase Date	
User Name	
Mobile	
Address	
Receipt	

Made in China

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC rules. This protection does not extend to other radio frequency devices that may be used with this equipment. If you are experiencing interference to a radio or television reception, you can determine if this equipment is the cause by turning the equipment off. If the interference stops, it was caused by the equipment. If the interference persists, you are 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/television technician for help.

The above measures should be taken before the equipment is returned to the manufacturer. Do not attempt to repair, modify, or adjust this equipment. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation.

RF Exposure Information

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

(1) This device contains licence-exempt transmitter(s)/receiver(s). Its operation is subject to the following conditions:

(1) This device must not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian ICES-3 (B)NMN-3(B).

Français: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux conditions d'exploitation suivantes :

(1) L'appareil ne doit pas produire d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

L'appareil numérique du commerce conforme canadien peut : -3(b) / nmb -3(b).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.
cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du crn - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des renseignements sur l'exposition aux ondes radiofréquences.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.
Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre le radiateur et votre corps.