版本	更新内容	更新日期
v0.0	量产图纸	20231012

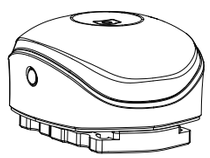
尺寸：65*50mm

材料：105g铜版纸， 双面单色印刷, 风琴折

65 mm

50 mm

SmallRig



Wireless Remote Controller (Cold Shoe)

User Manual

In order to ensure user's safety and prevent the product damages caused by any improper use, please carefully read the "Warnings" below and properly keep this User Manual for future reference.

Foreword

Thank you for purchasing SmallRig's product.

Warnings

- Please read this User Manual carefully.
- Do not use the product in water.
- Do not let the product fall to the ground, be hit or suffer violent impact.
- Do not use the product in the completely closed environment, or it may lead to rise of internal temperature, which causes product failure, ignition or other accident.
- Never remove the non-detachable lithium battery without permission.
- When the battery is not in use for a long time, please charge and discharge the battery each 6-month, and provide it with approximately 60% of the electric quantity to prolong its use life.
- Since there are some hazardous substances in the battery, please do not discard it. Instead, dispose of the product that is damaged or will never be used according to the waste management measures.

Intended Use

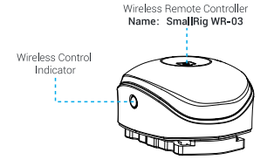
· Please read this User Manual carefully, especially the "Warnings".

· It will be regarded as an improper use when the users are not correctly follow the user manual or use the product under the specific working condition.

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

Product illustratiao

Welcome to use the new SmallRig Wireless Remote Controller (Cold Shoe), which supports wireless remote shutter when doing mobile shooting.



Functions

Wireless Remote Control: SmallRig Wireless Remote Controller is capable for wireless shutter function, the operating instructions are shown in the following table:

Shutter Name	SmallRig WR-03	
Turning On	Press the button for 2 seconds to turn on, the indicator light flashes quickly for 8 seconds to enter the pairing state, and the indicator light flashes green slowly in the pairing state	The indicator flashes green
Turning Off	Press the button for 2 seconds, the indicator light will be on for 2 seconds, flash 2 times and then turn off	The indicator turns off
No Paired Connection	The indicator flashes green slowly	The indicator flashes slowly
Paired Connection	After successful pairing, the indicator light turns off. If without operation for 10 minutes, the controller will turn off	The indicator turns off
Automatically Turning Off	If no pairing, it will automatically turn off without operation for 3 minutes	The indicator flashes off
Photographing	Press the button shortly and the green light flashes once	The green light flashes once
Video Shooting	Press the button shortly to turn on shooting, and the green light flashes once; Press the button again to stop shooting and the green light flashes once	The green light flashes once
Low Battery	When the battery voltage is below 2.5V, the indicator flashes red	The indicator flashes red slowly
Automatic Pairing	After turning on, if the wireless control of the last paired mobile phone is turned on, it will be automatically connected directly	
Automatic Pairing after Wake up from Sleep Mode	After waking up from sleep, if the wireless control of the last paired mobile phone is turned on, it will be connected automatically	
Phone Deletes the Connection	When connected, unpair inside the phone, the remote controller will enter the unpaired connection state	The indicator flashes green slowly
Distance too Far to Disconnect	If the distance between the remote controller and the mobile phone is too far (greater than 10m), the remote controller will enter the unpaired connection state	The indicator flashes green slowly

Specification

Operating Power Consumption	15mW
Standby Power Consumption	0.006mW
Battery	CR2032 225mAh
Voltage	3V
Current	0.2A
Operating Temperature	-30℃ to 60℃
Wireless Control Distance	10m
Wireless Controller Frequency	2.4G Hz

In the Box

Wireless Remote Controller ×1

Service Warranty

Please keep your original receipt and guarantee card. Be sure the dealer has written on it the date of purchase and SN of the product. These are required for warranty service.

After-sale warranty terms:

1. 7 Days DOA Return Policy: Within 7 days from the date of the package receipt, return or replacement can be done if the item received is malfunctioning or physical damaged (not caused by human abused), return shipping cost will be on SmallRig's charge.
2. SmallRig products are entitled to warranty services as of the date of payment.
   - Electronic products: 1-year warranty, 1-year free warranty service.
   - Non-electronic products: 2-year warranty, 2-year free warranty service.

Note: In case of any conflict between our warranty period policy and applicable laws and regulations of the country / region where the products are sold, the latter shall prevail.

This warranty does not cover:

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. Product damage caused by problems not attributable to the quality of the products such as improper use of the products.
4. Product damage caused by unauthorized modification, disassembly, repair and other acts.
5. Product damage caused by fires, floods, lightning and other force majeure factors.

Warranty Mode:

- For the products within the scope of warranty, SmallRig will repair or replace them on the basis of specific failures; the repaired/replaced products/parts are entitled to the remaining part of the original warranty period.

Contact Information:

•You're advised to contact the online customer service personnel of corresponding shopping platform and submit a repair service application.
•You may also apply for repair service through SmallRig's service email.
Service Email: support@smallrig.com
For more support information: www.smallrig.com/support

FCC Compliance Statement

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

[Warning]

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

[Note]

This equipmet 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, 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 reorient or relocate the receiving antenna.
Increase the separation between the equipment and receiver.

Connect the equipment to an outlet in a different circuit than the receiver is connected to. Consult the dealer or an experienced radio/TV technician for help.
RF Warning Statement
This device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.
FCC ID: 2BC2U-4405LEQI

Guarantee Card

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

CE RoHS PS E 株式会社成洋 合格证 已检验

FC ID: 2BC2U-4405LEQI 219-239355 LQ-B185-18

EC	REP	Prolinx GmbH Brehmstr.56,40239 Duesseldorf Germany eu@eulinx.eu
UK	REP	Prolinx Global LTD 27 Old Gloucester Street London,WC1N3AX, UK eu@eulinx.eu

Manufacturer: Shenzhen Leqi Network Technology Co., Ltd.
Add: Rooms 103, 501 and 601, Building 5, Fenghe Industrial Park, Nos. 1301-50 Guanguang Road, Longhua District, Shenzhen, Guangdong, China.

Consignor: Shenzhen LC Co., Ltd
Add: Rooms 602, Building 5, Fenghe Industrial Park, No. 1301-50 Guanguang Road, Xinlan Community, Guanlan Street, Longhua District, Shenzhen, Guangdong, China.

www.smallrig.com

Made in China

技术要求（包装物料）

1.材料：所有材料要求符合RoHS 2.0环保要求
2.珍珠棉类及含有胶水材料需满足质量验收要求：
低温存储 -20℃±2℃ 24h
高温高湿 70±2℃ 90%±5% 24h
不溢胶、不自然分层，测试后产品无残胶
3.工艺：模切整齐，无划痕；覆膜无尘，无气泡；烫印工整
4.印刷：印刷清晰，无污点，无脏污
5.公差：彩盒±1mm；物流箱±10mm
6.外观：外观要求参考承认样，提供《样品承认书》

Small	深圳市乐其网络科技有限公司	单位	mm	MODEL（成品号）	4405	包装设计		认证工程师		ID设计师		产品经理
纸张厚度标准： • 铜版纸类印刷品：纸张克重依据印刷行业行业标准 • 坑纹纸类印刷品：破裂强度及边压强度依据印刷行业行业标准		页码	1/1	PART_NO.（物料编号）	LQ-B185-18	包装复核		质量工程师		结构设计师		产品线总监
			公差 ±1	PART_NAME（零件名称）	用户手册	文案审核		Vi 审核		项目经理		研发综合部