

SmallRig



All-in-One Video Kit for Smartphone Creators Quick Pro Edition

— Operating Instruction —

Thank you for purchasing SmallRig's product.

Warnings

- Please do not use the product in water because it is not dust or water proof.
 - To prevent product damage, avoid falls to impacts, or violent collisions.
 - Please do not use the product in a completely closed environment. It may lead to a rise in the internal temperature of the LED light, which causes product failure, ignition, or other accident.
 - Avoid looking directly at the LED bead from close range during operation to prevent potential, visual impairment.
 - Please do not place the fill light nearby any combustible or volatile material, or it may cause a fire disaster or smog.
 - Be sure to power the fill light off when it is not in use.
 - Do not remove the non-detachable lithium battery in the LED light.
 - Do not pick up the kit by grabbing the holder of the filling light.
 - When the battery of the LED light 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 LED light, please do not discard it. Instead, dispose of the product that is damaged or will never be used according to the waste management measures.
 - The microphone is equipped with a professional capacitor core with high sensitivity. Please avoid falls or violent collisions.
 - When the microphone is not in use, it should be stored in a dry and clean place. Avoid high temperature, high humidity, and strong magnetic field.
 - For best results with the microphone, please cover the foam windscreen or furry windshield.
 - Please keep the three legs of the tripod fully expanded during use to achieve the best stability.
- a) Remove and immediately recycle or dispose of used batteries according to local regulations keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- b) Even used batteries may cause severe injury or death.
- c) Call a local poison control center for treatment information.
- d) The compatible battery type: CR2032.
- e) The nominal battery voltage: 3.0V DC.
- f) Non-rechargeable batteries are not to be recharged.
- g) Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- h) Ensure the batteries are installed correctly according to polarity (+ and -).
- i) Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- j) Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- k) Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH** of CHILDREN
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



Product Description

Welcome to use SmallRig All-in-One Video Kit for Smartphone Creators. This kit is specially designed for vlogging and live-streaming. The kit includes Universal Quick Release Cage, Quick Release Handle with Wireless Control, Quick Release Side Handle, Desktop Tripod, Mini LED light, Microphone, Power Bank Clamp, etc. It supports both handheld shooting and tripod shooting and will effectively make the shooting more stable. It provides multiple 1/4"-20 threaded holes and cold shoe mounts for more mounting options.

In the Box

The package includes the following items:



Universal Quick Release Cage × 1



Quick Release Tripod × 1



Power Bank Clamp × 1



Quick Release Handle with Wireless Control × 1



Quick Release Side Handle × 1



Bi-color LED Light × 1



Shotgun Microphone × 1



Foam Windscreen × 1



Furry Windshield × 1



Suspension Mount × 1



USB-C 2-in-1 PD / Audio Adapter × 1



Cable Tie × 2



USB-C Charging Cable × 1



Allen Wrench × 2



Type-C Audio Cable × 1



Lightning to USB-C Adapter × 1



Operating Instruction × 1



User Manual × 2



Guarantee Card × 1

Product Details



* Please note the mobile phone and power bank are not included in the kit.

Installation Steps

- **Mobile phone installation:** (attachable installation) pinch the buttons on both sides of the clamping column, remove the mobile phone clamp, and align the attachable circle to absorb the mobile phone; (mobile phone clamp installation) pull the phone clamp, avoid the phone buttons and fix the phone;
- **Rotatable Quick Release Handle Installation:** open the decorative cover at the bottom of the handle, take out the Allen wrench, and install the rotatable quick release adapter to the handle body. Then align the upper and lower positioning pins of the adapter with the 1/4"-20 threaded hole on the cage, and press the handle laterally until the quick release buckle is completely snapped into the quick-release slot of the cage;
- **Quick Release Tripod Installation:** align the buckle of the quick release adapter with the quick release slot of the cage, and press down on the cage until you hear a "click" sound;
- **LED Light Installation:** insert the cold shoe adapter of the LED video light directly into the cold shoe mount and tighten it clockwise.
- **Microphone Installation:** install the microphone on the suspension mount, plug in the USB-C audio cable, put the foam Windscreen or furry windshield on, then mount the microphone to the rig via its cold shoe adapter. If you need to use a power bank and microphone at the same time, please use the USB-C 2 in 1 PD / Audio Adapter in the kit.
- **Power Bank Clamp Installation:** slide the cold shoe holder of the clamp into the cold shoe mount of the cage, tighten and fix it clockwise or use the Allen wrench to rotate counterclockwise to release the cold shoe holder, and fix it to the cage with 1/4"-20 screw on the clamp.

Kit Features

1. The right solution for phone vlogging and live streaming.
2. Supports handheld shooting or shooting with a tripod, and the handle and tripod quick release support mode quick mode switching;
3. The rotatable handle supports multi-angle grip shooting, and quick switching between the side handle and the top handle modes;
4. Detachable wireless remote control supports one-key shooting, and offers support long-distance remote control;
5. A mini LED light and a professional microphone included.
6. A power bank clamp to attach a power bank for a long time shooting.
7. Multiple 1/4"-20 threaded holes and cold shoe mounts for more mounting options.
8. The universal cage supports the use of mobile phones with cases.

Mini LED Light Features

1. This product is made of LED lamp beads with two kinds of color temperatures (48 for each).
2. Stepless brightness adjustment makes the use of light more professional.
3. Double color temperature adjustable for different atmosphere effects, such as sunrise and sunset.
4. Built-in high capacity 2200mAh lithium battery, more durable, more convenient.
5. Offers different lighting effects in different environments to add more fun to your shooting.

Directions for The Use of The Light

1. Switch / Lighting Button

Press the button to switch the light on and off; Long press to enter the lighting state (maximum brightness)

2. Indicator Lights

Five LED indicators (one green and four white):

White light: Four white indicator lights show the battery level; Four lights indicate 100%;

Three indicate 75%; Two lights indicate 50%;

One light indicate 25%; The white light flashing indicates low power;

Four white lights will be on when the charging is complete.

Green light: The green light flashes to show the color temperature state;

The green light is always on to show the brightness state.

3. Lighting Mode

Long press the switch button to enter the lighting mode. In this mode, all LED lights reach maximum brightness.

4. Color Temperature Adjustment

Press the knob button, rotate the knob button to adjust the color temperature of the LED light. The adjustable range is 2700K - 6500K.

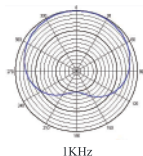
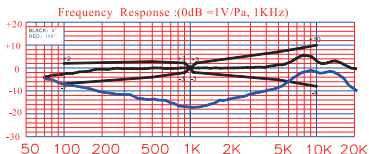
5. Brightness Adjustment

Press the knob button and rotate the knob button to adjust the brightness of the LED light.

Microphone Features

1. Built-in high-performance cardioid condenser microphone, with wide frequency response range and HD sound resolution.
2. Patented suspension mount, minimizing the vibration noises.
3. Low self-noise, with NCR noise reduction technology.
4. No battery required, plug and play.
5. Reliable durable all-metal microphone body is effectively shields electromagnetic interference.

Frequency Response / Heart Graph



Specifications

Phone Cage	Compatibility	62.0mm - 86.0mm / 2.4 - 3.4in Wide Phones
Power Bank Holder	Compatibility	53.0mm - 81.0mm / 2.1 - 3.2in Wide Power Banks
Desktop Tripod	Load Capacity	2.0kg / 4.4lbs
	Front Tilt	-90° / +45°
	Lateral Tilt	-50° / +50°
	Panoramic Rotation	360°
LED Light	Color Temperature	2700K - 6500K
	CRI	95+
	100% Light Flux / Lm Cold Light	Cold Light: 240 Warm Light: 240 Chromatic Light: 240
	Battery Specification	2200mAh / 3.7V / 8.14Wh
	Power Consumption	5W
	Compensatory Range	≤5m / ≤16.4ft
Microphone	Lamp Beads	96 Pcs
	Operating Temperature	-10°C to 50°C / 14°F to 122°F
	Polar Pattern	Cardioid
	Frequency Range	20Hz - 20KHz
	Sensitivity	-37dB (F=1KHz, S.PL=1Pa 0dB=1V/Pa)
	Maximum SPL	120dB SPL
	Output Impedance	2.2kΩ ± 30% (at 1KHz)

Wireless Remote Controller Function

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.
Turning Off	Press the button for 2 seconds, the indicator light will be on for 2 seconds, flash 2 times and then turn off.
No Paired Connection	The indicator flashes green 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.
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.
Low Battery	When the battery voltage is below 2.5V, the indicator flashes red.
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.
Automatically connect	When the remote control is in the unpaired connection state, turn on the wireless control of the mobile phone, and if it is paired, it will be automatically connected.

Wireless Remote Controller Specification

Operating Power Consumption	15mW
Standby Power Consumption	0.006mW
Battery	CR2032 225mAh
Voltage	3V
Current	0.2A
Operating Temperature	-30°C to 60°C / -22°F to 140°F
Wireless Control Distance	10m / 32.8ft
Wireless Controller Frequency	2.4G Hz

Manufacturer: Shenzhen Leqi Innovation Co., Ltd.

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Consignor: Shenzhen LC Co., Ltd.

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